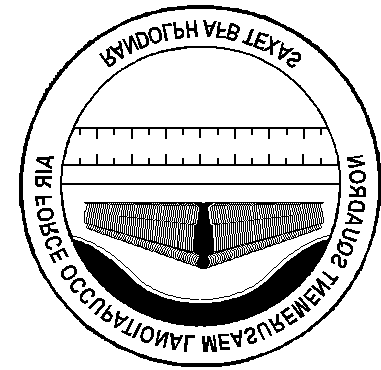




UNITED STATES AIR FORCE

ANALYSIS EXTRACT

**AFSC 4M0X1
AEROSPACE PHYSIOLOGY
(ACTIVE DUTY)**

OSSN: 2482

MAY 2002

**OCCUPATIONAL ANALYSIS PROGRAM
AIR FORCE OCCUPATIONAL MEASUREMENT SQUADRON
AIR EDUCATION and TRAINING COMMAND
1550 5th STREET EAST
RANDOLPH AFB, TEXAS 78150-4449**

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Job Inventory Date: July 2001

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Analysis Extract Date: May 2002

THE ANALYSIS EXTRACT

The enclosed Analysis Extract is a compilation of computer printouts which summarize data collected from job incumbents in your Air Force specialty during a recent occupational survey. The data in these printouts are used to identify jobs and tasks performed by personnel within your career ladder, adjust or establish training programs, make classification decisions within or across specialties, and assist managers in making decisions regarding Air Force personnel programs. Other uses for occupational survey data include improving the specialty descriptions in AFMAN 36-2108, determining the content of Specialty Knowledge Tests (SKTs) written under the Weighted Airmen Promotion System (WAPS) program and providing job data for use in personnel research.

READING THE ANALYSIS EXTRACT

The Analysis Extract is generally divided into four major sections: (1) DAFSC/CONUS/Overseas groups; (2) Total Active Federal Service (TAFMS) groups; (3) MAJCOM groups; and (4) Specialty Job Groups. Each section will normally provide three types of printouts: (1) PRTJOB; (2) PRTMOD; and (3) VARSUM.

The PRTJOB printout is simply a job description for a particular group (i.e., 5-skill level personnel, first-enlistment personnel, ACC personnel, etc). It reports the percent members performing each task and is presented in descending order of the relative time spent on each task. Tasks listed at the top of each job description are those tasks on which group members are spending the most time in their jobs and are performed by larger percentages of group members. In order to save paper when producing the Analysis Extract, these printouts are usually shortened to display only those tasks which comprise 80 percent of the total job time. Full job descriptions can be requested from OMSQ if needed.

The PRTMOD printout displays percent members performing data across a series of groups, along with task difficulty and training emphasis data. By displaying data in this manner, you can quickly identify similarities and differences across groups in terms of percent members performing various tasks.

The VARSUM printout provides information concerning the responses of career ladder incumbents to the various background questions in the job inventory. Routine information covered by this printout includes job satisfaction, equipment operated or maintained, job title, job area or function in which most time is spent, as well as paygrade, MAJCOM, DAFSC, and TAFMS information.

This document has been designed and prepared as a final summary document containing data printouts which were used in analyzing the occupational survey data collected on this AFSC. We hope this brief summary assists you in utilizing the data presented in this Analysis Extract. If you need additional information that is not contained in this Extract, please feel free to contact one of our analysts at DSN 487-6811 for assistance.

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Number of Members: 168

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Aerospace Physiology
Reported AFSC(s): 4M0X1

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Duty Level Job Description

Duty		Number of Tasks in Duty	Sorted Average Percent Time Spent by All Members	Cumulative Average Percent Time Spent by All Members
A	PERFORMING HYPOBARIC CHAMBER ACTIVITIES	31	19.75	19.75
C	PERFORMING AEROSPACE PHYSIOLOGY INSTRUCTION OR TRAINING ACTIVITIES	37	14.95	34.70
N	PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	47	14.36	49.06
D	PERFORMING PRESSURE SUIT PHYSIOLOGICAL SUPPORT ACTIVITIES	92	7.58	56.64
M	PERFORMING TRAINING ACTIVITIES	18	7.12	63.76
H	PERFORMING HYPERBARIC CHAMBER ACTIVITIES	57	6.79	70.55
J	PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER (TO) SYSTEM ACTIVITIES	30	6.77	77.32
B	PERFORMING LIFE SUPPORT EQUIPMENT ACTIVITIES, OTHER THAN PRESSURE SUIT	26	6.66	83.98
F	PERFORMING AIRCRAFT EMERGENCY ESCAPE AND SPECIAL PHYSIOLOGY TRAINER ACTIVITIES	43	3.88	87.86
K	PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	13	2.93	90.79
I	PERFORMING PARASAIL ACTIVITIES	25	2.77	93.56
G	PERFORMING PHYSIOLOGICAL RESEARCH ACTIVITIES	58	2.47	96.03
L	PERFORMING MEDICAL READINESS ACTIVITIES	38	2.24	98.28
E	PERFORMING HIGH-ALTITUDE AIRDROP MISSION SUPPORT (HAAMS) ACTIVITIES	15	1.72	100.00

Number of Members: 168

gp0002

Aerospace Physiology
Reported AFSC(s): 4M0X1

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Task Level Job Description

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
A0006	Perform inside observer duties during hypobaric chamber flights, other than research flights	82.14	1.80	1.48	1.48	
A0026	Perform Type 4 chamber flights	77.38	1.78	1.38	2.86	
A0024	Perform Type 2 chamber flights	77.98	1.70	1.33	4.18	
A0010	Perform operational and emergency procedures as crew chief	73.81	1.75	1.29	5.47	
A0023	Perform Type 1 chamber flights	72.62	1.69	1.23	6.70	5
B0038	Fit students with oxygen masks	74.40	1.63	1.21	7.91	
B0037	Fit students with flight helmets	72.62	1.57	1.14	9.05	
A0009	Perform operational and emergency procedures as chamber operator	67.26	1.69	1.13	10.19	
A0019	Perform Pressure Regulator Indicator Connections and Emergency (PRICE) check	67.26	1.57	1.06	11.24	
B0032	Clean flight helmets or oxygen masks	68.45	1.54	1.05	12.30	10
A0013	Perform operational and emergency procedures as recorder	63.69	1.63	1.04	13.34	
C0076	Conduct classroom instruction concerning PRICE check	67.86	1.47	1.00	14.34	
C0062	Conduct briefings on rapid decompression	70.83	1.35	.96	15.29	
A0011	Perform operational and emergency procedures as lecturer observer	65.48	1.45	.95	16.24	
A0025	Perform Type 3 chamber flights	56.55	1.56	.88	17.12	15
A0001	Connect or disconnect high pressure oxygen cylinders	77.98	1.12	.88	18.00	
C0084	Conduct classroom instruction concerning use of oxygen equipment	62.50	1.39	.87	18.86	
A0012	Perform operational and emergency procedures as lock operator	57.74	1.49	.86	19.72	
M0470	Conduct tours of aerospace physiology facilities	61.31	1.37	.84	20.57	
C0080	Conduct classroom instruction concerning Type 2 chamber flights	63.69	1.31	.83	21.40	20
C0082	Conduct classroom instruction concerning Type 4 chamber flights	61.31	1.31	.80	22.20	

M0469	Conduct OJT	55.36	1.40	.77	22.98
A0015	Perform oxygen flow checks of narrow panel pressure-demand oxygen regulators	52.38	1.46	.76	23.74

Number of Members: 168

gp0002

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
C0064	Conduct classroom instruction concerning aircraft pressurization principles and problems	56.55	1.29	.73	24.47	
C0079	Conduct classroom instruction concerning Type 1 chamber flights	57.74	1.22	.71	25.18	25
J0400	Maintain administrative files	34.52	1.98	.68	25.86	
C0074	Conduct classroom instruction concerning night vision principles and problems	45.83	1.45	.66	26.52	
N0493	Counsel subordinates concerning personal matters	44.64	1.47	.66	27.18	
B0040	Inspect or maintain life support equipment	43.45	1.50	.65	27.83	
C0066	Conduct classroom instruction concerning crash survival principles and procedures	49.40	1.31	.65	28.48	30
M0471	Counsel trainees on training progress	45.24	1.43	.64	29.13	
M0481	Personalize lesson plans	48.21	1.33	.64	29.76	
A0027	Perform Type 5 chamber flights	47.02	1.35	.64	30.40	
N0517	Interpret policies, directives, or procedures for subordinates	41.67	1.52	.63	31.03	
J0391	Enter, modify, or retrieve data from unit computer systems	33.93	1.84	.63	31.66	35
M0472	Determine training requirements	43.45	1.37	.60	32.26	
N0516	Inspect personnel for compliance with military standards	42.86	1.39	.59	32.85	
A0005	Maintain or store high-pressure oxygen cylinders	54.17	1.09	.59	33.44	
J0401	Maintain on-the-job (OJT) training records or files	47.02	1.25	.59	34.03	
N0510	Evaluate personnel for compliance with performance standards, other than students	37.50	1.56	.58	34.61	40
C0072	Conduct classroom instruction concerning in-flight egress escape procedures	44.64	1.31	.58	35.20	
B0057	Store training aids or life support equipment	45.83	1.27	.58	35.78	
C0069	Conduct classroom instruction concerning ground egress escape procedures	45.24	1.26	.57	36.35	
N0495	Determine or establish work assignments or priorities	40.48	1.40	.56	36.92	
A0008	Perform general maintenance or inspections on vacuum pumps	39.29	1.41	.55	37.47	45
A0007	Perform general maintenance on hypobaric chambers or subassemblies	41.07	1.32	.54	38.01	
N0492	Conduct supervisory performance feedback sessions	39.88	1.35	.54	38.55	
J0404	Maintain or update status indicators, such as boards, graphs, or charts	33.33	1.61	.54	39.09	
N0526	Write recommendations for awards or decorations	41.07	1.25	.51	39.60	
N0530	Write or endorse military performance reports	39.29	1.31	.51	40.12	50
N0487	Conduct general meetings, such as staff meetings, briefings, conferences, or workshops	33.33	1.49	.50	40.62	
J0414	Write minutes of briefings, conferences, or meetings	33.93	1.44	.49	41.10	
N0506	Establish performance standards for subordinates	35.71	1.35	.48	41.59	
N0489	Conduct self-inspections or self-assessments	38.10	1.23	.47	42.06	
N0511	Evaluate personnel for promotion, demotion	33.33	1.44	.46	42.52	55

	reclassification, or special awards				
N0501	Develop or establish work schedules	32.14	1.43	.46	42.98
C0087	Develop objectives and lesson plans	37.50	1.22	.46	43.44

Number of Members: 168

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Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
J0390	Distribute aerospace physiology records or reports	25.60	1.76	.45	43.89	
A0014	Perform oxygen flow checks of A-14 pressure-demand oxygen regulators	30.36	1.46	.44	44.33	
J0405	Manage Aerospace Physiology Information Management System (APIMS) or patient register databases	20.24	2.14	.43	44.76	60
M0466	Administer or score tests, other than FACTs	31.55	1.36	.43	45.19	
A0003	Maintain hypobaric chamber instrumentation	39.29	1.08	.43	45.62	
M0467	Brief personnel, other than students, concerning training programs or matters	33.33	1.26	.42	46.04	
C0067	Conduct classroom instruction concerning decompression sickness	34.52	1.19	.41	46.45	
C0071	Conduct classroom instruction concerning hypoxia	31.55	1.30	.41	46.86	65
B0043	Maintain records on oxygen masks, helmets, and Critical Respiratory Unit (CRU) connections	30.36	1.33	.40	47.26	
C0073	Conduct classroom instruction concerning mechanical effects of pressure changes	33.93	1.18	.40	47.66	
A0004	Maintain hypobaric chamber intercommunication systems	36.90	1.08	.40	48.06	
A0030	Replace oxygen equipment on consoles	37.50	1.05	.40	48.46	
N0513	Implement safety or security programs	33.93	1.16	.39	48.85	70
C0081	Conduct classroom instruction concerning Type 3 chamber flights	39.29	1.00	.39	49.24	
A0020	Perform special inspections of hypobaric chamber assemblies	33.93	1.14	.39	49.63	
M0479	Evaluate training methods or techniques of instructors	29.76	1.30	.39	50.02	
J0385	Compile data for records, reports, logs, or trend analyses	23.21	1.65	.38	50.40	
M0478	Evaluate effectiveness of training programs, plans, or procedures	27.38	1.40	.38	50.78	75
A0017	Perform periodic inspections of hypobaric chamber assemblies	31.55	1.18	.37	51.15	
N0512	Evaluate job hazards or compliance with Air Force Occupational Safety and Health (AFOSH) program	32.14	1.14	.37	51.52	
C0058	Administer fighter aircrew conditioning tests (FACTs)	25.00	1.47	.37	51.89	
N0488	Conduct safety inspections of equipment or facilities	30.36	1.20	.36	52.25	
N0523	Schedule personnel for TDY assignments, leaves, or passes	29.17	1.24	.36	52.61	80
K0418	Identify and report equipment or supply problems	32.14	1.10	.36	52.97	
C0060	Conduct briefings on use of personal protective equipment	34.52	1.01	.35	53.32	
N0520	Review budget requirements	28.57	1.21	.35	53.66	
M0474	Develop training programs, plans, or procedures	27.38	1.26	.34	54.01	
N0491	Conduct supervisory orientations for newly assigned personnel	30.95	1.11	.34	54.35	85
C0078	Conduct classroom instruction concerning survival principles and procedures, other than crash survival	29.76	1.14	.34	54.69	
M0488	Maintain classroom training records or files	23.21	1.42	.33	55.02	

N0485	Assign personnel to work areas or duty positions	25.60	1.29	.33	55.35

Number of Members: 168

gp0002

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
N0494	Determine or establish logistics requirements, such as personnel, equipment, tools, parts, supplies, or workspace	29.17	1.13	.33	55.68	
C0070	Conduct classroom instruction concerning hyperventilation	27.98	1.17	.33	56.01	90
C0065	Conduct classroom instruction concerning atmospheric characteristics	26.79	1.21	.32	56.33	
B0039	Fit students with life support equipment, such as parachute harnesses, gravitational force protective devices, other than flight helmets or oxygen masks	23.81	1.35	.32	56.65	
K0420	Inventory equipment, tools, parts, or supplies	27.98	1.14	.32	56.97	
C0059	Conduct briefings on use of ejection seat trainers	25.00	1.27	.32	57.29	
C0083	Conduct classroom instruction concerning Type 5 chamber flights	33.33	.95	.32	57.61	95
N0514	Initiate actions required due to substandard performance of personnel	30.95	1.01	.31	57.92	
F0202	Conduct instruction on use of night vision trainers	29.17	1.07	.31	58.23	
J0402	Maintain publications libraries, other than technical order (TO) or technical manual (TM) libraries	23.81	1.30	.31	58.54	
B0042	Maintain custom oxygen masks	22.62	1.37	.31	58.85	
K0417	Evaluate serviceability of equipment, tools, parts, or supplies	27.98	1.09	.31	59.15	100
K0419	Initiate requisitions for equipment, tools, parts, or supplies	26.79	1.12	.30	59.45	
N0502	Draft budget requirements	23.81	1.26	.30	59.76	
J0410	Prepare administrative or classified materials or documents for mailing, transporting, or issue	16.67	1.79	.30	60.05	
N0505	Establish organizational policies such as operating instructions (OIs) or standard operating procedures (SOPs)	27.38	1.09	.30	60.35	
N0500	Develop or establish work methods or procedures	25.60	1.16	.30	60.65	105
C0063	Conduct briefings on swing landing trainer familiarization	23.81	1.23	.29	60.94	
M0476	Develop or procure training materials or aids	26.19	1.11	.29	61.23	
B0056	Schedule inspections or maintenance of life support equipment, other than pressure suit assemblies	26.19	1.09	.29	61.52	
N0524	Write job or position descriptions	26.19	1.03	.27	61.79	
H0312	Perform chamber operator duties during hyperbaric chamber dives	17.26	1.55	.27	62.06	110
L0428	Administer or practice cardiopulmonary resuscitation (CPR)	39.88	.67	.27	62.32	
C0075	Conduct classroom instruction concerning parachuting principles and procedures	24.40	1.07	.26	62.58	
N0521	Review drafts of supplements or changes to directives, such as policy directives, instructions, or manuals	23.21	1.13	.26	62.85	
K0416	Develop equipment checklists	27.98	.92	.26	63.11	

F0209	Instruct or evaluate students during descent and landing training, including hanging harness and personal lowering devices	21.43	1.15	.25	63.35	115

Number of Members: 168

gp0002

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
C0068	Conduct classroom instruction concerning gas laws	20.24	1.22	.25	63.60	
H0315	Perform crew chief duties during hyperbaric chamber dives	17.26	1.42	.25	63.84	
F0208	Instruct or evaluate students on parachute landing fall (PLF) platforms	20.83	1.18	.25	64.09	
B0041	Maintain custom oxygen mask equipment	14.88	1.65	.25	64.34	
M0477	Establish or maintain study reference files	19.64	1.25	.24	64.58	120
C0088	Evaluate student performance on use of survival signaling devices	17.86	1.36	.24	64.82	
K0422	Maintain organizational equipment or supply records	20.83	1.16	.24	65.07	
K0423	Pick up or deliver equipment, tools, parts, or supplies	24.40	.99	.24	65.31	
E0195	Monitor prebreathing times below 10,000 feet	15.48	1.54	.24	65.55	
N0499	Develop self-inspection or self-assessment program checklists	22.62	1.05	.24	65.79	125
J0413	Review TO changes	24.40	.97	.24	66.02	
A0029	Replace high pressure C-1 regulators	29.76	.78	.23	66.25	
H0326	Perform inside observer duties during hyperbaric chamber dives	16.07	1.43	.23	66.48	
N0525	Write inspection reports	18.45	1.24	.23	66.71	
G0268	Perform daily inspections of vacuum pump systems	17.26	1.32	.23	66.94	130
I0361	Conduct instruction on drag training	20.83	1.09	.23	67.17	
D0143	Perform high-flight launch activities, such as preflight, layout, physical, dress, integration, prior to entry, or hookup	11.31	1.99	.23	67.39	
F0203	Conduct instruction on use of spatial disorientation trainers	20.83	1.08	.22	67.62	
C0086	Conduct training on air or ground egress procedural trainers	17.26	1.29	.22	67.84	
K0415	Coordinate maintenance of equipment with appropriate agencies	21.43	1.04	.22	68.06	135
H0307	Load patients into or remove patients from hyperbaric chambers	16.67	1.33	.22	68.28	
F0221	Perform ejection seat trainer assistant duties	20.24	1.09	.22	68.50	
N0515	Initiate personnel action requests	23.21	.94	.22	68.72	
I0360	Conduct instruction on 2 and 4 foot PLFs	20.83	1.04	.22	68.94	
C0091	Perform T-38 egress instructor duties	14.29	1.50	.21	69.15	140
N0507	Establish procedures for accountability of equipment, tools, parts, or supplies	22.62	.95	.21	69.37	
H0347	Perform timekeeper duties during hyperbaric chamber dives	14.88	1.43	.21	69.58	
F0207	Instruct or evaluate students on parachute drag training devices	20.83	1.02	.21	69.79	
G0246	Clean protective helmets	17.86	1.18	.21	70.01	
J0387	Complete chamber-related accident or incident reports	19.05	1.11	.21	70.22	145
N0407	Develop organizational or functional charts	10.05	1.10	.21	70.43	

N0509	Evaluate maintenance or utilization of equipment, tools, parts, supplies, or workspace	21.43	.96	.21	70.63

Number of Members: 168

gp0002

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
H0327	Perform interior or exterior chamber fire emergency safety procedures	17.86	1.14	.20	70.84	
H0328	Perform lock operator duties during hyperbaric chamber dives	16.67	1.21	.20	71.04	
K0421	Issue or log turn-ins of equipment, tools, parts, or supplies	19.05	1.05	.20	71.24	150
D0164	Perform preflight physical examinations of pressure suit occupants	11.90	1.67	.20	71.44	
H0330	Perform loss of breathing gas safety procedures	16.07	1.24	.20	71.64	
D0127	Inspect full pressure suits	10.12	1.96	.20	71.83	
C0090	Perform T-37 egress instructor duties	13.10	1.51	.20	72.03	
H0342	Perform pump failure safety procedures	17.86	1.11	.20	72.23	155
I0364	Conduct instruction on suspended harnesses	19.05	1.03	.20	72.43	
D0147	Perform occupied full pressure suit integration tests	11.31	1.73	.20	72.62	
D0182	Troubleshoot full pressure suit assemblies	8.93	2.18	.19	72.82	
D0141	Perform high- or low-flight cockpit hookup checks	7.74	2.52	.19	73.01	
N0508	Evaluate inspection report findings or inspection procedures	19.64	.99	.19	73.21	160
H0313	Perform compressor failure safety procedures	16.67	1.17	.19	73.40	
M0473	Develop formal course curricula, plans of instruction (POIs), or specialty training standards (STSS)	15.48	1.24	.19	73.59	
J0398	Initiate requests for temporary duty (TDY) orders	22.02	.87	.19	73.79	
D0165	Prepare full pressure suit for pilot dressing	11.31	1.69	.19	73.98	
D0144	Perform high-flight recovery procedures	10.71	1.78	.19	74.17	165
D0137	Perform low-flight launch activities, such as preflight, pick-up, prior to entry, or hookup	10.12	1.88	.19	74.36	
C0077	Conduct classroom instruction concerning respiration and circulation	17.86	1.05	.19	74.55	
F0204	Evaluate student performance during live-fire ejection seat training	19.05	.98	.19	74.73	
J0403	Maintain TO or TM libraries	19.05	.98	.19	74.92	
H0331	Perform mechanical emergencies safety procedures	15.48	1.21	.19	75.11	170
H0314	Perform contaminated air supply safety procedures	15.48	1.20	.19	75.29	
I0373	Perform hookup crewmember duties on swing landing trainers	17.26	1.07	.19	75.48	
H0343	Perform recorder duties during hyperbaric chamber dives	14.29	1.30	.19	75.66	
N0486	Assign sponsors for newly assigned personnel	20.83	.88	.18	75.85	
I0362	Conduct instruction on parasail swing landing trainers	18.45	.99	.18	76.03	175
D0097	Assist pilot in full pressure suit donning	8.33	2.18	.18	76.21	
I0363	Conduct instruction on rope swing landing training	17.26	1.05	.18	76.39	
D0145	Perform high-flight vent change over procedures	10.71	1.69	.18	76.57	
H0329	Perform loss of accumulator air supply safety procedures	14.88	1.21	.18	76.75	
H0303	Clean, store, and maintain dive clothing and linen	12.50	1.43	.18	76.93	180
D0186	Unload aircraft survival equipment	10.71	1.65	.18	77.11	

D0121	Don or doff full pressure suits	10.71	1.65	.18	77.28
D0146	Perform low-flight recovery procedures	10.71	1.64	.18	77.46

Number of Members: 168

gp0002

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
K0426	Prepare or maintain documentation on items requiring inspection or calibration	17.86	.98	.18	77.64	
L0436	Don or doff chemical warfare personal protective clothing	20.83	.84	.17	77.81	185
A0002	Maintain emergency system batteries	23.81	.73	.17	77.98	
J0412	Prepare and maintain inspection and maintenance documentation	20.83	.83	.17	78.16	
E0196	Observe or treat aircrew, parachutists, and other aircraft occupants for physiological effects of altitude	14.88	1.15	.17	78.33	
F0205	Evaluate student performance on use of air egress trainers	15.48	1.08	.17	78.49	
K0424	Prepare documentation on items for shipment, including hazardous cargo	16.07	1.02	.16	78.66	190
D0162	Perform preflight or postflight inspections of ventilation controllers (T-blocks)	10.71	1.53	.16	78.82	
N0527	Write replies to inspection reports	18.45	.88	.16	78.98	
H0341	Perform procedures for maintaining infection control standards for hyperbaric treatment facilities	11.90	1.36	.16	79.15	
F0206	Evaluate student performance on use of ground procedural trainers	14.88	1.09	.16	79.31	
H0311	Perform in-service qualification training or dives	13.10	1.22	.16	79.47	195
J0389	Destroy classified materials or documents	11.90	1.33	.16	79.63	
A0031	Replace oxygen plumbing	22.62	.70	.16	79.78	
H0340	Perform power loss safety procedures	15.48	1.02	.16	79.94	

Number of Members: 41

gp0003

Aerospace Physiology
Reported AFSC(s): 4M0X1

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Duty Level Job Description

Duty		Number of Tasks in Duty	Sorted Average Percent Time Spent by All Members	Cumulative Average Percent Time Spent by All Members
A	PERFORMING HYPOBARIC CHAMBER ACTIVITIES	31	35.93	35.93
C	PERFORMING AEROSPACE PHYSIOLOGY INSTRUCTION OR TRAINING ACTIVITIES	37	16.42	52.34
B	PERFORMING LIFE SUPPORT EQUIPMENT ACTIVITIES, OTHER THAN PRESSURE SUIT	26	12.26	64.60
J	PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER (TO) SYSTEM ACTIVITIES	30	8.39	73.00
H	PERFORMING HYPERBARIC CHAMBER ACTIVITIES	57	5.21	78.21
M	PERFORMING TRAINING ACTIVITIES	18	4.09	82.30
G	PERFORMING PHYSIOLOGICAL RESEARCH ACTIVITIES	58	3.35	85.65
F	PERFORMING AIRCRAFT EMERGENCY ESCAPE AND SPECIAL PHYSIOLOGY TRAINER ACTIVITIES	43	3.07	88.72
D	PERFORMING PRESSURE SUIT PHYSIOLOGICAL SUPPORT ACTIVITIES	92	2.52	91.24
L	PERFORMING MEDICAL READINESS ACTIVITIES	38	2.16	93.41
K	PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	13	2.16	95.57
N	PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	47	2.14	97.71
E	PERFORMING HIGH-ALTITUDE AIRDROP MISSION SUPPORT (HAAMS) ACTIVITIES	15	1.73	99.44
I	PERFORMING PARASAIL ACTIVITIES	25	.56	100.00

Number of Members: 41

gp0003

Aerospace Physiology
Reported AFSC(s): 4M0X1

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Task Level Job Description

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
A0006	Perform inside observer duties during hypobaric chamber flights, other than research flights	92.68	2.79	2.58	2.58	
A0026	Perform Type 4 chamber flights	92.68	2.74	2.54	5.12	
A0010	Perform operational and emergency procedures as crew chief	92.68	2.72	2.52	7.64	
A0024	Perform Type 2 chamber flights	90.24	2.63	2.37	10.01	
A0009	Perform operational and emergency procedures as chamber operator	82.93	2.79	2.31	12.33	5
A0023	Perform Type 1 chamber flights	90.24	2.53	2.28	14.61	
B0038	Fit students with oxygen masks	87.80	2.57	2.26	16.87	
B0037	Fit students with flight helmets	85.37	2.48	2.12	18.99	
B0032	Clean flight helmets or oxygen masks	85.37	2.48	2.12	21.11	
A0013	Perform operational and emergency procedures as recorder	82.93	2.54	2.11	23.22	10
A0019	Perform Pressure Regulator Indicator Connections and Emergency (PRICE) check	82.93	2.33	1.93	25.15	
A0025	Perform Type 3 chamber flights	75.61	2.52	1.91	27.05	
A0001	Connect or disconnect high pressure oxygen cylinders	82.93	1.99	1.65	28.70	
A0012	Perform operational and emergency procedures as lock operator	70.73	2.23	1.58	30.28	
C0062	Conduct briefings on rapid decompression	73.17	2.05	1.50	31.78	15
A0015	Perform oxygen flow checks of narrow panel pressure-demand oxygen regulators	65.85	2.22	1.46	33.25	
C0076	Conduct classroom instruction concerning PRICE check	65.85	2.05	1.35	34.60	
B0040	Inspect or maintain life support equipment	56.10	2.16	1.21	35.81	
A0011	Perform operational and emergency procedures as lecturer observer	60.98	1.93	1.18	36.98	
C0064	Conduct classroom instruction concerning aircraft pressurization principles and problems	60.98	1.92	1.17	38.15	20
A0008	Perform general maintenance or inspections on vacuum pumps	53.66	2.16	1.16	39.31	

C0084	Conduct classroom instruction concerning use of oxygen equipment	58.54	1.98	1.16	40.47
A0027	Perform Type 5 chamber flights	48.78	2.35	1.15	41.62

Number of Members: 41

gp0003

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
M0470	Conduct tours of aerospace physiology facilities	43.90	2.53	1.11	42.73	25
J0400	Maintain administrative files	31.71	3.48	1.10	43.83	
A0005	Maintain or store high-pressure oxygen cylinders	60.98	1.69	1.03	44.86	
C0080	Conduct classroom instruction concerning Type 2 chamber flights	56.10	1.83	1.02	45.89	
B0043	Maintain records on oxygen masks, helmets, and Critical Respiratory Unit (CRU) connections	43.90	2.26	.99	46.88	30
J0391	Enter, modify, or retrieve data from unit computer systems	26.83	3.51	.94	47.82	
B0057	Store training aids or life support equipment	43.90	2.10	.92	48.74	
A0007	Perform general maintenance on hypobaric chambers or subassemblies	53.66	1.71	.92	49.66	
C0066	Conduct classroom instruction concerning crash survival principles and procedures	46.34	1.92	.89	50.54	35
C0079	Conduct classroom instruction concerning Type 1 chamber flights	53.66	1.65	.88	51.43	
C0074	Conduct classroom instruction concerning night vision principles and problems	41.46	2.09	.87	52.30	
J0405	Manage Aerospace Physiology Information Management System (APIMS) or patient register databases	24.39	3.40	.83	53.13	
A0003	Maintain hypobaric chamber instrumentation	51.22	1.58	.81	53.93	40
A0014	Perform oxygen flow checks of A-14 pressure-demand oxygen regulators	43.90	1.82	.80	54.73	
C0082	Conduct classroom instruction concerning Type 4 chamber flights	48.78	1.64	.80	55.53	
J0410	Prepare administrative or classified materials or documents for mailing, transporting, or issue	26.83	2.73	.73	56.27	
M0466	Administer or score tests, other than FACTs	29.27	2.49	.73	56.99	45
A0020	Perform special inspections of hypobaric chamber assemblies	41.46	1.74	.72	57.71	
A0004	Maintain hypobaric chamber intercommunication systems	43.90	1.62	.71	58.43	
B0042	Maintain custom oxygen masks	39.02	1.69	.66	59.09	
J0404	Maintain or update status indicators, such as boards, graphs, or charts	26.83	2.44	.65	59.74	50
J0390	Distribute aerospace physiology records or reports	19.51	3.25	.64	60.37	
C0069	Conduct classroom instruction concerning ground egress escape procedures	36.59	1.70	.62	61.00	
C0072	Conduct classroom instruction concerning in-flight egress escape procedures	31.71	1.83	.58	61.58	
J0414	Write minutes of briefings, conferences, or meetings	26.83	2.13	.57	62.15	50
A0030	Replace oxygen equipment on consoles	36.59	1.53	.56	62.71	
M0481	Personalize lesson plans	26.83	2.03	.54	63.25	
E0195	Monitor prebreathing times below 10,000 feet	21.95	2.47	.54	63.79	
A0017	Perform periodic inspections of hypobaric chamber assemblies	36.59	1.47	.54	64.33	50
B0056	Schedule inspections or maintenance of life support	21.71	1.57	.50	64.82	

	equipment, other than pressure suit assemblies					
G0268	Perform daily inspections of vacuum pump systems	21.95	2.24	.49	65.32	
G0246	Clean protective helmets	26.83	1.81	.49	65.80	55

Number of Members: 41

gp0003

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
B0041	Maintain custom oxygen mask equipment	26.83	1.81	.48	66.29	
C0067	Conduct classroom instruction concerning decompression sickness	31.71	1.51	.48	66.76	
C0073	Conduct classroom instruction concerning mechanical effects of pressure changes	26.83	1.76	.47	67.24	
C0071	Conduct classroom instruction concerning hypoxia	26.83	1.71	.46	67.70	
B0039	Fit students with life support equipment, such as parachute harnesses, gravitational force protective devices, other than flight helmets or oxygen masks	24.39	1.79	.44	68.13	60
J0385	Compile data for records, reports, logs, or trend analyses	17.07	2.55	.43	68.57	
J0402	Maintain publications libraries, other than technical order (TO) or technical manual (TM) libraries	19.51	2.22	.43	69.00	
C0087	Develop objectives and lesson plans	21.95	1.79	.39	69.39	
C0058	Administer fighter aircrew conditioning tests (FACTs)	17.07	2.29	.39	69.78	
C0078	Conduct classroom instruction concerning survival principles and procedures, other than crash survival	21.95	1.76	.39	70.17	65
C0065	Conduct classroom instruction concerning atmospheric characteristics	17.07	2.15	.37	70.54	
K0418	Identify and report equipment or supply problems	21.95	1.64	.36	70.90	
G0253	Fit protective helmets	21.95	1.63	.36	71.25	
K0420	Inventory equipment, tools, parts, or supplies	21.95	1.58	.35	71.60	
N0501	Develop or establish work schedules	9.76	3.38	.33	71.93	70
G0254	Inspect and maintain protective helmets	19.51	1.67	.33	72.26	
F0202	Conduct instruction on use of night vision trainers	21.95	1.45	.32	72.57	
C0070	Conduct classroom instruction concerning hyperventilation	19.51	1.58	.31	72.88	
A0029	Replace high pressure C-1 regulators	26.83	1.13	.30	73.18	
G0279	Perform periodic inspections of vacuum pump systems	19.51	1.49	.29	73.47	75
C0081	Conduct classroom instruction concerning Type 3 chamber flights	24.39	1.16	.28	73.76	
C0063	Conduct briefings on swing landing trainer familiarization	12.20	2.28	.28	74.03	
J0387	Complete chamber-related accident or incident reports	17.07	1.61	.28	74.31	
C0059	Conduct briefings on use of ejection seat trainers	14.63	1.83	.27	74.58	
A0002	Maintain emergency system batteries	19.51	1.36	.26	74.84	80
M0480	Maintain classroom training records or files	12.20	2.14	.26	75.10	
J0389	Destroy classified materials or documents	7.32	3.51	.26	75.36	
M0469	Conduct OJT	14.63	1.71	.25	75.61	
A0016	Perform periodic inspection of human experimental hypobaric chamber	14.63	1.71	.25	75.86	
F0203	Conduct instruction on use of spatial disorientation trainers	17.07	1.45	.25	76.11	85
H0327	Perform interior or exterior chamber fire emergency safety procedures	19.51	1.26	.25	76.35	
10412	Review TO changes	17.07	1.44	.24	76.59	

C0060	Conduct briefings on use of personal protective equipment	17.07	1.38	.24	76.83

Number of Members: 41

gp0003

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
K0417	Evaluate serviceability of equipment, tools, parts, or supplies	14.63	1.59	.23	77.06	
E0196	Observe or treat aircrew, parachutists, and other aircraft occupants for physiological effects of altitude	14.63	1.56	.23	77.29	90
K0416	Develop equipment checklists	19.51	1.17	.23	77.52	
H0342	Perform pump failure safety procedures	19.51	1.14	.22	77.74	
N0489	Conduct self-inspections or self-assessments	9.76	2.24	.22	77.96	
F0221	Perform ejection seat trainer assistant duties	7.32	2.89	.21	78.17	
K0423	Pick up or deliver equipment, tools, parts, or supplies	14.63	1.44	.21	78.38	95
L0428	Administer or practice cardiopulmonary resuscitation (CPR)	21.95	.95	.21	78.59	
F0214	Perform daily inspections of live-fire ejection seat trainers	9.76	2.13	.21	78.80	
F0208	Instruct or evaluate students on parachute landing fall (PLF) platforms	7.32	2.84	.21	79.01	
E0199	Perform maintenance and repair on HAAMS equipment	12.20	1.69	.21	79.21	
C0088	Evaluate student performance on use of survival signaling devices	7.32	2.79	.20	79.42	100
C0068	Conduct classroom instruction concerning gas laws	9.76	2.09	.20	79.62	
E0200	Perform pre-use and scheduled inspections on HAAMS equipment	12.20	1.65	.20	79.82	

Number of Members: 81

gp0004

Aerospace Physiology
Reported AFSC(s): 4M0X1

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Duty Level Job Description

Duty		Number of Tasks in Duty	Sorted Average Percent Time Spent by All Members	Cumulative Average Percent Time Spent by All Members
A	PERFORMING HYPOBARIC CHAMBER ACTIVITIES	31	16.75	16.75
C	PERFORMING AEROSPACE PHYSIOLOGY INSTRUCTION OR TRAINING ACTIVITIES	37	16.03	32.78
D	PERFORMING PRESSURE SUIT PHYSIOLOGICAL SUPPORT ACTIVITIES	92	12.19	44.98
N	PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	47	10.73	55.71
H	PERFORMING HYPERBARIC CHAMBER ACTIVITIES	57	9.58	65.29
M	PERFORMING TRAINING ACTIVITIES	18	6.70	72.00
J	PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER (TO) SYSTEM ACTIVITIES	30	5.99	77.99
B	PERFORMING LIFE SUPPORT EQUIPMENT ACTIVITIES, OTHER THAN PRESSURE SUIT	26	5.03	83.03
F	PERFORMING AIRCRAFT EMERGENCY ESCAPE AND SPECIAL PHYSIOLOGY TRAINER ACTIVITIES	43	4.59	87.62
I	PERFORMING PARASAIL ACTIVITIES	25	3.80	91.42
K	PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	13	3.11	94.53
G	PERFORMING PHYSIOLOGICAL RESEARCH ACTIVITIES	58	1.90	96.44
L	PERFORMING MEDICAL READINESS ACTIVITIES	38	1.87	98.30
E	PERFORMING HIGH-ALTITUDE AIRDROP MISSION SUPPORT (HAAMS) ACTIVITIES	15	1.70	100.00

Number of Members: 81

gp0004

Aerospace Physiology
Reported AFSC(s): 4M0X1

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Task Level Job Description

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
A0006	Perform inside observer duties during hypobaric chamber flights, other than research flights	81.48	1.46	1.19	1.19	
A0024	Perform Type 2 chamber flights	76.54	1.45	1.11	2.30	
A0026	Perform Type 4 chamber flights	75.31	1.45	1.09	3.40	
A0010	Perform operational and emergency procedures as crew chief	71.60	1.49	1.07	4.46	
C0076	Conduct classroom instruction concerning PRICE check	67.90	1.51	1.02	5.49	5
A0023	Perform Type 1 chamber flights	67.90	1.47	1.00	6.49	
B0038	Fit students with oxygen masks	69.14	1.44	.99	7.48	
A0011	Perform operational and emergency procedures as lecturer observer	65.43	1.52	.99	8.48	
B0037	Fit students with flight helmets	67.90	1.37	.93	9.41	
C0082	Conduct classroom instruction concerning Type 4 chamber flights	65.43	1.39	.91	10.32	10
A0013	Perform operational and emergency procedures as recorder	62.96	1.43	.90	11.22	
M0469	Conduct OJT	62.96	1.43	.90	12.12	
C0080	Conduct classroom instruction concerning Type 2 chamber flights	66.67	1.34	.89	13.01	
C0062	Conduct briefings on rapid decompression	67.90	1.29	.88	13.89	
C0084	Conduct classroom instruction concerning use of oxygen equipment	64.20	1.36	.87	14.77	15
A0019	Perform Pressure Regulator Indicator Connections and Emergency (PRICE) check	58.02	1.48	.86	15.63	
B0032	Clean flight helmets or oxygen masks	61.73	1.37	.84	16.47	
A0009	Perform operational and emergency procedures as chamber operator	60.49	1.37	.83	17.30	
M0470	Conduct tours of aerospace physiology facilities	62.96	1.30	.82	18.12	
A0012	Perform operational and emergency procedures as lock operator	60.49	1.33	.80	18.92	20
A0001	Connect or disconnect high pressure oxygen cylinders	75.31	1.01	.78	19.71	

M0471	Counsel trainees on training progress	48.15	1.52	.73	20.44
C0079	Conduct classroom instruction concerning Type 1 chamber flights	59.26	1.22	.72	21.16

Number of Members: 81

gp0004

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
C0074	Conduct classroom instruction concerning night vision principles and problems	46.91	1.46	.69	21.85	
A0015	Perform oxygen flow checks of narrow panel pressure-demand oxygen regulators	51.85	1.31	.68	22.53	25
C0064	Conduct classroom instruction concerning aircraft pressurization principles and problems	55.56	1.21	.67	23.20	
C0072	Conduct classroom instruction concerning in-flight egress escape procedures	46.91	1.40	.66	23.86	
N0493	Counsel subordinates concerning personal matters	45.68	1.41	.65	24.50	
C0066	Conduct classroom instruction concerning crash survival principles and procedures	49.38	1.30	.64	25.15	
M0481	Personalize lesson plans	48.15	1.29	.62	25.77	30
J0401	Maintain on-the-job (OJT) training records or files	48.15	1.27	.61	26.38	
C0069	Conduct classroom instruction concerning ground egress escape procedures	44.44	1.35	.60	26.98	
M0472	Determine training requirements	41.98	1.43	.60	27.58	
N0492	Conduct supervisory performance feedback sessions	40.74	1.46	.59	28.17	
N0516	Inspect personnel for compliance with military standards	40.74	1.45	.59	28.76	35
C0087	Develop objectives and lesson plans	40.74	1.39	.57	29.33	
A0025	Perform Type 3 chamber flights	48.15	1.16	.56	29.89	
J0400	Maintain administrative files	30.86	1.76	.54	30.43	
N0517	Interpret policies, directives, or procedures for subordinates	37.04	1.45	.54	30.97	
N0495	Determine or establish work assignments or priorities	40.74	1.31	.53	31.50	40
A0005	Maintain or store high-pressure oxygen cylinders	49.38	1.08	.53	32.03	
J0404	Maintain or update status indicators, such as boards, graphs, or charts	33.33	1.58	.53	32.56	
N0530	Write or endorse military performance reports	41.98	1.20	.51	33.06	
N0510	Evaluate personnel for compliance with performance standards, other than students	34.57	1.45	.50	33.56	
A0007	Perform general maintenance on hypobaric chambers or subassemblies	37.04	1.33	.49	34.06	45
J0414	Write minutes of briefings, conferences, or meetings	30.86	1.57	.48	34.54	
C0081	Conduct classroom instruction concerning Type 3 chamber flights	43.21	1.12	.48	35.02	
N0506	Establish performance standards for subordinates	35.80	1.34	.48	35.51	
B0057	Store training aids or life support equipment	40.74	1.16	.47	35.98	
J0391	Enter, modify, or retrieve data from unit computer systems	30.86	1.53	.47	36.45	50
A0014	Perform oxygen flow checks of A-14 pressure-demand oxygen regulators	30.86	1.44	.44	36.89	
B0040	Inspect or maintain life support equipment	37.04	1.19	.44	37.33	
N0526	Write recommendations for awards or decorations	39.51	1.11	.44	37.77	
A0030	Replace oxygen equipment on consoles	38.27	1.13	.43	38.21	
10200	Distribute aerospace physiology records or reports	24.60	1.74	.42	38.64	55

A0008	Perform general maintenance or inspections on vacuum pumps	34.57	1.23	.43	39.06
A0027	Perform Type 5 chamber flights	41.98	1.00	.42	39.48

Number of Members: 81

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Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
C0060	Conduct briefings on use of personal protective equipment	35.80	1.17	.42	39.90	
C0058	Administer fighter aircrew conditioning tests (FACTs)	24.69	1.70	.42	40.32	
M0467	Brief personnel, other than students, concerning training programs or matters	32.10	1.31	.42	40.74	60
C0059	Conduct briefings on use of ejection seat trainers	28.40	1.37	.39	41.13	
C0078	Conduct classroom instruction concerning survival principles and procedures, other than crash survival	32.10	1.21	.39	41.52	
F0202	Conduct instruction on use of night vision trainers	34.57	1.11	.38	41.90	
N0488	Conduct safety inspections of equipment or facilities	29.63	1.28	.38	42.28	
M0466	Administer or score tests, other than FACTs	32.10	1.17	.38	42.66	65
A0003	Maintain hypobaric chamber instrumentation	35.80	1.04	.37	43.03	
A0004	Maintain hypobaric chamber intercommunication systems	35.80	1.04	.37	43.40	
H0315	Perform crew chief duties during hyperbaric chamber dives	20.99	1.77	.37	43.78	
M0479	Evaluate training methods or techniques of instructors	28.40	1.30	.37	44.15	
H0312	Perform chamber operator duties during hyperbaric chamber dives	19.75	1.87	.37	44.52	70
N0501	Develop or establish work schedules	24.69	1.48	.37	44.88	
C0071	Conduct classroom instruction concerning hypoxia	24.69	1.48	.37	45.25	
A0017	Perform periodic inspections of hypobaric chamber assemblies	29.63	1.22	.36	45.61	
K0420	Inventory equipment, tools, parts, or supplies	30.86	1.17	.36	45.97	
C0067	Conduct classroom instruction concerning decompression sickness	25.93	1.38	.36	46.33	75
C0073	Conduct classroom instruction concerning mechanical effects of pressure changes	27.16	1.31	.36	46.69	
J0385	Compile data for records, reports, logs, or trend analyses	22.22	1.60	.35	47.04	
D0143	Perform high-flight launch activities, such as preflight, layout, physical, dress, integration, prior to entry, or hookup	18.52	1.91	.35	47.40	
C0083	Conduct classroom instruction concerning Type 5 chamber flights	35.80	.97	.35	47.74	
K0418	Identify and report equipment or supply problems	30.86	1.12	.34	48.09	80
C0090	Perform T-37 egress instructor duties	19.75	1.73	.34	48.43	
C0088	Evaluate student performance on use of survival signaling devices	23.46	1.45	.34	48.77	
H0307	Load patients into or remove patients from hyperbaric chambers	20.99	1.62	.34	49.11	
H0326	Perform inside observer duties during hyperbaric chamber dives	19.75	1.72	.34	49.45	
I0361	Conduct instruction on drag training	25.93	1.31	.34	49.79	85
M0480	Maintain classroom training records or files	23.46	1.44	.34	50.13	
J0405	Manage Aerospace Physiology Information Management System (APIMS) or patient register databases	16.05	2.11	.34	50.47	

N0511	Evaluate personnel for promotion, demotion, reclassification, or special awards	25.93	1.28	.33	50.80
N0489	Conduct self-inspections or self-assessments	30.86	1.06	.33	51.13

Number of Members: 81

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Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
C0063	Conduct briefings on swing landing trainer familiarization	27.16	1.20	.33	51.45	90
I0360	Conduct instruction on 2 and 4 foot PLFs	24.69	1.31	.32	51.78	
D0164	Perform preflight physical examinations of pressure suit occupants	18.52	1.73	.32	52.10	
D0141	Perform high- or low-flight cockpit hookup checks	12.35	2.59	.32	52.42	
C0091	Perform T-38 egress instructor duties	19.75	1.61	.32	52.74	
C0065	Conduct classroom instruction concerning atmospheric characteristics	24.69	1.27	.31	53.05	95
K0422	Maintain organizational equipment or supply records	22.22	1.40	.31	53.36	
H0347	Perform timekeeper duties during hyperbaric chamber dives	17.28	1.78	.31	53.67	
B0039	Fit students with life support equipment, such as parachute harnesses, gravitational force protective devices, other than flight helmets or oxygen masks	18.52	1.65	.31	53.97	
D0165	Prepare full pressure suit for pilot dressing	17.28	1.76	.30	54.28	
C0070	Conduct classroom instruction concerning hyperventilation	22.22	1.36	.30	54.58	100
D0147	Perform occupied full pressure suit integration tests	17.28	1.75	.30	54.88	
D0121	Don or doff full pressure suits	17.28	1.75	.30	55.18	
C0075	Conduct classroom instruction concerning parachuting principles and procedures	24.69	1.22	.30	55.49	
A0020	Perform special inspections of hypobaric chamber assemblies	29.63	1.02	.30	55.79	
C0086	Conduct training on air or ground egress procedural trainers	22.22	1.35	.30	56.09	105
M0478	Evaluate effectiveness of training programs, plans, or procedures	20.99	1.42	.30	56.39	
N0523	Schedule personnel for TDY assignments, leaves, or passes	20.99	1.42	.30	56.68	
K0419	Initiate requisitions for equipment, tools, parts, or supplies	25.93	1.14	.30	56.98	
D0186	Upload aircraft survival equipment	18.52	1.60	.30	57.28	
D0144	Perform high-flight recovery procedures	17.28	1.71	.30	57.57	110
H0303	Clean, store, and maintain dive clothing and linen	16.05	1.84	.29	57.87	
H0328	Perform lock operator duties during hyperbaric chamber dives	19.75	1.49	.29	58.16	
H0330	Perform loss of breathing gas safety procedures	19.75	1.48	.29	58.45	
M0474	Develop training programs, plans, or procedures	22.22	1.31	.29	58.74	
F0209	Instruct or evaluate students during descent and landing training, including hanging harness and personal lowering devices	23.46	1.24	.29	59.03	115
N0513	Implement safety or security programs	24.69	1.17	.29	59.32	
F0207	Instruct or evaluate students on parachute drag training devices	24.69	1.17	.29	59.61	
D0145	Perform high-flight vent change over procedures	17.28	1.66	.29	59.90	

H0313	Perform compressor failure safety procedures	19.75	1.45	.29	60.19	
D0137	Perform low-flight launch activities, such as preflight, pick-up, prior to entry, or hookup	16.05	1.78	.29	60.47	120

Number of Members: 81

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Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
D0160	Perform preflight or postflight inspections of parachutes	18.52	1.54	.29	60.76	
D0161	Perform preflight or postflight inspections of survival kits	18.52	1.54	.29	61.05	
H0314	Perform contaminated air supply safety procedures	19.75	1.45	.29	61.33	
K0417	Evaluate serviceability of equipment, tools, parts, or supplies	25.93	1.10	.29	61.62	
D0146	Perform low-flight recovery procedures	17.28	1.64	.28	61.90	125
L0428	Administer or practice cardiopulmonary resuscitation (CPR)	39.51	.71	.28	62.18	
N0491	Conduct supervisory orientations for newly assigned personnel	24.69	1.14	.28	62.46	
I0364	Conduct instruction on suspended harnesses	23.46	1.19	.28	62.74	
D0142	Perform high-flight aircraft turn procedures	16.05	1.74	.28	63.02	
F0208	Instruct or evaluate students on parachute landing fall (PLF) platforms	23.46	1.18	.28	63.30	130
I0363	Conduct instruction on rope swing landing training	23.46	1.18	.28	63.58	
K0423	Pick up or deliver equipment, tools, parts, or supplies	24.69	1.11	.27	63.85	
D0097	Assist pilot in full pressure suit donning	12.35	2.19	.27	64.12	
H0331	Perform mechanical emergencies safety procedures	18.52	1.45	.27	64.39	
B0043	Maintain records on oxygen masks, helmets, and Critical Respiratory Unit (CRU) connections	28.40	.94	.27	64.66	135
F0203	Conduct instruction on use of spatial disorientation trainers	22.22	1.19	.26	64.92	
D0127	Inspect full pressure suits	14.81	1.78	.26	65.18	
N0487	Conduct general meetings, such as staff meetings, briefings, conferences, or workshops	22.22	1.18	.26	65.45	
I0362	Conduct instruction on parasail swing landing trainers	22.22	1.18	.26	65.71	
D0182	Troubleshoot full pressure suit assemblies	12.35	2.12	.26	65.97	140
F0221	Perform ejection seat trainer assistant duties	23.46	1.12	.26	66.23	
D0162	Perform preflight or postflight inspections of ventilation controllers (T-blocks)	17.28	1.50	.26	66.49	
F0204	Evaluate student performance during live-fire ejection seat training	22.22	1.16	.26	66.75	
D0159	Perform preflight or postflight inspections of low-flight oxygen regulators	17.28	1.49	.26	67.01	
H0342	Perform pump failure safety procedures	19.75	1.30	.26	67.26	145
H0329	Perform loss of accumulator air supply safety procedures	17.28	1.49	.26	67.52	
H0341	Perform procedures for maintaining infection control standards for hyperbaric treatment facilities	14.81	1.73	.26	67.78	
H0327	Perform interior or exterior chamber fire emergency safety procedures	19.75	1.28	.25	68.03	
D0166	Prepare and review flight operations documentation	13.58	1.84	.25	68.28	
N0404	Determine or establish logistics requirements, such as	23.46	1.06	.25	68.53	150

personnel, equipment, tools, parts, supplies, or
workspace

Number of Members: 81

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Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
N0512	Evaluate job hazards or compliance with Air Force Occupational Safety and Health (AFOSH) program	24.69	1.00	.25	68.78	
D0119	Connect or disconnect full pressure suit to aircraft system	13.58	1.81	.25	69.02	
M0476	Develop or procure training materials or aids	20.99	1.17	.25	69.27	
H0343	Perform recorder duties during hyperbaric chamber dives	14.81	1.65	.25	69.51	
J0402	Maintain publications libraries, other than technical order (TO) or technical manual (TM) libraries	19.75	1.23	.24	69.76	155
B0056	Schedule inspections or maintenance of life support equipment, other than pressure suit assemblies	24.69	.99	.24	70.00	
N0524	Write job or position descriptions	22.22	1.09	.24	70.24	
A0029	Replace high pressure C-1 regulators	29.63	.82	.24	70.49	
H0318	Perform daily inspection of hyperbaric chamber communications systems	14.81	1.61	.24	70.72	
D0163	Perform preflight or postflight inspections of ventilation hoses	17.28	1.38	.24	70.96	160
C0068	Conduct classroom instruction concerning gas laws	17.28	1.37	.24	71.20	
H0310	Operate pass-thru locks	13.58	1.73	.24	71.43	
D0122	Download aircraft survival equipment	14.81	1.59	.24	71.67	
K0415	Coordinate maintenance of equipment with appropriate agencies	20.99	1.12	.23	71.90	
K0421	Issue or log turn-ins of equipment, tools, parts, or supplies	18.52	1.26	.23	72.14	165
I0373	Perform hookup crewmember duties on swing landing trainers	19.75	1.17	.23	72.37	
F0205	Evaluate student performance on use of air egress trainers	18.52	1.24	.23	72.60	
H0351	Prepare and maintain computer generated hyperbaric maintenance forms and reports	12.35	1.86	.23	72.83	
J0413	Review TO changes	22.22	1.02	.23	73.06	
K0416	Develop equipment checklists	25.93	.87	.23	73.28	170
H0317	Perform daily inspection of hyperbaric chamber air pressurization systems	13.58	1.64	.22	73.50	
B0042	Maintain custom oxygen masks	18.52	1.20	.22	73.73	
J0403	Maintain TO or TM libraries	19.75	1.12	.22	73.95	
F0206	Evaluate student performance on use of ground procedural trainers	17.28	1.27	.22	74.16	
D0128	Inspect or maintain transport vans	16.05	1.35	.22	74.38	175
H0323	Perform daily inspections of hyperbaric chamber fire suppression systems	12.35	1.75	.22	74.60	
H0340	Perform power loss safety procedures	18.52	1.16	.22	74.81	
D0178	Supervise donning and integration tests of occupied full pressure suits	8.64	2.48	.21	75.03	
N0514	Initiate actions required due to substandard performance of personnel	22.22	.96	.21	75.24	

H0349	Perform window failure safety procedures	18.52	1.15	.21	75.45	180
D0123	Employ hand-held ventilator for pilot/FPS integration	13.58	1.56	.21	75.67	
N0485	Assign personnel to work areas or duty positions	16.05	1.32	.21	75.88	

Number of Members: 81

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Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
I0380	Perform parasail release operator duties	16.05	1.32	.21	76.09	
I0368	Perform canopy assistant duties on parachute familiarization training teams	17.28	1.22	.21	76.30	
D0158	Perform preflight or postflight inspections of full pressure suits	13.58	1.51	.20	76.50	185
J0387	Complete chamber-related accident or incident reports	17.28	1.18	.20	76.71	
K0426	Prepare or maintain documentation on items requiring inspection or calibration	19.75	1.03	.20	76.91	
H0319	Perform daily inspection of hyperbaric chamber console controls	12.35	1.62	.20	77.11	
H0359	Troubleshoot hyperbaric chamber systems	13.58	1.46	.20	77.31	
D0184	Troubleshoot pressure suit controllers	12.35	1.58	.19	77.51	190
H0311	Perform in-service qualification training or dives	14.81	1.31	.19	77.70	
C0077	Conduct classroom instruction concerning respiration and circulation	16.05	1.20	.19	77.89	
N0505	Establish organizational policies such as operating instructions (OIs) or standard operating procedures (SOPs)	19.75	.97	.19	78.09	
K0424	Prepare documentation on items for shipment, including hazardous cargo	17.28	1.11	.19	78.28	
I0383	Perform swing ladder training safety or hook-up assistant duties	17.28	1.10	.19	78.47	195
M0477	Establish or maintain study reference files	14.81	1.28	.19	78.66	
H0354	Schedule daily hyperbaric chamber activities	8.64	2.14	.18	78.84	
D0130	Inspect or maintain U-2 survival kits	13.58	1.36	.18	79.03	
D0129	Inspect or maintain U-2 parachutes	13.58	1.36	.18	79.21	
A0031	Replace oxygen plumbing	25.93	.69	.18	79.39	200
N0520	Review budget requirements	14.81	1.20	.18	79.57	
C0061	Conduct briefings on water survival procedures, other than wearing pressure suit assemblies	14.81	1.19	.18	79.74	
N0500	Develop or establish work methods or procedures	18.52	.95	.18	79.92	

Number of Members: 40

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Aerospace Physiology
Reported AFSC(s): 4M0X1

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Duty Level Job Description

Duty		Number of Tasks in Duty	Sorted Average Percent Time Spent by All Members	Cumulative Average Percent Time Spent by All Members
N	PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	47	29.71	29.71
C	PERFORMING AEROSPACE PHYSIOLOGY INSTRUCTION OR TRAINING ACTIVITIES	37	12.13	41.84
A	PERFORMING HYPOBARIC CHAMBER ACTIVITIES	31	11.64	53.49
M	PERFORMING TRAINING ACTIVITIES	18	10.59	64.08
J	PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER (TO) SYSTEM ACTIVITIES	30	6.83	70.92
B	PERFORMING LIFE SUPPORT EQUIPMENT ACTIVITIES, OTHER THAN PRESSURE SUIT	26	4.93	75.85
D	PERFORMING PRESSURE SUIT PHYSIOLOGICAL SUPPORT ACTIVITIES	92	4.52	80.37
K	PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	13	3.48	83.85
F	PERFORMING AIRCRAFT EMERGENCY ESCAPE AND SPECIAL PHYSIOLOGY TRAINER ACTIVITIES	43	3.18	87.03
H	PERFORMING HYPERBARIC CHAMBER ACTIVITIES	57	2.87	89.91
G	PERFORMING PHYSIOLOGICAL RESEARCH ACTIVITIES	58	2.85	92.76
I	PERFORMING PARASAIL ACTIVITIES	25	2.63	95.38
L	PERFORMING MEDICAL READINESS ACTIVITIES	38	2.60	97.98
E	PERFORMING HIGH-ALTITUDE AIRDROP MISSION SUPPORT (HAAMS) ACTIVITIES	15	2.02	100.00

Number of Members: 40

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Aerospace Physiology
Reported AFSC(s): 4M0X1

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Task Level Job Description

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
N0517	Interpret policies, directives, or procedures for subordinates	80.00	1.65	1.32	1.32	
N0493	Counsel subordinates concerning personal matters	77.50	1.53	1.19	2.51	
N0487	Conduct general meetings, such as staff meetings, briefings, conferences, or workshops	72.50	1.57	1.14	3.64	
N0516	Inspect personnel for compliance with military standards	80.00	1.38	1.10	4.75	
N0510	Evaluate personnel for compliance with performance standards, other than students	67.50	1.63	1.10	5.85	5
A0006	Perform inside observer duties during hypobaric chamber flights, other than research flights	75.00	1.44	1.08	6.93	
M0469	Conduct OJT	77.50	1.35	1.04	7.97	
M0472	Determine training requirements	77.50	1.34	1.04	9.01	
N0526	Write recommendations for awards or decorations	75.00	1.31	.98	9.99	
J0401	Maintain on-the-job (OJT) training records or files	75.00	1.29	.97	10.96	10
N0511	Evaluate personnel for promotion, demotion, reclassification, or special awards	67.50	1.42	.96	11.92	
N0489	Conduct self-inspections or self-assessments	72.50	1.32	.96	12.88	
N0530	Write or endorse military performance reports	67.50	1.38	.93	13.81	
A0026	Perform Type 4 chamber flights	70.00	1.32	.93	14.74	
N0495	Determine or establish work assignments or priorities	67.50	1.37	.92	15.66	15
M0471	Counsel trainees on training progress	72.50	1.27	.92	16.58	
N0492	Conduct supervisory performance feedback sessions	70.00	1.30	.91	17.49	
N0506	Establish performance standards for subordinates	65.00	1.35	.88	18.37	
N0513	Implement safety or security programs	72.50	1.18	.86	19.22	
N0520	Review budget requirements	72.50	1.17	.85	20.07	20
N0512	Evaluate job hazards or compliance with Air Force Occupational Safety and Health (AFOSH) program	67.50	1.25	.84	20.91	
A0024	Perform Type 2 chamber flights	70.00	1.18	.82	21.74	
M0481	Personalize lesson plans	65.00	1.21	.79	22.52	
N0514	Initiate actions required due to substandard	70.00	1.10	.77	23.29	

M0478	performance of personnel Evaluate effectiveness of training programs, plans, or procedures	55.00	1.38	.76	24.05	25

Number of Members: 40

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Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
A0011	Perform operational and emergency procedures as lecturer observer	75.00	1.01	.75	24.81	
N0491	Conduct supervisory orientations for newly assigned personnel	67.50	1.11	.75	25.56	
N0502	Draft budget requirements	57.50	1.29	.74	26.30	
A0023	Perform Type 1 chamber flights	65.00	1.11	.72	27.03	
N0501	Develop or establish work schedules	60.00	1.17	.70	27.73	30
N0505	Establish organizational policies such as operating instructions (OIs) or standard operating procedures (SOPs)	60.00	1.17	.70	28.43	
M0474	Develop training programs, plans, or procedures	55.00	1.26	.69	29.13	
B0038	Fit students with oxygen masks	72.50	.96	.69	29.82	
A0009	Perform operational and emergency procedures as chamber operator	67.50	1.02	.69	30.51	
C0076	Conduct classroom instruction concerning PRICE check	70.00	.98	.68	31.19	35
N0523	Schedule personnel for TDY assignments, leaves, or passes	60.00	1.13	.68	31.86	
A0019	Perform Pressure Regulator Indicator Connections and Emergency (PRICE) check	72.50	.92	.67	32.53	
M0479	Evaluate training methods or techniques of instructors	50.00	1.33	.67	33.20	
M0467	Brief personnel, other than students, concerning training programs or matters	57.50	1.16	.66	33.86	
A0010	Perform operational and emergency procedures as crew chief	65.00	1.01	.66	34.52	40
B0037	Fit students with flight helmets	70.00	.94	.65	35.17	
C0082	Conduct classroom instruction concerning Type 4 chamber flights	65.00	1.01	.65	35.83	
N0500	Develop or establish work methods or procedures	55.00	1.16	.64	36.47	
M0470	Conduct tours of aerospace physiology facilities	72.50	.88	.64	37.10	
N0525	Write inspection reports	50.00	1.27	.64	37.74	45
C0062	Conduct briefings on rapid decompression	75.00	.85	.63	38.37	
C0084	Conduct classroom instruction concerning use of oxygen equipment	65.00	.97	.63	39.00	
N0494	Determine or establish logistics requirements, such as personnel, equipment, tools, parts, supplies, or workspace	57.50	1.07	.62	39.62	
A0027	Perform Type 5 chamber flights	55.00	1.09	.60	40.22	
N0485	Assign personnel to work areas or duty positions	57.50	1.04	.60	40.81	50
N0521	Review drafts of supplements or changes to directives, such as policy directives, instructions, or manuals	52.50	1.12	.59	41.40	
C0080	Conduct classroom instruction concerning Type 2 chamber flights	65.00	.89	.58	41.98	
J0391	Enter, modify, or retrieve data from unit computer systems	40.00	1.44	.58	42.56	
B0040	Inspect or maintain life support equipment	42.50	1.35	.57	43.13	
N0400	Develop self-inspection or self-assessment program	52.50	1.00	.57	43.70	55

	checklists				
N0488	Conduct safety inspections of equipment or facilities	52.50	1.07	.56	44.26

Number of Members: 40

gp0005

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
C0079	Conduct classroom instruction concerning Type 1 chamber flights	60.00	.92	.55	44.82	
N0524	Write job or position descriptions	55.00	1.00	.55	45.37	
J0400	Maintain administrative files	42.50	1.29	.55	45.91	
A0025	Perform Type 3 chamber flights	52.50	1.03	.54	46.46	60
M0477	Establish or maintain study reference files	45.00	1.18	.53	46.98	
B0057	Store training aids or life support equipment	60.00	.86	.51	47.50	
M0476	Develop or procure training materials or aids	50.00	1.02	.51	48.01	
B0032	Clean flight helmets or oxygen masks	65.00	.77	.50	48.51	
N0515	Initiate personnel action requests	52.50	.94	.49	49.00	65
C0069	Conduct classroom instruction concerning ground egress escape procedures	52.50	.92	.49	49.49	
C0071	Conduct classroom instruction concerning hypoxia	50.00	.97	.48	49.97	
N0497	Develop organizational or functional charts	47.50	1.02	.48	50.45	
C0074	Conduct classroom instruction concerning night vision principles and problems	50.00	.95	.48	50.93	
N0508	Evaluate inspection report findings or inspection procedures	42.50	1.12	.48	51.41	70
C0066	Conduct classroom instruction concerning crash survival principles and procedures	52.50	.89	.47	51.87	
C0072	Conduct classroom instruction concerning in-flight egress escape procedures	50.00	.93	.46	52.34	
C0064	Conduct classroom instruction concerning aircraft pressurization principles and problems	52.50	.87	.46	52.80	
N0486	Assign sponsors for newly assigned personnel	50.00	.90	.45	53.25	
C0073	Conduct classroom instruction concerning mechanical effects of pressure changes	55.00	.81	.45	53.69	75
C0067	Conduct classroom instruction concerning decompression sickness	47.50	.92	.44	54.13	
M0473	Develop formal course curricula, plans of instruction (POIs), or specialty training standards (STSS)	32.50	1.34	.44	54.57	
N0507	Establish procedures for accountability of equipment, tools, parts, or supplies	45.00	.95	.43	55.00	
M0483	Write training reports	37.50	1.14	.43	55.43	
N0527	Write replies to inspection reports	45.00	.95	.43	55.85	80
J0404	Maintain or update status indicators, such as boards, graphs, or charts	37.50	1.14	.43	56.28	
M0480	Maintain classroom training records or files	35.00	1.22	.43	56.71	
K0419	Initiate requisitions for equipment, tools, parts, or supplies	45.00	.94	.42	57.13	
C0083	Conduct classroom instruction concerning Type 5 chamber flights	50.00	.84	.42	57.55	
K0417	Evaluate serviceability of equipment, tools, parts, or supplies	42.50	.99	.42	57.97	85
C0070	Conduct classroom instruction concerning hyperventilation	47.50	.88	.42	58.39	

J0385	Compile data for records, reports, logs, or trend analyses	30.00	1.37	.41	58.80
J0414	Write minutes of briefings, conferences, or meetings	42.50	.95	.40	59.20

Number of Members: 40

gp0005

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
K0418	Identify and report equipment or supply problems	45.00	.90	.40	59.61	90
A0001	Connect or disconnect high pressure oxygen cylinders	82.50	.46	.38	59.99	
M0482	Prepare job qualification standards (JQSs)	35.00	1.08	.38	60.37	
A0013	Perform operational and emergency procedures as recorder	50.00	.73	.37	60.74	
K0416	Develop equipment checklists	40.00	.91	.36	61.10	95
A0012	Perform operational and emergency procedures as lock operator	45.00	.81	.36	61.47	
N0498	Develop resource protection programs	37.50	.97	.36	61.83	
J0402	Maintain publications libraries, other than technical order (TO) or technical manual (TM) libraries	37.50	.96	.36	62.19	
K0415	Coordinate maintenance of equipment with appropriate agencies	35.00	1.01	.35	62.54	100
N0528	Write staff studies, surveys, or routine reports, other than training or inspection reports	30.00	1.16	.35	62.89	
N0509	Evaluate maintenance or utilization of equipment, tools, parts, supplies, or workspace	37.50	.92	.34	63.23	
A0007	Perform general maintenance on hypobaric chambers or subassemblies	40.00	.86	.34	63.58	
C0081	Conduct classroom instruction concerning Type 3 chamber flights	45.00	.75	.34	63.91	105
A0005	Maintain or store high-pressure oxygen cylinders	60.00	.55	.33	64.24	
A0015	Perform oxygen flow checks of narrow panel pressure-demand oxygen regulators	42.50	.78	.33	64.57	
C0065	Conduct classroom instruction concerning atmospheric characteristics	40.00	.82	.33	64.90	
C0068	Conduct classroom instruction concerning gas laws	35.00	.92	.32	65.22	110
C0077	Conduct classroom instruction concerning respiration and circulation	35.00	.92	.32	65.54	
J0390	Distribute aerospace physiology records or reports	30.00	1.07	.32	65.87	
C0060	Conduct briefings on use of personal protective equipment	45.00	.70	.31	66.18	
C0075	Conduct classroom instruction concerning parachuting principles and procedures	35.00	.89	.31	66.49	115
J0398	Initiate requests for temporary duty (TDY) orders	35.00	.87	.31	66.80	
C0087	Develop objectives and lesson plans	42.50	.71	.30	67.10	
J0413	Review TO changes	37.50	.74	.28	67.38	
N0504	Draft supplements or changes to directives such as policy directives, instructions, or manuals	27.50	1.00	.28	67.65	120
L0428	Administer or practice cardiopulmonary resuscitation (CPR)	50.00	.55	.27	67.93	
J0412	Prepare and maintain inspection and maintenance documentation	37.50	.73	.27	68.20	
A0017	Perform periodic inspections of hypobaric chamber assemblies	32.50	.84	.27	68.48	
B0020	Fit students with life support equipment such as	25.00	.78	.27	68.75	

parachute harnesses, gravitational force protective
devices, other than flight helmets or oxygen masks

Number of Members: 40

gp0005

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
A0020	Perform special inspections of hypobaric chamber assemblies	37.50	.72	.27	69.02	
M0466	Administer or score tests, other than FACTs	32.50	.83	.27	69.29	
J0405	Manage Aerospace Physiology Information Management System (APIMS) or patient register databases	25.00	1.08	.27	69.56	120
N0496	Develop inputs to mobility, contingency, disaster preparedness, or unit emergency or alert plans	25.00	1.08	.27	69.83	
N0522	Review mobility, contingency, disaster preparedness, or unit emergency or alert plans	27.50	.98	.27	70.10	
A0008	Perform general maintenance or inspections on vacuum pumps	37.50	.71	.27	70.37	
L0436	Don or doff chemical warfare personal protective clothing	32.50	.81	.26	70.63	
C0058	Administer fighter aircrew conditioning tests (FACTs)	32.50	.80	.26	70.89	125
F0209	Instruct or evaluate students during descent and landing training, including hanging harness and personal lowering devices	27.50	.94	.26	71.15	
N0519	Plan layouts of facilities	27.50	.94	.26	71.40	
J0410	Prepare administrative or classified materials or documents for mailing, transporting, or issue	25.00	1.02	.26	71.66	
C0063	Conduct briefings on swing landing trainer familiarization	27.50	.92	.25	71.91	
N0490	Conduct staff assistance visits or audits	25.00	.99	.25	72.16	130
K0422	Maintain organizational equipment or supply records	30.00	.80	.24	72.40	
M0475	Develop written tests	30.00	.79	.24	72.64	
K0421	Issue or log turn-ins of equipment, tools, parts, or supplies	32.50	.73	.24	72.88	
C0059	Conduct briefings on use of ejection seat trainers	27.50	.86	.24	73.11	
K0420	Inventory equipment, tools, parts, or supplies	27.50	.83	.23	73.34	135
F0207	Instruct or evaluate students on parachute drag training devices	25.00	.91	.23	73.57	
K0423	Pick up or deliver equipment, tools, parts, or supplies	32.50	.68	.22	73.79	
F0208	Instruct or evaluate students on parachute landing fall (PLF) platforms	27.50	.80	.22	74.01	
K0424	Prepare documentation on items for shipment, including hazardous cargo	25.00	.85	.21	74.22	
A0030	Replace oxygen equipment on consoles	40.00	.51	.20	74.42	140
B0056	Schedule inspections or maintenance of life support equipment, other than pressure suit assemblies	27.50	.73	.20	74.63	
F0204	Evaluate student performance during live-fire ejection seat training	25.00	.81	.20	74.83	
I0360	Conduct instruction on 2 and 4 foot PLFs	27.50	.73	.20	75.03	
E0196	Observe or treat aircrew, parachutists, and other aircraft occupants for physiological effects of altitude	20.00	.99	.20	75.23	

I0364	Conduct instruction on suspended harnesses	22.50	.88	.20	75.42	145
A0003	Maintain hypobaric chamber instrumentation	37.50	.53	.20	75.62	
I0361	Conduct instruction on drag training	22.50	.87	.20	75.82	

Number of Members: 40

gp0005

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
C0078	Conduct classroom instruction concerning survival principles and procedures, other than crash survival	27.50	.70	.19	76.01	
D0182	Troubleshoot full pressure suit assemblies	10.00	1.91	.19	76.20	
B0041	Maintain custom oxygen mask equipment	10.00	1.89	.19	76.39	150
F0202	Conduct instruction on use of night vision trainers	25.00	.74	.18	76.57	
H0332	Perform NCOIC duties during hyperbaric chamber dives	12.50	1.46	.18	76.76	
A0004	Maintain hypobaric chamber intercommunication systems	35.00	.52	.18	76.94	
I0373	Perform hookup crewmember duties on swing landing trainers	20.00	.90	.18	77.12	
I0362	Conduct instruction on parasail swing landing trainers	22.50	.79	.18	77.30	155
D0127	Inspect full pressure suits	10.00	1.76	.18	77.47	
K0426	Prepare or maintain documentation on items requiring inspection or calibration	22.50	.77	.17	77.65	
B0042	Maintain custom oxygen masks	17.50	.99	.17	77.82	
D0123	Employ hand-held ventilator for pilot/FPS integration	10.00	1.72	.17	77.99	
J0397	Initiate Random Anti-Terrorist Measures (RAM) procedures	27.50	.62	.17	78.16	160
D0141	Perform high- or low-flight cockpit hookup checks	7.50	2.27	.17	78.33	
G0275	Perform outside observer duties during research chamber flights	7.50	2.23	.17	78.50	
A0029	Replace high pressure C-1 regulators	35.00	.48	.17	78.67	
A0031	Replace oxygen plumbing	30.00	.55	.17	78.83	
M0468	Complete student entry or withdrawal forms	15.00	1.10	.17	79.00	165
C0086	Conduct training on air or ground egress procedural trainers	17.50	.92	.16	79.16	
B0035	Cure custom oxygen masks	2.50	6.36	.16	79.32	
B0033	Construct custom mask molds from face casts	2.50	6.36	.16	79.48	
B0034	Construct custom oxygen mask hardshells	2.50	6.36	.16	79.64	
B0036	Dip custom oxygen mask molds	2.50	6.36	.16	79.80	170
F0205	Evaluate student performance on use of air egress trainers	17.50	.89	.16	79.95	

Number of Members: 6

gp0006

Aerospace Physiology
Reported AFSC(s): 4M0X1

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Duty Level Job Description

Duty		Number of Tasks in Duty	Sorted Average Percent Time Spent by All Members	Cumulative Average Percent Time Spent by All Members
N	PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	47	44.58	44.60
M	PERFORMING TRAINING ACTIVITIES	18	10.15	54.75
C	PERFORMING AEROSPACE PHYSIOLOGY INSTRUCTION OR TRAINING ACTIVITIES	37	8.98	63.73
H	PERFORMING HYPERBARIC CHAMBER ACTIVITIES	57	6.05	69.78
J	PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER (TO) SYSTEM ACTIVITIES	30	5.69	75.48
L	PERFORMING MEDICAL READINESS ACTIVITIES	38	5.53	81.01
I	PERFORMING PARASAIL ACTIVITIES	25	4.93	85.94
F	PERFORMING AIRCRAFT EMERGENCY ESCAPE AND SPECIAL PHYSIOLOGY TRAINER ACTIVITIES	43	4.62	90.56
A	PERFORMING HYPOBARIC CHAMBER ACTIVITIES	31	3.75	94.31
K	PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	13	1.98	96.29
B	PERFORMING LIFE SUPPORT EQUIPMENT ACTIVITIES, OTHER THAN PRESSURE SUIT	26	1.77	98.06
G	PERFORMING PHYSIOLOGICAL RESEARCH ACTIVITIES	58	1.71	99.77
D	PERFORMING PRESSURE SUIT PHYSIOLOGICAL SUPPORT ACTIVITIES	92	.23	100.00

Number of Members: 6

gp0006

Aerospace Physiology
Reported AFSC(s): 4M0X1

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Task Level Job Description

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
N0511	Evaluate personnel for promotion, demotion, reclassification, or special awards	100.00	2.08	2.08	2.08	
N0526	Write recommendations for awards or decorations	100.00	1.77	1.77	3.85	
N0495	Determine or establish work assignments or priorities	100.00	1.77	1.77	5.61	
N0487	Conduct general meetings, such as staff meetings, briefings, conferences, or workshops	100.00	1.72	1.72	7.33	
N0493	Counsel subordinates concerning personal matters	100.00	1.62	1.62	8.96	5
N0494	Determine or establish logistics requirements, such as personnel, equipment, tools, parts, supplies, or workspace	100.00	1.62	1.62	10.58	
N0510	Evaluate personnel for compliance with performance standards, other than students	100.00	1.53	1.53	12.11	
N0517	Interpret policies, directives, or procedures for subordinates	100.00	1.50	1.50	13.61	
N0520	Review budget requirements	100.00	1.47	1.47	15.08	
N0530	Write or endorse military performance reports	83.33	1.63	1.36	16.44	10
N0521	Review drafts of supplements or changes to directives, such as policy directives, instructions, or manuals	100.00	1.34	1.34	17.79	
N0502	Draft budget requirements	83.33	1.52	1.27	19.06	
N0485	Assign personnel to work areas or duty positions	100.00	1.23	1.23	20.29	
M0472	Determine training requirements	100.00	1.23	1.23	21.51	
N0506	Establish performance standards for subordinates	83.33	1.40	1.16	22.68	15
N0500	Develop or establish work methods or procedures	83.33	1.39	1.16	23.84	
N0516	Inspect personnel for compliance with military standards	100.00	1.15	1.15	25.00	
N0512	Evaluate job hazards or compliance with Air Force Occupational Safety and Health (AFOSH) program	100.00	1.13	1.13	26.12	
N0513	Implement safety or security programs	100.00	1.10	1.10	27.22	
M0471	Counsel trainees on training progress	83.33	1.29	1.07	28.29	20
N0501	Develop or establish work schedules	100.00	1.02	1.02	29.31	
N0522	Review mobility, contingency, disaster preparedness	83.33	1.17	0.97	30.28	

N0497	or unit emergency or alert plans Develop organizational or functional charts	83.33	1.16	.97	31.25

Number of Members: 6

gp0006

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
N0528	Write staff studies, surveys, or routine reports, other than training or inspection reports	83.33	1.15	.96	32.21	
N0515	Initiate personnel action requests	100.00	.93	.93	33.14	25
M0479	Evaluate training methods or techniques of instructors	83.33	1.10	.91	34.05	
M0478	Evaluate effectiveness of training programs, plans, or procedures	83.33	1.10	.91	34.97	
N0523	Schedule personnel for TDY assignments, leaves, or passes	100.00	.88	.88	35.85	
J0391	Enter, modify, or retrieve data from unit computer systems	83.33	1.05	.87	36.72	
N0505	Establish organizational policies such as operating instructions (OIs) or standard operating procedures (SOPs)	83.33	1.04	.87	37.59	30
M0469	Conduct OJT	83.33	1.03	.86	38.45	
N0486	Assign sponsors for newly assigned personnel	100.00	.84	.84	39.29	
N0489	Conduct self-inspections or self-assessments	100.00	.83	.83	40.12	
N0492	Conduct supervisory performance feedback sessions	83.33	.99	.83	40.94	
M0482	Prepare job qualification standards (JQSs)	50.00	1.61	.80	41.75	35
N0507	Establish procedures for accountability of equipment, tools, parts, or supplies	83.33	.96	.80	42.54	
M0474	Develop training programs, plans, or procedures	83.33	.92	.77	43.31	
J0401	Maintain on-the-job (OJT) training records or files	83.33	.92	.77	44.08	
N0508	Evaluate inspection report findings or inspection procedures	83.33	.83	.69	44.77	
N0514	Initiate actions required due to substandard performance of personnel	100.00	.69	.69	45.46	40
N0496	Develop inputs to mobility, contingency, disaster preparedness, or unit emergency or alert plans	33.33	2.06	.69	46.15	
N0527	Write replies to inspection reports	83.33	.82	.69	46.83	
N0509	Evaluate maintenance or utilization of equipment, tools, parts, supplies, or workspace	83.33	.82	.68	47.51	
N0499	Develop self-inspection or self-assessment program checklists	66.67	1.02	.68	48.20	
M0470	Conduct tours of aerospace physiology facilities	83.33	.81	.67	48.87	45
J0404	Maintain or update status indicators, such as boards, graphs, or charts	50.00	1.31	.65	49.52	
N0524	Write job or position descriptions	66.67	.98	.65	50.17	
J0400	Maintain administrative files	50.00	1.30	.65	50.82	
N0491	Conduct supervisory orientations for newly assigned personnel	66.67	.97	.64	51.47	
N0488	Conduct safety inspections of equipment or facilities	66.67	.88	.58	52.05	50
L0435	Develop medical readiness or unit recall rosters	50.00	1.17	.58	52.63	
N0498	Develop resource protection programs	50.00	1.16	.58	53.21	
J0414	Write minutes of briefings, conferences, or meetings	66.67	.86	.57	53.79	
M0481	Personalize lesson plans	83.33	.68	.57	54.36	
M0412	Perform chamber operator duties during hyperbaric	16.67	2.11	.52	54.87	55

N0519	chamber dives				
	Plan layouts of facilities	50.00	1.01	.51	55.38

Number of Members: 6

gp0006

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
L0437	Evaluate effectiveness of implemented medical readiness plans	66.67	.74	.49	55.87	
M0476	Develop or procure training materials or aids	66.67	.73	.48	56.36	
C0067	Conduct classroom instruction concerning decompression sickness	83.33	.57	.47	56.83	
A0006	Perform inside observer duties during hypobaric chamber flights, other than research flights	66.67	.70	.47	57.30	60
M0467	Brief personnel, other than students, concerning training programs or matters	50.00	.91	.46	57.75	
A0025	Perform Type 3 chamber flights	66.67	.68	.45	58.21	
B0037	Fit students with flight helmets	66.67	.68	.45	58.66	
A0024	Perform Type 2 chamber flights	66.67	.68	.45	59.11	
A0023	Perform Type 1 chamber flights	66.67	.68	.45	59.56	65
B0038	Fit students with oxygen masks	66.67	.68	.45	60.02	
C0087	Develop objectives and lesson plans	66.67	.67	.45	60.47	
N0525	Write inspection reports	50.00	.87	.44	60.90	
N0504	Draft supplements or changes to directives such as policy directives, instructions, or manuals	50.00	.87	.44	61.34	
M0483	Write training reports	50.00	.85	.42	61.76	70
C0072	Conduct classroom instruction concerning in-flight egress escape procedures	66.67	.63	.42	62.18	
C0069	Conduct classroom instruction concerning ground egress escape procedures	66.67	.63	.42	62.60	
M0473	Develop formal course curricula, plans of instruction (POIs), or specialty training standards (STs)	50.00	.80	.40	63.00	
L0456	Pack or palletize medical supplies or equipment for deployment or transport	33.33	1.19	.40	63.39	
C0082	Conduct classroom instruction concerning Type 4 chamber flights	66.67	.59	.39	63.79	75
C0062	Conduct briefings on rapid decompression	66.67	.59	.39	64.18	
C0060	Conduct briefings on use of personal protective equipment	66.67	.59	.39	64.57	
C0080	Conduct classroom instruction concerning Type 2 chamber flights	66.67	.59	.39	64.97	
J0398	Initiate requests for temporary duty (TDY) orders	66.67	.57	.38	65.34	
J0387	Complete chamber-related accident or incident reports	66.67	.56	.37	65.71	80
C0078	Conduct classroom instruction concerning survival principles and procedures, other than crash survival	66.67	.56	.37	66.08	
L0428	Administer or practice cardiopulmonary resuscitation (CPR)	100.00	.37	.37	66.45	
C0084	Conduct classroom instruction concerning use of oxygen equipment	50.00	.73	.36	66.81	
J0390	Distribute aerospace physiology records or reports	50.00	.70	.35	67.16	
B0032	Clean flight helmets or oxygen masks	66.67	.52	.35	67.51	85
H0359	Troubleshoot hyperbaric chamber systems	16.67	2.07	.35	67.86	
H0211	Perform in-service qualification training or dives	16.67	2.07	.35	68.20	

C0076	Conduct classroom instruction concerning PRICE check	66.67	.51	.34	68.54
A0019	Perform Pressure Regulator Indicator Connections and Emergency (PRICE) check	50.00	.67	.33	68.87

Number of Members: 6

gp0006

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
K0419	Initiate requisitions for equipment, tools, parts, or supplies	50.00	.66	.33	69.20	90
A0026	Perform Type 4 chamber flights	50.00	.66	.33	69.53	
C0064	Conduct classroom instruction concerning aircraft pressurization principles and problems	66.67	.48	.32	69.86	
K0415	Coordinate maintenance of equipment with appropriate agencies	50.00	.64	.32	70.17	
K0417	Evaluate serviceability of equipment, tools, parts, or supplies	50.00	.62	.31	70.48	
N0490	Conduct staff assistance visits or audits	66.67	.44	.30	70.78	95
C0081	Conduct classroom instruction concerning Type 3 chamber flights	50.00	.55	.28	71.06	
A0027	Perform Type 5 chamber flights	50.00	.55	.28	71.33	
C0075	Conduct classroom instruction concerning parachuting principles and procedures	50.00	.55	.28	71.61	
C0079	Conduct classroom instruction concerning Type 1 chamber flights	50.00	.55	.28	71.88	
C0066	Conduct classroom instruction concerning crash survival principles and procedures	50.00	.55	.28	72.16	100
F0205	Evaluate student performance on use of air egress trainers	33.33	.82	.27	72.43	
I0377	Perform NCOIC duties on parachute familiarization training teams	33.33	.82	.27	72.70	
C0091	Perform T-38 egress instructor duties	33.33	.82	.27	72.98	
I0378	Perform NCOIC parasail duties	33.33	.82	.27	73.25	
I0375	Perform landing zone assistant duties on parachute familiarization training teams	33.33	.82	.27	73.52	105
F0206	Evaluate student performance on use of ground procedural trainers	33.33	.82	.27	73.79	
I0368	Perform canopy assistant duties on parachute familiarization training teams	33.33	.82	.27	74.06	
I0376	Perform landing zone supervisor duties on parachute familiarization training teams	33.33	.82	.27	74.34	
N0518	Investigate accidents or incidents, other than aircraft physiological incidents	50.00	.52	.26	74.60	
H0307	Load patients into or remove patients from hyperbaric chambers	16.67	1.55	.26	74.86	110
H0310	Operate pass-thru locks	16.67	1.55	.26	75.12	
H0304	Evaluate unit compliance with quality assessment and improvement of Quality Air Force program initiatives	16.67	1.55	.26	75.37	
H0326	Perform inside observer duties during hyperbaric chamber dives	16.67	1.55	.26	75.63	
L0450	Load or unload patients on patient transportation vehicles	66.67	.38	.25	75.89	
J0385	Compile data for records, reports, logs, or trend analyses	33.33	.76	.25	76.14	115

F0209	Instruct or evaluate students during descent and landing training, including hanging harness and personal lowering devices	33.33	.75	.25	76.39

Number of Members: 6

gp0006

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
I0383	Perform swing ladder training safety or hook-up assistant duties	33.33	.75	.25	76.64	
C0088	Evaluate student performance on use of survival signaling devices	33.33	.75	.25	76.88	
F0208	Instruct or evaluate students on parachute landing fall (PLF) platforms	33.33	.75	.25	77.13	
C0086	Conduct training on air or ground egress procedural trainers	33.33	.75	.25	77.38	120
L0457	Perform immediate medical casualty care, such as basic cardiac life support	50.00	.46	.23	77.61	
L0459	Perform patient carries using hand or litter method	50.00	.46	.23	77.84	
L0438	Identify chemical warfare agents	50.00	.46	.23	78.07	
G0256	Measure and record vital signs	50.00	.46	.23	78.30	
K0416	Develop equipment checklists	33.33	.69	.23	78.53	125
F0221	Perform ejection seat trainer assistant duties	33.33	.68	.23	78.76	
I0381	Perform parasail tow driver duties	33.33	.68	.23	78.98	
C0063	Conduct briefings on swing landing trainer familiarization	33.33	.68	.23	79.21	
C0059	Conduct briefings on use of ejection seat trainers	33.33	.68	.23	79.43	
F0212	Perform daily inspections of air egress procedural trainers	33.33	.68	.23	79.66	130
F0204	Evaluate student performance during live-fire ejection seat training	33.33	.68	.23	79.88	

Number of Members: 69

gp0013

Aerospace Physiology
Reported AFSC(s): 4M0X1

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Duty Level Job Description				
Duty		Number of Tasks in Duty	Sorted Average Percent Time Spent by All Members	Cumulative Average Percent Time Spent by All Members
A	PERFORMING HYPOBARIC CHAMBER ACTIVITIES	31	16.44	16.44
C	PERFORMING AEROSPACE PHYSIOLOGY INSTRUCTION OR TRAINING ACTIVITIES	37	15.98	32.43
D	PERFORMING PRESSURE SUIT PHYSIOLOGICAL SUPPORT ACTIVITIES	92	13.21	45.64
N	PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	47	10.18	55.83
H	PERFORMING HYPERBARIC CHAMBER ACTIVITIES	57	8.48	64.31
M	PERFORMING TRAINING ACTIVITIES	18	6.82	71.13
J	PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER (TO) SYSTEM ACTIVITIES	30	6.36	77.49
F	PERFORMING AIRCRAFT EMERGENCY ESCAPE AND SPECIAL PHYSIOLOGY TRAINER ACTIVITIES	43	5.07	82.56
B	PERFORMING LIFE SUPPORT EQUIPMENT ACTIVITIES, OTHER THAN PRESSURE SUIT	26	5.06	87.62
I	PERFORMING PARASAIL ACTIVITIES	25	4.39	92.01
K	PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	13	3.05	95.07
G	PERFORMING PHYSIOLOGICAL RESEARCH ACTIVITIES	58	2.16	97.23
E	PERFORMING HIGH-ALTITUDE AIRDROP MISSION SUPPORT (HAAMS) ACTIVITIES	15	1.64	98.87
L	PERFORMING MEDICAL READINESS ACTIVITIES	38	1.13	100.00

Number of Members: 69

gp0013

Aerospace Physiology
Reported AFSC(s): 4M0X1

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Task Level Job Description

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
A0006	Perform inside observer duties during hypobaric chamber flights, other than research flights	81.16	1.51	1.22	1.22	
A0024	Perform Type 2 chamber flights	75.36	1.50	1.13	2.35	
A0026	Perform Type 4 chamber flights	73.91	1.50	1.11	3.46	
A0010	Perform operational and emergency procedures as crew chief	69.57	1.57	1.09	4.55	
C0076	Conduct classroom instruction concerning PRICE check	63.77	1.61	1.02	5.58	5
A0023	Perform Type 1 chamber flights	66.67	1.53	1.02	6.60	
B0038	Fit students with oxygen masks	68.12	1.50	1.02	7.62	
A0011	Perform operational and emergency procedures as lecturer observer	62.32	1.61	1.01	8.63	
B0037	Fit students with flight helmets	66.67	1.43	.95	9.58	
M0469	Conduct OJT	60.87	1.54	.94	10.52	10
C0082	Conduct classroom instruction concerning Type 4 chamber flights	62.32	1.45	.90	11.42	
A0013	Perform operational and emergency procedures as recorder	59.42	1.51	.90	12.32	
A0019	Perform Pressure Regulator Indicator Connections and Emergency (PRICE) check	57.97	1.53	.89	13.21	
C0080	Conduct classroom instruction concerning Type 2 chamber flights	63.77	1.38	.88	14.09	
C0084	Conduct classroom instruction concerning use of oxygen equipment	60.87	1.44	.87	14.96	15
B0032	Clean flight helmets or oxygen masks	62.32	1.38	.86	15.82	
C0062	Conduct briefings on rapid decompression	63.77	1.34	.85	16.68	
M0470	Conduct tours of aerospace physiology facilities	62.32	1.31	.82	17.49	
A0009	Perform operational and emergency procedures as chamber operator	56.52	1.44	.81	18.31	
A0012	Perform operational and emergency procedures as lock operator	56.52	1.38	.78	19.09	20
M0471	Counsel trainees on training progress	46.38	1.61	.76	19.85	

A0001	Connect or disconnect high pressure oxygen cylinders	73.91	1.01	.75	20.60
C0079	Conduct classroom instruction concerning Type 1 chamber flights	57.97	1.27	.73	21.33

Number of Members: 69

gp0013

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
C0072	Conduct classroom instruction concerning in-flight egress escape procedures	44.93	1.51	.68	22.01	
C0074	Conduct classroom instruction concerning night vision principles and problems	44.93	1.50	.67	22.69	25
N0493	Counsel subordinates concerning personal matters	44.93	1.49	.67	23.35	
A0015	Perform oxygen flow checks of narrow panel pressure-demand oxygen regulators	50.72	1.31	.67	24.02	
C0064	Conduct classroom instruction concerning aircraft pressurization principles and problems	52.17	1.27	.66	24.68	
M0472	Determine training requirements	42.03	1.55	.65	25.34	
J0401	Maintain on-the-job (OJT) training records or files	47.83	1.35	.64	25.98	30
N0516	Inspect personnel for compliance with military standards	40.58	1.55	.63	26.61	
C0069	Conduct classroom instruction concerning ground egress escape procedures	42.03	1.44	.61	27.22	
M0481	Personalize lesson plans	43.48	1.34	.58	27.80	
N0517	Interpret policies, directives, or procedures for subordinates	36.23	1.60	.58	28.38	
C0066	Conduct classroom instruction concerning crash survival principles and procedures	43.48	1.32	.57	28.95	35
J0400	Maintain administrative files	28.99	1.97	.57	29.53	
N0492	Conduct supervisory performance feedback sessions	37.68	1.50	.56	30.09	
N0495	Determine or establish work assignments or priorities	40.58	1.37	.56	30.65	
J0404	Maintain or update status indicators, such as boards, graphs, or charts	31.88	1.73	.55	31.20	
N0510	Evaluate personnel for compliance with performance standards, other than students	34.78	1.53	.53	31.73	40
A0005	Maintain or store high-pressure oxygen cylinders	47.83	1.11	.53	32.26	
C0087	Develop objectives and lesson plans	36.23	1.41	.51	32.77	
J0391	Enter, modify, or retrieve data from unit computer systems	31.88	1.59	.51	33.28	
J0414	Write minutes of briefings, conferences, or meetings	30.43	1.65	.50	33.78	
N0506	Establish performance standards for subordinates	34.78	1.43	.50	34.28	45
A0025	Perform Type 3 chamber flights	42.03	1.16	.49	34.77	
A0007	Perform general maintenance on hypobaric chambers or subassemblies	34.78	1.35	.47	35.24	
C0058	Administer fighter aircrew conditioning tests (FACTs)	27.54	1.70	.47	35.70	
B0057	Store training aids or life support equipment	39.13	1.17	.46	36.16	
J0390	Distribute aerospace physiology records or reports	23.19	1.93	.45	36.61	50
N0530	Write or endorse military performance reports	36.23	1.22	.44	37.05	
N0526	Write recommendations for awards or decorations	37.68	1.16	.44	37.49	
C0059	Conduct briefings on use of ejection seat trainers	30.43	1.42	.43	37.92	
C0060	Conduct briefings on use of personal protective equipment	36.23	1.18	.43	38.35	
B0040	Inspect or maintain life support equipment	33.33	1.28	.43	38.78	55
A0020	Replace oxygen equipment on consoles	27.68	1.12	.42	39.20	

C0081	Conduct classroom instruction concerning Type 3 chamber flights	37.68	1.11	.42	39.62

Number of Members: 69

gp0013

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
C0078	Conduct classroom instruction concerning survival principles and procedures, other than crash survival	34.78	1.18	.41	40.03	
M0479	Evaluate training methods or techniques of instructors	28.99	1.40	.41	40.43	
A0014	Perform oxygen flow checks of A-14 pressure-demand oxygen regulators	24.64	1.64	.40	40.84	60
C0090	Perform T-37 egress instructor duties	23.19	1.73	.40	41.24	
F0202	Conduct instruction on use of night vision trainers	36.23	1.10	.40	41.64	
N0501	Develop or establish work schedules	24.64	1.60	.39	42.03	
A0008	Perform general maintenance or inspections on vacuum pumps	31.88	1.21	.39	42.41	
I0361	Conduct instruction on drag training	28.99	1.33	.39	42.80	65
M0466	Administer or score tests, other than FACTs	31.88	1.20	.38	43.18	
M0467	Brief personnel, other than students, concerning training programs or matters	27.54	1.38	.38	43.56	
D0143	Perform high-flight launch activities, such as preflight, layout, physical, dress, integration, prior to entry, or hookup	20.29	1.84	.37	43.94	
C0091	Perform T-38 egress instructor duties	23.19	1.61	.37	44.31	
C0063	Conduct briefings on swing landing trainer familiarization	30.43	1.22	.37	44.68	70
J0385	Compile data for records, reports, logs, or trend analyses	21.74	1.70	.37	45.05	
I0360	Conduct instruction on 2 and 4 foot PLFs	27.54	1.34	.37	45.42	
A0027	Perform Type 5 chamber flights	37.68	.96	.36	45.78	
A0004	Maintain hypobaric chamber intercommunication systems	33.33	1.09	.36	46.14	
J0405	Manage Aerospace Physiology Information Management System (APIMS) or patient register databases	15.94	2.27	.36	46.50	75
K0420	Inventory equipment, tools, parts, or supplies	28.99	1.25	.36	46.87	
D0165	Prepare full pressure suit for pilot dressing	20.29	1.76	.36	47.22	
D0147	Perform occupied full pressure suit integration tests	20.29	1.75	.36	47.58	
C0088	Evaluate student performance on use of survival signaling devices	24.64	1.44	.36	47.93	
C0086	Conduct training on air or ground egress procedural trainers	26.09	1.35	.35	48.29	80
B0039	Fit students with life support equipment, such as parachute harnesses, gravitational force protective devices, other than flight helmets or oxygen masks	20.29	1.73	.35	48.64	
M0480	Maintain classroom training records or files	21.74	1.61	.35	48.99	
A0017	Perform periodic inspections of hypobaric chamber assemblies	28.99	1.17	.34	49.32	
D0137	Perform low-flight launch activities, such as preflight, pick-up, prior to entry, or hookup	18.84	1.78	.34	49.66	
A0003	Maintain hypobaric chamber instrumentation	33.33	1.00	.33	50.00	85
D0164	Perform preflight physical examinations of pressure suit occupants	20.29	1.65	.33	50.33	
M0215	Perform crew chief duties during hyperbaric chamber	14.40	2.20	.33	50.66	

	dives				
N0511	Evaluate personnel for promotion, demotion, reclassification, or special awards	24.64	1.35	.33	51.00

Number of Members: 69

gp0013

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
K0418	Identify and report equipment or supply problems	28.99	1.15	.33	51.33	90
C0071	Conduct classroom instruction concerning hypoxia	20.29	1.63	.33	51.66	
H0312	Perform chamber operator duties during hyperbaric chamber dives	13.04	2.52	.33	51.99	
F0209	Instruct or evaluate students during descent and landing training, including hanging harness and personal lowering devices	26.09	1.26	.33	52.32	
F0207	Instruct or evaluate students on parachute drag training devices	27.54	1.19	.33	52.64	
H0326	Perform inside observer duties during hyperbaric chamber dives	14.49	2.25	.33	52.97	
N0523	Schedule personnel for TDY assignments, leaves, or passes	23.19	1.40	.33	53.29	95
C0073	Conduct classroom instruction concerning mechanical effects of pressure changes	23.19	1.40	.32	53.62	
C0075	Conduct classroom instruction concerning parachuting principles and procedures	26.09	1.24	.32	53.94	
K0422	Maintain organizational equipment or supply records	20.29	1.58	.32	54.26	
C0067	Conduct classroom instruction concerning decompression sickness	23.19	1.38	.32	54.58	100
D0121	Don or doff full pressure suits	18.84	1.70	.32	54.91	
I0364	Conduct instruction on suspended harnesses	26.09	1.21	.32	55.22	
D0141	Perform high- or low-flight cockpit hookup checks	13.04	2.42	.32	55.54	
D0144	Perform high-flight recovery procedures	18.84	1.66	.31	55.85	
F0208	Instruct or evaluate students on parachute landing fall (PLF) platforms	26.09	1.20	.31	56.16	
I0363	Conduct instruction on rope swing landing training	26.09	1.20	.31	56.48	105
D0127	Inspect full pressure suits	17.39	1.78	.31	56.79	
C0065	Conduct classroom instruction concerning atmospheric characteristics	23.19	1.33	.31	57.09	
D0186	Upload aircraft survival equipment	20.29	1.50	.31	57.40	110
D0145	Perform high-flight vent change over procedures	18.84	1.61	.30	57.70	
D0162	Perform preflight or postflight inspections of ventilation controllers (T-blocks)	20.29	1.50	.30	58.01	
H0307	Load patients into or remove patients from hyperbaric chambers	14.49	2.08	.30	58.31	
D0160	Perform preflight or postflight inspections of parachutes	20.29	1.49	.30	58.61	
D0161	Perform preflight or postflight inspections of survival kits	20.29	1.49	.30	58.91	
D0146	Perform low-flight recovery procedures	18.84	1.59	.30	59.21	115
F0203	Conduct instruction on use of spatial disorientation trainers	24.64	1.21	.30	59.51	
I0362	Conduct instruction on parasail swing landing trainers	24.64	1.20	.30	59.80	
N0489	Conduct self-inspections or self-assessments	27.54	1.07	.30	60.10	
M0478	Evaluate effectiveness of training programs, plans, or	21.74	1.26	.29	60.29	

	procedures				
F0221	Perform ejection seat trainer assistant duties	26.09	1.13	.29	60.69

Number of Members: 69

gp0013

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
F0204	Evaluate student performance during live-fire ejection seat training	24.64	1.18	.29	60.98	120
M0474	Develop training programs, plans, or procedures	20.29	1.42	.29	61.27	
D0142	Perform high-flight aircraft turn procedures	17.39	1.64	.29	61.55	
K0419	Initiate requisitions for equipment, tools, parts, or supplies	23.19	1.23	.28	61.84	
D0097	Assist pilot in full pressure suit donning	13.04	2.17	.28	62.12	
A0020	Perform special inspections of hypobaric chamber assemblies	28.99	.97	.28	62.40	125
N0488	Conduct safety inspections of equipment or facilities	24.64	1.14	.28	62.68	
H0347	Perform timekeeper duties during hyperbaric chamber dives	11.59	2.40	.28	62.96	
I0373	Perform hookup crewmember duties on swing landing trainers	23.19	1.17	.27	63.23	
K0417	Evaluate serviceability of equipment, tools, parts, or supplies	23.19	1.17	.27	63.50	
N0491	Conduct supervisory orientations for newly assigned personnel	23.19	1.16	.27	63.77	130
F0205	Evaluate student performance on use of air egress trainers	21.74	1.24	.27	64.04	
D0159	Perform preflight or postflight inspections of low-flight oxygen regulators	18.84	1.43	.27	64.31	
C0070	Conduct classroom instruction concerning hyperventilation	17.39	1.53	.27	64.58	
C0083	Conduct classroom instruction concerning Type 5 chamber flights	28.99	.92	.27	64.84	
H0303	Clean, store, and maintain dive clothing and linen	10.14	2.60	.26	65.11	135
L0428	Administer or practice cardiopulmonary resuscitation (CPR)	36.23	.72	.26	65.37	
K0423	Pick up or deliver equipment, tools, parts, or supplies	21.74	1.19	.26	65.63	
F0206	Evaluate student performance on use of ground procedural trainers	20.29	1.27	.26	65.88	
D0182	Troubleshoot full pressure suit assemblies	13.04	1.97	.26	66.14	
D0178	Supervise donning and integration tests of occupied full pressure suits	10.14	2.48	.25	66.39	140
I0380	Perform parasail release operator duties	18.84	1.32	.25	66.64	
J0403	Maintain TO or TM libraries	21.74	1.14	.25	66.89	
B0056	Schedule inspections or maintenance of life support equipment, other than pressure suit assemblies	24.64	1.01	.25	67.13	
J0402	Maintain publications libraries, other than technical order (TO) or technical manual (TM) libraries	18.84	1.31	.25	67.38	
I0368	Perform canopy assistant duties on parachute familiarization training teams	20.29	1.22	.25	67.63	145
D0119	Connect or disconnect full pressure suit to aircraft system	14.49	1.70	.25	67.87	

B0043	Maintain records on oxygen masks, helmets, and Critical Respiratory Unit (CRU) connections	26.09	.94	.25	68.12

Number of Members: 69

gp0013

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
D0163	Perform preflight or postflight inspections of ventilation hoses	18.84	1.31	.25	68.37	
J0413	Review TO changes	23.19	1.06	.25	68.61	
D0166	Prepare and review flight operations documentation	14.49	1.68	.24	68.86	150
H0328	Perform lock operator duties during hyperbaric chamber dives	13.04	1.85	.24	69.10	
H0330	Perform loss of breathing gas safety procedures	13.04	1.84	.24	69.34	
J0387	Complete chamber-related accident or incident reports	20.29	1.18	.24	69.58	
H0341	Perform procedures for maintaining infection control standards for hyperbaric treatment facilities	10.14	2.34	.24	69.81	
H0331	Perform mechanical emergencies safety procedures	13.04	1.81	.24	70.05	155
H0329	Perform loss of accumulator air supply safety procedures	13.04	1.80	.24	70.29	
D0122	Download aircraft survival equipment	15.94	1.47	.23	70.52	
H0314	Perform contaminated air supply safety procedures	13.04	1.78	.23	70.75	
H0313	Perform compressor failure safety procedures	13.04	1.78	.23	70.98	
M0476	Develop or procure training materials or aids	18.84	1.23	.23	71.21	160
K0415	Coordinate maintenance of equipment with appropriate agencies	18.84	1.23	.23	71.45	
A0029	Replace high pressure C-1 regulators	28.99	.79	.23	71.67	
C0068	Conduct classroom instruction concerning gas laws	15.94	1.42	.23	71.90	
H0343	Perform recorder duties during hyperbaric chamber dives	10.14	2.20	.22	72.12	
D0123	Employ hand-held ventilator for pilot/FPS integration	14.49	1.54	.22	72.35	165
N0514	Initiate actions required due to substandard performance of personnel	23.19	.96	.22	72.57	
K0421	Issue or log turn-ins of equipment, tools, parts, or supplies	15.94	1.40	.22	72.79	
H0310	Operate pass-thru locks	10.14	2.19	.22	73.02	
D0128	Inspect or maintain transport vans	17.39	1.27	.22	73.24	
N0485	Assign personnel to work areas or duty positions	15.94	1.37	.22	73.46	170
H0351	Prepare and maintain computer generated hyperbaric maintenance forms and reports	10.14	2.14	.22	73.67	
D0158	Perform preflight or postflight inspections of full pressure suits	14.49	1.48	.21	73.89	
K0426	Prepare or maintain documentation on items requiring inspection or calibration	20.29	1.06	.21	74.10	
N0487	Conduct general meetings, such as staff meetings, briefings, conferences, or workshops	18.84	1.14	.21	74.32	
H0342	Perform pump failure safety procedures	14.49	1.48	.21	74.53	175
I0383	Perform swing ladder training safety or hook-up assistant duties	18.84	1.12	.21	74.74	
N0505	Establish organizational policies such as operating instructions (OIs) or standard operating procedures (SOPs)	20.29	1.04	.21	74.95	
N0404	Determine or establish logistics requirements such as	20.29	1.02	.21	75.16	

personnel, equipment, tools, parts, supplies, or
workspace

B0042	Maintain custom oxygen masks	17.39	1.20	.21	75.37

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Number of Members: 69

gp0013

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
D0125	Fill portable liquid oxygen (LOX) ventilation units	15.94	1.29	.21	75.58	180
K0416	Develop equipment checklists	23.19	.88	.20	75.78	
I0374	Perform instructor parasail demonstrations for tow-ups, tow-down, and release procedures	17.39	1.17	.20	75.98	
H0327	Perform interior or exterior chamber fire emergency safety procedures	13.04	1.56	.20	76.19	
N0524	Write job or position descriptions	17.39	1.15	.20	76.39	
I0375	Perform landing zone assistant duties on parachute familiarization training teams	17.39	1.14	.20	76.58	185
C0061	Conduct briefings on water survival procedures, other than wearing pressure suit assemblies	15.94	1.24	.20	76.78	
K0424	Prepare documentation on items for shipment, including hazardous cargo	17.39	1.13	.20	76.98	
H0323	Perform daily inspections of hyperbaric chamber fire suppression systems	8.70	2.25	.20	77.17	
J0394	Establish or maintain time compliance technical orders (TCTOs)	15.94	1.22	.20	77.37	
D0184	Troubleshoot pressure suit controllers	13.04	1.49	.19	77.56	190
N0512	Evaluate job hazards or compliance with Air Force Occupational Safety and Health (AFOSH) program	20.29	.95	.19	77.76	
H0319	Perform daily inspection of hyperbaric chamber console controls	8.70	2.19	.19	77.95	
H0354	Schedule daily hyperbaric chamber activities	7.25	2.62	.19	78.14	
H0311	Perform in-service qualification training or dives	11.59	1.62	.19	78.32	
H0318	Perform daily inspection of hyperbaric chamber communications systems	8.70	2.13	.19	78.51	195
H0317	Perform daily inspection of hyperbaric chamber air pressurization systems	8.70	2.13	.19	78.69	
H0357	Schedule or coordinate hyperbaric on-call teams	7.25	2.55	.18	78.88	
J0398	Initiate requests for temporary duty (TDY) orders	17.39	1.06	.18	79.06	
M0468	Complete student entry or withdrawal forms	11.59	1.59	.18	79.25	
A0002	Maintain emergency system batteries	24.64	.75	.18	79.43	200
I0370	Perform crew chief duties on parachute familiarization training teams	15.94	1.15	.18	79.61	
D0185	Troubleshoot pressure suit oxygen regulators	13.04	1.36	.18	79.79	
C0089	Perform T-1 egress instructor duties	13.04	1.35	.18	79.97	

Number of Members: 12

gp0014

Aerospace Physiology
Reported AFSC(s): 4M0X1

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Duty Level Job Description				
Duty		Number of Tasks in Duty	Sorted Average Percent Time Spent by All Members	Cumulative Average Percent Time Spent by All Members
A	PERFORMING HYPOBARIC CHAMBER ACTIVITIES	31	18.49	18.50
C	PERFORMING AEROSPACE PHYSIOLOGY INSTRUCTION OR TRAINING ACTIVITIES	37	16.33	34.84
H	PERFORMING HYPERBARIC CHAMBER ACTIVITIES	57	15.95	50.79
N	PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	47	13.86	64.66
D	PERFORMING PRESSURE SUIT PHYSIOLOGICAL SUPPORT ACTIVITIES	92	6.29	70.96
L	PERFORMING MEDICAL READINESS ACTIVITIES	38	6.10	77.06
M	PERFORMING TRAINING ACTIVITIES	18	6.06	83.12
B	PERFORMING LIFE SUPPORT EQUIPMENT ACTIVITIES, OTHER THAN PRESSURE SUIT	26	4.87	88.00
J	PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER (TO) SYSTEM ACTIVITIES	30	3.88	91.88
K	PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	13	3.43	95.31
E	PERFORMING HIGH-ALTITUDE AIRDROP MISSION SUPPORT (HAAMS) ACTIVITIES	15	2.03	97.34
F	PERFORMING AIRCRAFT EMERGENCY ESCAPE AND SPECIAL PHYSIOLOGY TRAINER ACTIVITIES	43	1.83	99.17
I	PERFORMING PARASAIL ACTIVITIES	25	.43	99.60
G	PERFORMING PHYSIOLOGICAL RESEARCH ACTIVITIES	58	.40	100.00

Number of Members: 12

gp0014

Aerospace Physiology
Reported AFSC(s): 4M0X1

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Task Level Job Description

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
C0066	Conduct classroom instruction concerning crash survival principles and procedures	83.33	1.25	1.04	1.04	
A0024	Perform Type 2 chamber flights	83.33	1.23	1.02	2.06	
C0062	Conduct briefings on rapid decompression	91.67	1.11	1.02	3.08	
C0076	Conduct classroom instruction concerning PRICE check	91.67	1.11	1.02	4.10	
A0006	Perform inside observer duties during hypobaric chamber flights, other than research flights	83.33	1.21	1.01	5.10	5
N0513	Implement safety or security programs	66.67	1.49	1.00	6.10	
A0025	Perform Type 3 chamber flights	83.33	1.17	.97	7.07	
A0026	Perform Type 4 chamber flights	83.33	1.17	.97	8.04	
A0001	Connect or disconnect high pressure oxygen cylinders	83.33	1.17	.97	9.02	
C0080	Conduct classroom instruction concerning Type 2 chamber flights	83.33	1.15	.96	9.98	10
C0082	Conduct classroom instruction concerning Type 4 chamber flights	83.33	1.15	.96	10.94	
A0010	Perform operational and emergency procedures as crew chief	83.33	1.13	.94	11.88	
N0488	Conduct safety inspections of equipment or facilities	58.33	1.61	.94	12.82	
A0011	Perform operational and emergency procedures as lecturer observer	83.33	1.12	.93	13.75	
A0013	Perform operational and emergency procedures as recorder	83.33	1.12	.93	14.68	15
A0009	Perform operational and emergency procedures as chamber operator	83.33	1.12	.93	15.61	
A0012	Perform operational and emergency procedures as lock operator	83.33	1.12	.93	16.54	
C0087	Develop objectives and lesson plans	66.67	1.32	.88	17.42	
A0023	Perform Type 1 chamber flights	75.00	1.17	.88	18.30	
C0084	Conduct classroom instruction concerning use of oxygen equipment	83.33	1.05	.87	19.17	20
C0081	Conduct classroom instruction concerning Type 3	75.00	1.15	.86	20.03	

	chamber flights				
N0530	Write or endorse military performance reports	75.00	1.15	.86	20.89
B0038	Fit students with oxygen masks	75.00	1.11	.84	21.73

Number of Members: 12

gp0014

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
M0481	Personalize lesson plans	75.00	1.11	.83	22.56	25
M0470	Conduct tours of aerospace physiology facilities	66.67	1.24	.83	23.38	
B0037	Fit students with flight helmets	75.00	1.10	.82	24.21	
C0083	Conduct classroom instruction concerning Type 5 chamber flights	75.00	1.09	.82	25.02	
N0492	Conduct supervisory performance feedback sessions	58.33	1.32	.77	25.79	30
B0032	Clean flight helmets or oxygen masks	58.33	1.30	.76	26.56	
A0027	Perform Type 5 chamber flights	66.67	1.13	.76	27.31	
C0074	Conduct classroom instruction concerning night vision principles and problems	58.33	1.29	.75	28.07	
A0015	Perform oxygen flow checks of narrow panel pressure-demand oxygen regulators	58.33	1.28	.75	28.81	35
C0064	Conduct classroom instruction concerning aircraft pressurization principles and problems	75.00	.97	.72	29.54	
A0019	Perform Pressure Regulator Indicator Connections and Emergency (PRICE) check	58.33	1.22	.71	30.25	
A0014	Perform oxygen flow checks of A-14 pressure-demand oxygen regulators	66.67	1.01	.67	30.92	
C0079	Conduct classroom instruction concerning Type 1 chamber flights	66.67	1.00	.67	31.59	40
A0008	Perform general maintenance or inspections on vacuum pumps	50.00	1.32	.66	32.25	
M0469	Conduct OJT	75.00	.88	.66	32.91	
M0467	Brief personnel, other than students, concerning training programs or matters	58.33	1.11	.65	33.56	
A0007	Perform general maintenance on hypobaric chambers or subassemblies	50.00	1.23	.62	34.17	45
H0313	Perform compressor failure safety procedures	58.33	1.04	.61	34.78	
H0312	Perform chamber operator duties during hyperbaric chamber dives	58.33	1.04	.61	35.39	
A0003	Maintain hypobaric chamber instrumentation	50.00	1.19	.60	35.99	
H0315	Perform crew chief duties during hyperbaric chamber dives	58.33	1.02	.60	36.58	50
H0314	Perform contaminated air supply safety procedures	58.33	1.02	.60	37.18	
H0328	Perform lock operator duties during hyperbaric chamber dives	58.33	1.02	.60	37.77	
H0330	Perform loss of breathing gas safety procedures	58.33	1.02	.60	38.37	
H0340	Perform power loss safety procedures	58.33	1.00	.58	38.96	50
B0057	Store training aids or life support equipment	50.00	1.16	.58	39.53	
C0067	Conduct classroom instruction concerning decompression sickness	41.67	1.38	.58	40.11	
H0307	Load patients into or remove patients from hyperbaric chambers	58.33	.97	.56	40.67	
C0071	Conduct classroom instruction concerning hypoxia	50.00	1.13	.56	41.24	50
C0069	Conduct classroom instruction concerning ground egress escape procedures	58.33	.97	.56	41.80	

M0471	Counsel trainees on training progress	58.33	.97	.56	42.36	
H0349	Perform window failure safety procedures	58.33	.96	.56	42.93	55

Number of Members: 12

gp0014

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
N0512	Evaluate job hazards or compliance with Air Force Occupational Safety and Health (AFOSH) program	50.00	1.11	.56	43.48	
H0318	Perform daily inspection of hyperbaric chamber communications systems	50.00	1.10	.55	44.03	
N0487	Conduct general meetings, such as staff meetings, briefings, conferences, or workshops	41.67	1.31	.54	44.57	
H0327	Perform interior or exterior chamber fire emergency safety procedures	58.33	.93	.54	45.12	
C0073	Conduct classroom instruction concerning mechanical effects of pressure changes	50.00	1.08	.54	45.66	60
C0072	Conduct classroom instruction concerning in-flight egress escape procedures	58.33	.93	.54	46.20	
A0005	Maintain or store high-pressure oxygen cylinders	58.33	.92	.54	46.73	
B0040	Inspect or maintain life support equipment	58.33	.89	.52	47.25	
N0493	Counsel subordinates concerning personal matters	50.00	1.03	.52	47.77	
N0489	Conduct self-inspections or self-assessments	50.00	1.02	.51	48.28	65
C0070	Conduct classroom instruction concerning hyperventilation	50.00	1.02	.51	48.79	
H0342	Perform pump failure safety procedures	50.00	1.02	.51	49.30	
A0017	Perform periodic inspections of hypobaric chamber assemblies	33.33	1.49	.50	49.79	
N0524	Write job or position descriptions	50.00	.97	.49	50.28	
N0494	Determine or establish logistics requirements, such as personnel, equipment, tools, parts, supplies, or workspace	41.67	1.16	.48	50.76	70
A0030	Replace oxygen equipment on consoles	41.67	1.15	.48	51.24	
H0303	Clean, store, and maintain dive clothing and linen	50.00	.94	.47	51.71	
H0347	Perform timekeeper duties during hyperbaric chamber dives	50.00	.94	.47	52.18	
N0502	Draft budget requirements	41.67	1.09	.45	52.64	
H0331	Perform mechanical emergencies safety procedures	50.00	.90	.45	53.08	75
L0436	Don or doff chemical warfare personal protective clothing	58.33	.76	.44	53.53	
N0526	Write recommendations for awards or decorations	50.00	.88	.44	53.97	
A0004	Maintain hypobaric chamber intercommunication systems	50.00	.88	.44	54.41	
N0525	Write inspection reports	16.67	2.62	.44	54.85	
H0317	Perform daily inspection of hyperbaric chamber air pressurization systems	41.67	1.04	.44	55.28	80
J0401	Maintain on-the-job (OJT) training records or files	50.00	.85	.43	55.71	
H0326	Perform inside observer duties during hyperbaric chamber dives	50.00	.83	.42	56.12	
A0020	Perform special inspections of hypobaric chamber assemblies	33.33	1.25	.42	56.54	
K0418	Identify and report equipment or supply problems	41.67	.99	.41	56.95	
H0306	Inspect or maintain medical supplies or equipment	41.67	.98	.41	57.36	85
L0464	Set up or tear down tents	50.00	.91	.40	57.76	

L0428	Administer or practice cardiopulmonary resuscitation (CPR)	58.33	.69	.40	58.17
N0495	Determine or establish work assignments or priorities	41.67	.96	.40	58.57

Number of Members: 12

gp0014

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
H0304	Evaluate unit compliance with quality assessment and improvement of Quality Air Force program initiatives	25.00	1.59	.40	58.96	
N0520	Review budget requirements	33.33	1.18	.39	59.36	90
B0043	Maintain records on oxygen masks, helmets, and Critical Respiratory Unit (CRU) connections	41.67	.93	.39	59.74	
L0459	Perform patient carries using hand or litter method	58.33	.66	.39	60.13	
H0329	Perform loss of accumulator air supply safety procedures	41.67	.92	.38	60.51	
N0506	Establish performance standards for subordinates	41.67	.92	.38	60.90	
J0404	Maintain or update status indicators, such as boards, graphs, or charts	41.67	.92	.38	61.28	95
J0414	Write minutes of briefings, conferences, or meetings	33.33	1.14	.38	61.66	
C0060	Conduct briefings on use of personal protective equipment	33.33	1.14	.38	62.04	
J0400	Maintain administrative files	41.67	.90	.37	62.41	
K0417	Evaluate serviceability of equipment, tools, parts, or supplies	41.67	.89	.37	62.78	
N0516	Inspect personnel for compliance with military standards	41.67	.89	.37	63.15	100
H0343	Perform recorder duties during hyperbaric chamber dives	41.67	.88	.37	63.52	
M0477	Establish or maintain study reference files	25.00	1.47	.37	63.89	
H0359	Troubleshoot hyperbaric chamber systems	41.67	.88	.37	64.26	
H0341	Perform procedures for maintaining infection control standards for hyperbaric treatment facilities	41.67	.88	.37	64.62	
K0419	Initiate requisitions for equipment, tools, parts, or supplies	41.67	.87	.36	64.99	105
K0420	Inventory equipment, tools, parts, or supplies	41.67	.87	.36	65.35	
K0423	Pick up or deliver equipment, tools, parts, or supplies	41.67	.86	.36	65.70	
L0465	Transfer litter patients	50.00	.71	.35	66.06	
K0416	Develop equipment checklists	41.67	.85	.35	66.41	
L0430	Clean and store medical equipment	50.00	.70	.35	66.76	110
C0065	Conduct classroom instruction concerning atmospheric characteristics	33.33	1.04	.35	67.11	
N0507	Establish procedures for accountability of equipment, tools, parts, or supplies	41.67	.83	.35	67.45	
N0491	Conduct supervisory orientations for newly assigned personnel	33.33	1.03	.34	67.80	
D0141	Perform high- or low-flight cockpit hookup checks	8.33	4.09	.34	68.14	
H0322	Perform daily inspections of low-pressure compressors	33.33	1.00	.33	68.47	115
H0323	Perform daily inspections of hyperbaric chamber fire suppression systems	33.33	1.00	.33	68.81	
C0077	Conduct classroom instruction concerning respiration and circulation	33.33	1.00	.33	69.14	
M0466	Administer or score tests other than EACTs	22.22	.00	.22	69.47	

J0390	Distribute aerospace physiology records or reports	33.33	.99	.33	69.80	
M0476	Develop or procure training materials or aids	33.33	.98	.33	70.13	120

Number of Members: 12

gp0014

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
N0511	Evaluate personnel for promotion, demotion, reclassification, or special awards	33.33	.98	.33	70.45	
N0510	Evaluate personnel for compliance with performance standards, other than students	33.33	.98	.33	70.78	
A0029	Replace high pressure C-1 regulators	33.33	.96	.32	71.10	
M0478	Evaluate effectiveness of training programs, plans, or procedures	16.67	1.92	.32	71.42	
M0474	Develop training programs, plans, or procedures	33.33	.93	.31	71.73	125
F0202	Conduct instruction on use of night vision trainers	25.00	1.23	.31	72.04	
H0310	Operate pass-thru locks	33.33	.92	.31	72.35	
B0042	Maintain custom oxygen masks	25.00	1.20	.30	72.65	
C0068	Conduct classroom instruction concerning gas laws	25.00	1.20	.30	72.95	
E0198	Participate in operational support flights	33.33	.89	.30	73.24	130
H0351	Prepare and maintain computer generated hyperbaric maintenance forms and reports	25.00	1.19	.30	73.54	
K0421	Issue or log turn-ins of equipment, tools, parts, or supplies	33.33	.88	.29	73.83	
D0182	Troubleshoot full pressure suit assemblies	8.33	3.51	.29	74.13	
D0166	Prepare and review flight operations documentation	8.33	3.51	.29	74.42	
M0472	Determine training requirements	41.67	.70	.29	74.71	135
N0499	Develop self-inspection or self-assessment program checklists	33.33	.84	.28	74.99	
N0517	Interpret policies, directives, or procedures for subordinates	41.67	.67	.28	75.27	
M0480	Maintain classroom training records or files	33.33	.83	.28	75.54	
J0385	Compile data for records, reports, logs, or trend analyses	25.00	1.09	.27	75.82	
J0391	Enter, modify, or retrieve data from unit computer systems	25.00	1.09	.27	76.09	140
L0446	Initiate treatment for patients with dizziness	50.00	.55	.27	76.36	
A0031	Replace oxygen plumbing	25.00	1.06	.27	76.63	
C0078	Conduct classroom instruction concerning survival principles and procedures, other than crash survival	16.67	1.56	.26	76.89	
J0389	Destroy classified materials or documents	16.67	1.56	.26	77.15	
H0319	Perform daily inspection of hyperbaric chamber console controls	33.33	.77	.26	77.41	145
C0088	Evaluate student performance on use of survival signaling devices	16.67	1.54	.26	77.66	
K0415	Coordinate maintenance of equipment with appropriate agencies	33.33	.77	.26	77.92	
L0429	Assist with identification of patients under field conditions	33.33	.77	.26	78.18	
B0041	Maintain custom oxygen mask equipment	25.00	1.01	.25	78.43	
K0422	Maintain organizational equipment or supply records	33.33	.75	.25	78.68	150
L0439	Initiate treatment for thermal injuries or heat disorders	33.33	.74	.25	78.93	

L0444	Initiate treatment for open wounds	33.33	.74	.25	79.17
L0440	Initiate treatment for closed wounds	33.33	.74	.25	79.42
L0442	Initiate treatment for fractures	33.33	.74	.25	79.67

Number of Members: 12

gp0014

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
D0129	Inspect or maintain U-2 parachutes	8.33	2.92	.24	79.91	155

Report Option Table for Modules

Option	Status
Primary Sort	Inventory Sequence
Secondary Sort	Not Used
Print Suppress	Not Used

Report Option Table for Tasks

Option	Status
Primary Sort	Inventory Sequence
Secondary Sort	Not Used
Print Suppress	Not Used

Description of Reported Module Factors

Col	Factor	Source	vector	Title	Number Members	----- Mean	Based on All S.D.	Tasks Within Max	Range Min	----- Valid
1	TITLE			Module Statement						

Description of Reported Task Factors

1	TITLE			Task Statement						
2	F0038	TF0001/RMN		4M0X1 Training Emphasis Ratings	29	2.10	1.32	7.45	.00	530
3	F0010	GP0010/PMP		All DAFSC 4M0X1 AD Airmen with 1-48 Months TAFMS	54	11.86	17.02	92.59	.00	530
4	F0011	GP0011/PMP		All DAFSC 4M0X1 AD Airmen with 49-96 Months TAFMS	24	12.35	15.44	75.00	.00	530
5	F0012	GP0012/PMP		All DAFSC 4M0X1 AD Airmen with 97+ Months TAFMS	90	18.01	18.78	77.78	.00	530
6	F0003	GP0003/PMP		All Active Duty Airmen with DAFSC 4M031	41	10.42	17.18	92.68	.00	530
7	F0004	GP0004/PMP		All Active Duty Airmen with DAFSC 4M051	81	14.88	15.63	81.48	.00	530
8	F0005	GP0005/PMP		All Active Duty Airmen with DAFSC 4M071	40	19.58	21.09	82.50	.00	530
9	F0006	GP0006/PMP		All Active Duty Airmen with DAFSC 4M091	6	23.68	28.49	100.00	.00	530
10	F0002	GP0002/PMP		All Active Duty Airmen with DAFSC 4M0X1	168	15.23	16.07	82.14	.00	530
11	F0039	TF0001/SMN		4M0X1 Task Difficulty Ratings	30	5.00	1.00	7.44	.54	530
12	F0040	TF0001/FGN		4M0X1 Automated Training Indicators	0	5.03	4.41	18.00	1.00	463

AFSC 4M0X1 (AD) tasks are presented in USAF Job Inventory order under Duty headings.

The percent of TAFMS/DAFSC group members performing each task, as well as task difficulty and training emphasis ratings, are presented to the right of each task.

Note that tasks are listed in alphabetical order under each Duty heading so that tasks may be easily located and cross-referenced. Differences between groups may be highlighted where there are large differences in percent members performing each task across the various groups.

D													
T Tsk		TNG	1ST	2ND	CAR	3-	5-	7-	9-	TOT	TSK	ATI	
Y Nbr	Task Title	EMP	ENL	ENL	EER	LVL	LVL	LVL	LVL	SPL	DIF		
A	PERFORMING HYPOBARIC CHAMBER ACTIVITIES												
A0001	Connect or disconnect high pressure oxygen cylinders	5.52	80	75	78	83	75	83	50	78	1.37	13	
A0002	Maintain emergency system batteries	2.38	15	33	27	20	25	30	0	24	.54	3	
A0003	Maintain hypobaric chamber instrumentation	4.52	52	42	31	51	36	38	17	39	3.13	13	
A0004	Maintain hypobaric chamber intercommunication systems	4.28	46	42	30	44	36	35	17	37	3.98	10	
A0005	Maintain or store high-pressure oxygen cylinders	5.17	59	46	53	61	49	60	33	54	.91	13	
A0006	Perform inside observer duties during hypobaric chamber flights, other than research flights	7.45	93	75	78	93	81	75	67	82	5.95	18	
A0007	Perform general maintenance on hypobaric chambers or subassemblies	5.72	56	42	32	54	37	40	17	41	5.68	18	
A0008	Perform general maintenance or inspections on vacuum pumps	5.59	54	38	31	54	35	38	17	39	5.55	18	
A0009	Perform operational and emergency procedures as chamber operator	7.28	81	63	60	83	60	68	50	67	5.41	18	
A0010	Perform operational and emergency procedures as crew chief	7.34	89	75	64	93	72	65	33	74	5.97	18	
A0011	Perform operational and emergency procedures as lecturer observer	5.90	61	67	68	61	65	75	33	65	6.06	18	
A0012	Perform operational and emergency procedures as lock operator	6.03	69	63	50	71	60	45	17	58	5.01	18	
A0013	Perform operational and emergency procedures as recorder	6.28	81	58	54	83	63	50	33	64	3.95	13	
A0014	Perform oxygen flow checks of A-14 pressure-demand oxygen regulators	2.03	44	38	20	44	31	20	0	30	3.01	4	
A0015	Perform oxygen flow checks of narrow panel pressure-demand oxygen regulators	4.86	67	50	44	66	52	43	33	52	2.78	13	
A0016	Perform periodic inspection of human experimental hypobaric chamber	1.03	13	0	3	15	4	3	0	6	5.00	2	
A0017	Perform periodic inspections of hypobaric chamber assemblies	4.69	37	38	27	37	30	33	17	32	5.53	12	
A0018	Perform periodic inspections of portable small animal	4.8	4	0	1	5	0	3	0	2	5.60	2	

hypobaric chambers

D													
T Tsk			TNG	1ST	2ND	CAR	3-	5-	7-	9-	TOT	TSK	ATI
Y Nbr	Task Title		EMP	ENL	ENL	EER	LVL	LVL	LVL	LVL	SPL	DIF	
A0019	Perform Pressure Regulator Indicator Connections and Emergency (PRICE) check		6.21	78	63	62	83	58	73	50	67	3.54	13
A0020	Perform special inspections of hypobaric chamber assemblies		4.21	41	38	29	41	30	38	17	34	5.93	12
A0021	Perform special inspections of hypobaric chamber fire suppression systems		1.90	7	8	6	7	5	10	0	7	5.15	2
A0022	Perform special inspections of portable small animal hypobaric chambers		.00	4	0	1	2	1	3	0	2	4.58	****
A0023	Perform Type 1 chamber flights		5.83	85	67	67	90	68	65	67	73	4.69	18
A0024	Perform Type 2 chamber flights		6.00	91	67	73	90	77	70	67	78	4.91	18
A0025	Perform Type 3 chamber flights		4.97	67	46	53	76	48	53	67	57	4.76	18
A0026	Perform Type 4 chamber flights		5.69	91	71	71	93	75	70	50	77	4.72	18
A0027	Perform Type 5 chamber flights		5.03	44	38	51	49	42	55	50	47	4.70	12
A0028	Remove or install treadmills in hypobaric chambers		.03	2	4	1	2	1	3	0	2	2.54	1
A0029	Replace high pressure C-1 regulators		4.45	31	33	28	27	30	35	17	30	5.74	12
A0030	Replace oxygen equipment on consoles		4.79	44	38	33	37	38	40	17	38	5.07	12
A0031	Replace oxygen plumbing		3.03	15	29	26	12	26	30	0	23	6.11	7

B PERFORMING LIFE SUPPORT EQUIPMENT ACTIVITIES, OTHER THAN PRESSURE SUIT

B0032	Clean flight helmets or oxygen masks		5.21	80	63	63	85	62	65	67	68	1.71	13
B0033	Construct custom mask molds from face casts		.10	2	0	1	2	0	3	0	1	5.74	2
B0034	Construct custom oxygen mask hardshells		.10	2	0	2	2	1	3	0	2	6.47	2
B0035	Cure custom oxygen masks		.10	4	0	1	5	0	3	0	2	5.88	2
B0036	Dip custom oxygen mask molds		.10	2	0	1	2	0	3	0	1	6.37	2
B0037	Fit students with flight helmets		5.38	83	63	69	85	68	70	67	73	2.21	13
B0038	Fit students with oxygen masks		5.62	85	63	71	88	69	73	67	74	2.55	13
B0039	Fit students with life support equipment, such as parachute harnesses, gravitational force protective devices, other than flight helmets or oxygen masks		4.34	24	17	26	24	19	35	17	24	4.04	11
B0040	Inspect or maintain life support equipment		5.86	56	46	36	56	37	43	50	43	5.08	18
B0041	Maintain custom oxygen mask equipment		2.48	28	17	7	27	12	10	0	15	4.14	7
B0042	Maintain custom oxygen masks		2.66	37	21	14	39	19	18	0	23	4.05	15
B0043	Maintain records on oxygen masks, helmets, and Critical Respiratory Unit (CRU) connections		4.45	46	33	20	44	28	23	17	30	3.46	10
B0044	Pack life preserver units		1.03	4	0	3	2	1	8	0	3	5.05	2
B0045	Pack T-43 rafts		.72	4	0	1	5	0	3	0	2	5.02	2
B0046	Pack T-43 slides		.72	4	0	1	5	0	3	0	2	5.02	2
B0047	Package and ship custom oxygen masks		.28	0	0	2	0	0	5	0	1	2.82	****
B0048	Perform T-43 egress trainer Life Preserver Unit (LPU) inspections		.72	2	0	1	2	0	3	0	1	4.07	2
B0049	Perform T-43 egress trainer slide inspections		.83	0	0	1	0	0	3	0	1	4.07	****
B0050	Perform T-43 egress trainer strap inspections		.90	0	0	1	0	0	3	0	1	4.07	****
B0051	Perform T-43 escape slide assigned duties		.90	4	0	3	5	2	3	0	3	4.07	2
B0052	Perform T-43 wet ditch egress assigned duties		.00	6	0	1	7	1	2	0	1	1.22	2

B0053	Prepare custom mask molds for dipping	.10	0	0	1	0	0	3	0	1	4.79	****
B0054	Remove custom oxygen masks from molds	.10	2	4	1	2	1	3	0	2	4.50	2

D													
T Tsk			TNG	1ST	2ND	CAR	3-	5-	7-	9-	TOT	TSK	ATI
Y Nbr	Task Title		EMP	ENL	ENL	EER	LVL	LVL	LVL	LVL	SPL	DIF	
B0055	Repair custom oxygen mask molds		.10	4	0	1	5	0	3	0	2	4.68	2
B0056	Schedule inspections or maintenance of life support equipment, other than pressure suit assemblies		3.00	31	29	22	32	25	28	0	26	3.66	5
B0057	Store training aids or life support equipment		4.28	46	38	48	44	41	60	33	46	2.41	10

C	PERFORMING AEROSPACE PHYSIOLOGY INSTRUCTION OR TRAINING ACTIVITIES												
C0058	Administer fighter aircrew conditioning tests (FACTs)		2.69	28	4	29	17	25	33	33	25	3.84	3
C0059	Conduct briefings on use of ejection seat trainers		3.55	26	13	28	15	28	28	33	25	5.30	11
C0060	Conduct briefings on use of personal protective equipment		4.00	24	25	43	17	36	45	67	35	4.80	11
C0061	Conduct briefings on water survival procedures, other than wearing pressure suit assemblies		3.34	15	4	16	10	15	15	17	14	5.47	7
C0062	Conduct briefings on rapid decompression		5.83	76	54	72	73	68	75	67	71	4.91	18
C0063	Conduct briefings on swing landing trainer familiarization		3.41	22	8	29	12	27	28	33	24	5.54	7
C0064	Conduct classroom instruction concerning aircraft pressurization principles and problems		5.03	61	46	57	61	56	53	67	57	5.70	18
C0065	Conduct classroom instruction concerning atmospheric characteristics		2.45	15	25	34	17	25	40	33	27	6.05	7
C0066	Conduct classroom instruction concerning crash survival principles and procedures		4.48	46	50	51	46	49	53	50	49	5.85	12
C0067	Conduct classroom instruction concerning decompression sickness		3.00	24	21	44	32	26	48	83	35	6.39	7
C0068	Conduct classroom instruction concerning gas laws		2.52	6	8	32	10	17	35	33	20	6.31	7
C0069	Conduct classroom instruction concerning ground egress escape procedures		4.72	43	25	52	37	44	53	67	45	5.88	12
C0070	Conduct classroom instruction concerning hyperventilation		2.76	15	13	40	20	22	48	33	28	6.06	7
C0071	Conduct classroom instruction concerning hypoxia		3.03	24	17	40	27	25	50	33	32	6.10	7
C0072	Conduct classroom instruction concerning in-flight egress escape procedures		4.59	39	25	53	32	47	50	67	45	5.91	12
C0073	Conduct classroom instruction concerning mechanical effects of pressure changes		2.97	22	21	44	27	27	55	33	34	6.10	7
C0074	Conduct classroom instruction concerning night vision principles and problems		4.69	46	42	47	41	47	50	33	46	5.64	12
C0075	Conduct classroom instruction concerning parachuting principles and procedures		4.34	13	13	34	10	25	35	50	24	6.04	11
C0076	Conduct classroom instruction concerning PRICE check		6.38	69	54	71	66	68	70	67	68	4.34	18
C0077	Conduct classroom instruction concerning respiration and circulation		1.97	2	8	30	5	16	35	17	18	6.12	2
C0078	Conduct classroom instruction concerning survival principles and procedures, other than crash survival		3.97	28	13	36	22	32	28	67	30	5.88	11
C0079	Conduct classroom instruction concerning Type 1 chamber flights		4.34	52	54	62	54	59	60	50	58	4.43	18

C0080 Conduct classroom instruction concerning Type 2
chamber flights

5.31 56 58 70 56 67 65 67 64 4.58 18

D		TNG	1ST	2ND	CAR	3-	5-	7-	9-	TOT	TSK	ATI
T Tsk	Task Title	EMP	ENL	ENL	EER	LVL	LVL	LVL	LVL	SPL	DIF	
Y Nbr												
C0081	Conduct classroom instruction concerning Type 3 chamber flights	4.14	24	38	49	24	43	45	50	39	4.50	11
C0082	Conduct classroom instruction concerning Type 4 chamber flights	4.83	50	54	70	49	65	65	67	61	4.58	18
C0083	Conduct classroom instruction concerning Type 5 chamber flights	4.00	15	33	44	12	36	50	33	33	4.50	11
C0084	Conduct classroom instruction concerning use of oxygen equipment	6.14	63	50	66	59	64	65	50	63	5.72	18
C0085	Conduct fire department pilot extraction training	.38	6	4	6	0	9	5	0	5	5.28	2
C0086	Conduct training on air or ground egress procedural trainers	2.55	17	4	21	5	22	18	33	17	5.56	7
C0087	Develop objectives and lesson plans	2.59	35	17	44	22	41	43	67	38	6.85	15
C0088	Evaluate student performance on use of survival signaling devices	2.10	19	4	21	7	23	15	33	18	5.09	7
C0089	Perform T-1 egress instructor duties	1.24	9	0	6	0	11	3	0	6	5.53	2
C0090	Perform T-37 egress instructor duties	1.83	19	4	12	5	20	8	17	13	5.83	2
C0091	Perform T-38 egress instructor duties	1.83	19	4	14	5	20	10	33	14	5.83	2
C0092	Perform T-43 egress instructor duties	1.24	2	0	2	2	1	3	0	2	5.56	2
C0093	Perform T-43 egress raft inspections	1.07	2	0	1	2	0	3	0	1	5.56	2
C0094	Perform T-6 egress instructor duties	1.41	0	0	3	0	0	5	17	2	5.33	****

D	PERFORMING PRESSURE SUIT PHYSIOLOGICAL SUPPORT ACTIVITIES											
D0095	Apply full pressure suit lacing procedures	1.76	2	8	3	2	5	3	0	4	6.27	2
D0096	Apply full pressure suit sewing and stitching procedures	1.76	2	13	3	2	6	3	0	4	5.93	2
D0097	Assist pilot in full pressure suit donning	1.52	4	17	9	2	12	8	0	8	4.86	2
D0098	Brief water survival procedures during which pressure suit assemblies are worn	.76	0	0	0	0	0	0	0	0	6.05	****
D0099	Calibrate or maintain 0-15 PSI gauges	1.07	6	8	1	2	6	0	0	4	4.88	2
D0100	Calibrate or maintain aircraft flow testers	1.10	9	8	2	7	7	0	0	5	4.63	2
D0101	Calibrate or maintain anti-suffocation valve testers	1.10	7	8	1	5	6	0	0	4	4.94	2
D0102	Calibrate or maintain controller/regulator test stands	1.10	6	13	1	5	6	0	0	4	6.07	2
D0103	Calibrate or maintain exhalation valve testers	1.10	7	13	1	5	7	0	0	5	5.26	2
D0104	Calibrate or maintain face heat testers	1.10	2	8	1	0	5	0	0	2	5.15	2
D0105	Calibrate or maintain glove testers	1.10	2	8	1	0	5	0	0	2	5.01	2
D0106	Calibrate or maintain helmet electrical testers	1.10	4	13	1	2	6	0	0	4	4.76	2
D0107	Calibrate or maintain integration testers	1.10	6	8	1	5	5	0	0	4	5.66	2
D0108	Calibrate or maintain oxygen charging stands	1.10	4	8	2	2	6	0	0	4	5.15	2
D0109	Calibrate or maintain seat kit functional testers	1.10	2	8	1	0	5	0	0	2	5.21	2
D0110	Calibrate or maintain seat kit oxygen testers	1.10	2	8	0	0	4	0	0	2	5.11	2
D0111	Calibrate or maintain suit or helmet testers	1.10	4	8	1	2	5	0	0	3	5.35	2
D0112	Calibrate or maintain wall consoles	1.10	4	8	1	2	5	0	0	3	5.41	2
D0113	Calibrate or maintain wall testers	.97	4	8	1	2	5	0	0	3	5.41	2
D0114	Calibrate or maintain pressure suit assemblies	1.14	2	8	2	2	4	2	0	2	5.17	2

D0115	Change pilot's suit and helmet without breaking time on oxygen	1.83	4	21	10	0	16	8	0	10	5.24	2

D													
T Tsk			TNG	1ST	2ND	CAR	3-	5-	7-	9-	TOT	TSK	ATI
Y Nbr	Task Title		EMP	ENL	ENL	EER	LVL	LVL	LVL	LVL	SPL	DIF	
D0116	Clean pressure suits		1.45	2	21	6	0	11	5	0	7	3.72	1
D0117	Conduct classroom instruction concerning claustrophobia and apprehension		1.10	6	4	7	2	7	5	17	6	5.34	2
D0118	Conduct classroom instruction concerning pressure suit principles		.52	0	4	2	0	2	3	0	2	6.14	****
D0119	Connect or disconnect full pressure suit to aircraft system		1.24	6	21	8	2	14	8	0	9	5.31	2
D0120	Debrief pressure suit performances following chamber flights		.34	0	4	2	0	1	3	17	2	4.79	****
D0121	Don or doff full pressure suits		1.83	4	29	10	0	17	10	0	11	4.21	2
D0122	Download aircraft survival equipment		1.31	2	25	9	0	15	8	0	9	4.60	2
D0123	Employ hand-held ventilator for pilot/FPS integration		1.24	4	21	10	2	14	10	0	10	4.23	2
D0124	Evaluate water survival performances of students wearing pressure suit assemblies		.52	0	0	0	0	0	0	0	0	5.49	****
D0125	Fill portable liquid oxygen (LOX) ventilation units		1.21	4	21	8	0	14	8	0	8	4.70	2
D0126	Inspect emergency oxygen cylinder survival kit drop-in units		1.10	6	13	1	2	7	0	0	4	4.89	2
D0127	Inspect full pressure suits		1.48	4	33	8	2	15	10	0	10	6.35	2
D0128	Inspect or maintain transport vans		1.07	4	25	10	0	16	10	0	10	3.45	1
D0129	Inspect or maintain U-2 parachutes		1.00	4	25	6	0	14	5	0	8	5.32	2
D0130	Inspect or maintain U-2 survival kits		1.00	4	25	6	0	14	5	0	8	5.45	2
D0131	Lace flotation cell to full pressure suit torso harness		1.28	2	8	2	2	5	0	0	3	4.80	2
D0132	Maintain pressure suit T-blocks and ventilation hose assemblies		1.31	4	13	3	0	10	0	0	5	4.22	2
D0133	Maintain or calibrate pressure suit test equipment		1.03	4	8	1	0	6	0	0	3	5.83	2
D0134	Maintain or repair full pressure suit exterior covers		1.07	2	13	3	2	6	3	0	4	5.09	2
D0135	Maintain or repair full pressure suit retainer (torso) assemblies		1.07	2	17	4	2	9	3	0	5	5.09	2
D0136	Pack pressure suit assemblies or survival equipment for shipment		1.28	4	17	4	2	10	3	0	6	4.29	2
D0137	Perform low-flight launch activities, such as preflight, pick-up, prior to entry, or hookup		1.52	6	29	8	2	16	8	0	10	5.35	2
D0138	Perform preflight or postflight inspections of portable LOX ventilation units		1.62	4	25	4	0	11	8	0	7	4.62	2
D0139	Perform annual inspections of full pressure suits		1.41	0	17	3	0	6	5	0	4	6.69	****
D0140	Perform daily inspections of LOX storage carts		1.14	4	17	4	0	11	3	0	6	4.16	2
D0141	Perform high- or low-flight cockpit hookup checks		1.21	2	13	10	0	12	8	0	8	5.69	2
D0142	Perform high-flight aircraft turn procedures		1.48	4	25	9	0	16	8	0	10	5.13	2
D0143	Perform high-flight launch activities, such as preflight, layout, physical, dress, integration, prior to entry, or hookup		1.52	6	33	9	2	19	8	0	11	6.44	2
D0144	Perform high-flight recovery procedures		1.48	6	29	9	2	17	8	0	11	5.62	2
D0145	Perform high-flight vent change over procedures		1.24	6	29	9	2	17	8	0	11	3.95	1
D0146	Perform low-flight recovery procedures		1.41	6	29	9	2	17	8	0	11	4.59	2
D0147	Perform occupied full pressure suit integration tests		1.45	6	33	9	2	17	10	0	11	5.82	2
D0148	Perform overhaul inspections of full pressure suits		1.03	0	13	1	0	5	0	0	2	7.44	****

D0149 Perform overhaul inspections of pressure suit
controllers

1.00 0 4 1 0 2 0 0 1 7.05 ****

D T Tsk Y Nbr	Task Title	TNG EMP	1ST ENL	2ND ENL	CAR EER	3- LVL	5- LVL	7- LVL	9- LVL	TOT SPL	TSK DIF	ATI
D0150	Perform overhaul inspections of pressure suit oxygen regulators	.97	0	0	1	0	1	0	0	1	6.84	****
D0151	Perform periodic inspections of full pressure suits	1.55	0	17	3	0	6	5	0	4	6.60	****
D0152	Perform periodic inspections of low-flight oxygen regulators	1.72	2	8	1	0	5	0	0	2	5.77	2
D0153	Perform periodic inspections of nitrogen carts	1.14	0	0	0	0	0	0	0	0	4.49	****
D0154	Perform periodic inspections of portable LOX ventilation units	1.34	4	4	1	0	5	0	0	2	4.97	2
D0155	Perform periodic inspections of pressure suit controllers	1.45	0	4	1	0	2	0	0	1	5.84	****
D0156	Perform periodic inspections of pressure suit oxygen regulators	1.45	0	4	1	0	2	0	0	1	5.63	****
D0157	Perform periodic inspections of pressure suit ventilation hose assemblies	1.45	2	8	1	0	5	0	0	2	4.47	2
D0158	Perform preflight or postflight inspections of full pressure suits	1.48	2	29	6	0	14	5	0	8	5.66	2
D0159	Perform preflight or postflight inspections of low-flight oxygen regulators	1.66	2	33	7	0	17	3	0	9	4.67	2
D0160	Perform preflight or postflight inspections of parachutes	1.79	4	33	9	0	19	8	0	11	4.64	2
D0161	Perform preflight or postflight inspections of survival kits	1.52	4	33	9	0	19	8	0	11	4.64	2
D0162	Perform preflight or postflight inspections of ventilation controllers (T-blocks)	1.48	6	33	8	2	17	8	0	11	4.17	2
D0163	Perform preflight or postflight inspections of ventilation hoses	1.48	6	33	7	2	17	5	0	10	4.17	2
D0164	Perform preflight physical examinations of pressure suit occupants	.93	6	29	11	2	19	10	0	12	4.57	2
D0165	Prepare full pressure suit for pilot dressing	1.52	6	33	9	2	17	10	0	11	4.51	2
D0166	Prepare and review flight operations documentation	.97	6	17	8	2	14	5	0	8	4.49	2
D0167	Remove or replace low-flight oxygen equipment components	1.17	4	17	3	0	10	3	0	5	4.49	2
D0168	Remove or replace portable LOX ventilation unit components	1.17	4	13	1	0	7	0	0	4	4.63	2
D0169	Remove or replace pressure suit controller components	1.17	4	21	4	2	11	3	0	7	5.13	2
D0170	Remove or replace pressure suit oxygen regulator components	1.21	0	17	2	0	6	3	0	4	5.13	****
D0171	Remove or replace pressure suit ventilation hose assembly components	1.17	2	21	2	0	10	0	0	5	4.44	2
D0172	Repair or replace full pressure suit face seal	1.24	2	13	2	2	6	0	0	4	6.08	2
D0173	Replace full pressure suit booties	1.41	2	4	1	2	2	0	0	2	5.87	2
D0174	Replace full pressure suit relief valves	1.41	0	8	2	0	5	0	0	2	5.09	****
D0175	Replace or repair full pressure suit gas containers	1.24	2	4	3	2	4	3	0	3	6.33	2
D0176	Replace or repair full pressure suit glove bladders	1.17	2	13	3	2	6	3	0	4	5.32	2
D0177	Size, fit, or adjust full pressure suits	1.69	2	8	2	2	4	3	0	3	5.83	2
D0178	Supervise donning and integration tests of occupied full pressure suits	.83	0	8	8	0	9	5	0	5	5.79	****

D0179 Test and evaluate new or proposed pressure suit
assemblies

.59 0 4 0 0 1 0 0 1 6.55 ****

D		TNG	1ST	2ND	CAR	3-	5-	7-	9-	TOT	TSK	ATI
T Tsk	Task Title	EMP	ENL	ENL	EER	LVL	LVL	LVL	LVL	SPL	DIF	
Y Nbr												
D0180	Treat pilot in full pressure suit involving evolved gas decompression sickness	.97	2	17	7	0	11	5	0	7	6.21	2
D0181	Troubleshoot aircraft communications cables	1.03	2	13	4	2	7	3	0	5	5.90	2
D0182	Troubleshoot full pressure suit assemblies	1.07	4	17	10	2	12	10	0	9	6.72	2
D0183	Troubleshoot portable LOX ventilation units	1.17	6	8	4	2	7	5	0	5	5.76	2
D0184	Troubleshoot pressure suit controllers	1.17	4	17	8	2	12	5	0	8	6.41	2
D0185	Troubleshoot pressure suit oxygen regulators	1.17	4	17	7	2	11	5	0	7	6.41	2
D0186	Upload aircraft survival equipment	1.41	4	33	9	0	19	8	0	11	5.38	2

E	PERFORMING HIGH-ALTITUDE AIRDROP MISSION SUPPORT (HAAMS) ACTIVITIES											
E0187	Assign mission taskings for high-altitude airdrop mission support (HAAMS) observers	.86	2	8	8	2	6	10	0	6	5.58	2
E0188	Brief aircraft commanders concerning disposition of flight reactors	1.48	0	8	13	0	10	15	0	8	5.54	****
E0189	Brief aircrews or parachutists concerning high-altitude hazards	1.69	4	13	16	2	15	15	0	11	5.55	2
E0190	Determine missions requiring HAAMS observers	1.10	0	0	11	0	6	13	0	6	5.20	****
E0191	Initiate AF Forms 711-AG (Life Science Report Of An Individual In An AF Flight/Flight Related Mishap)	.59	0	4	8	2	5	8	0	5	5.42	****
E0192	Load, install, or unload HAAMS oxygen systems in aircraft	2.17	2	13	14	5	10	18	0	10	5.64	7
E0193	Maintain or recharge HAAMS oxygen systems	2.72	7	17	16	12	12	18	0	13	5.22	7
E0194	Monitor exposure times above 10,000 feet	1.97	9	13	16	12	12	18	0	13	4.28	2
E0195	Monitor prebreathing times below 10,000 feet	2.14	17	13	16	22	12	18	0	15	4.00	3
E0196	Observe or treat aircrew, parachutists, and other aircraft occupants for physiological effects of altitude	2.72	13	13	17	15	14	20	0	15	5.70	7
E0197	Pack or palletize HAAMS supplies or equipment	2.24	2	13	14	5	10	18	0	10	5.44	7
E0198	Participate in operational support flights	2.10	2	13	14	5	11	15	0	10	5.05	7
E0199	Perform maintenance and repair on HAAMS equipment	2.14	7	17	12	12	10	15	0	11	6.04	7
E0200	Perform pre-use and scheduled inspections on HAAMS equipment	2.52	7	17	13	12	11	15	0	12	5.11	7
E0201	Plan or coordinate HAAMS premission, mission, and postmission requirements	1.07	0	13	12	2	9	15	0	8	6.27	****

F	PERFORMING AIRCRAFT EMERGENCY ESCAPE AND SPECIAL PHYSIOLOGY TRAINER ACTIVITIES											
F0202	Conduct instruction on use of night vision trainers	3.69	28	33	29	22	35	25	33	29	4.95	11
F0203	Conduct instruction on use of spatial disorientation trainers	3.24	20	8	24	17	22	20	33	21	5.15	7
F0204	Evaluate student performance during live-fire ejection seat training	3.17	13	4	27	5	22	25	33	19	5.35	7

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T Tsk			TNG	1ST	2ND	CAR	3-	5-	7-	9-	TOT	TSK	ATI	
Y Nbr	Task Title		EMP	ENL	ENL	EER	LVL	LVL	LVL	LVL	SPL	DIF		
F0205	Evaluate student performance on use of air egress trainers		3.24	15	0	20	5	19	18	33	15	5.34	7	
F0206	Evaluate student performance on use of ground procedural trainers		3.21	15	4	18	5	17	18	33	15	5.34	7	
F0207	Instruct or evaluate students on parachute drag training devices		3.55	17	4	28	7	25	25	33	21	5.02	11	
F0208	Instruct or evaluate students on parachute landing fall (PLF) platforms		3.97	17	4	28	7	23	28	33	21	5.61	11	
F0209	Instruct or evaluate students during descent and landing training, including hanging harness and personal lowering devices		3.72	17	4	29	10	23	28	33	21	5.79	11	
F0210	Participate in Advanced Spatial Disorientation Demonstrator (ASDD) orientation flights		1.97	2	4	7	2	6	5	0	5	5.76	2	
F0211	Perform crew chief duties on centrifuge training teams		2.28	0	0	4	0	0	8	17	2	4.91	****	
F0212	Perform daily inspections of air egress procedural trainers		2.69	13	0	13	5	12	13	33	11	4.27	7	
F0213	Perform daily inspections of ground egress procedural trainers		2.69	13	0	13	5	12	13	33	11	4.13	7	
F0214	Perform daily inspections of live-fire ejection seat trainers		3.45	15	4	14	10	14	13	33	13	5.29	11	
F0215	Perform daily inspections of night vision trainers		3.52	11	13	13	7	15	13	17	13	3.37	9	
F0216	Perform daily inspections of parachute familiarization training equipment		3.24	13	0	13	5	12	13	33	11	4.30	7	
F0217	Perform daily inspections of parasail communications equipment		2.76	11	0	12	2	11	13	33	10	4.13	7	
F0218	Perform daily inspections of spatial disorientation trainers		3.21	9	8	18	7	16	13	33	14	3.87	3	
F0219	Perform daily inspections of vertigons		2.07	6	0	7	7	2	10	0	5	3.66	1	
F0220	Perform drop zone (DZ) control duties during parachuting jumps		1.93	4	0	9	0	6	10	17	6	6.62	2	
F0221	Perform ejection seat trainer assistant duties		3.41	17	4	27	7	23	25	33	20	3.84	3	
F0222	Perform general maintenance on live-fire ejection seat trainers		3.24	13	4	14	5	14	15	33	13	5.55	7	
F0223	Perform instructor duties during military freefalls		.93	2	0	0	0	1	0	0	1	6.53	2	
F0224	Perform instructor duties during static line jumps		.93	0	0	1	0	1	0	0	1	6.15	****	
F0225	Perform jumpmaster duties during military freefalls		.31	0	0	0	0	0	0	0	0	6.95	****	
F0226	Perform jumpmaster duties during static line jumps		.31	0	0	1	0	1	0	0	1	6.69	****	
F0227	Perform lecturer duties on centrifuge training teams		1.48	0	0	1	0	0	3	0	1	6.42	****	
F0228	Perform military freefalls, other than demonstration jumps		1.14	0	8	1	2	2	0	0	2	6.50	****	
F0229	Perform operator duties on centrifuge training teams		1.62	0	0	3	0	0	5	17	2	5.59	****	
F0230	Perform parachuting tests		.86	0	4	2	0	4	0	0	2	6.31	****	
F0231	Perform parachutist safety position duties during jumps		.69	2	0	1	0	2	0	0	1	5.73	2	
F0232	Perform periodic inspections of live-fire ejection seat trainers		2.41	11	4	11	5	12	10	17	10	5.52	7	
F0233	Perform periodic inspections of night vision trainers		2.07	11	4	10	7	10	10	17	10	3.02	2	

F0234 Perform periodic inspections of parachute
familiarization training equipment

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T Tsk			TNG	1ST	2ND	CAR	3-	5-	7-	9-	TOT	TSK	ATI
Y Nbr	Task Title		EMP	ENL	ENL	EER	LVL	LVL	LVL	LVL	SPL	DIF	
F0235	Perform periodic inspections of spatial disorientation trainers		2.62	7	4	9	5	7	10	17	8	4.71	7
F0236	Perform periodic inspections of vertigons		2.03	6	0	4	7	1	8	0	4	4.51	2
F0237	Perform safety belt inspections after live ejection seat training		2.79	9	4	12	5	11	13	17	10	4.23	7
F0238	Perform special inspections of live-fire ejection seat trainers		3.07	15	4	12	7	14	13	17	12	5.11	7
F0239	Perform special inspections of night vision trainers		3.10	7	4	10	5	9	10	17	8	3.96	3
F0240	Perform static line jumps		1.66	4	8	4	2	6	5	0	5	5.87	2
F0241	Remove or replace air egress procedural trainer components		1.90	6	0	9	0	6	10	33	7	5.04	2
F0242	Remove or replace cockpit trainer components		1.62	6	0	2	0	6	0	0	3	5.02	2
F0243	Remove or replace ground egress procedural trainer components		1.93	9	0	9	2	7	10	33	8	5.05	2
F0244	Remove or replace spatial disorientation trainer components		1.97	2	0	6	0	4	8	0	4	5.19	2

G PERFORMING PHYSIOLOGICAL RESEARCH ACTIVITIES

G0245	Calibrate automatic controllers on research chambers		.48	2	0	1	2	0	3	0	1	5.55	2
G0246	Clean protective helmets		4.10	20	17	17	27	12	20	17	18	1.16	9
G0247	Conduct pre-centrifuge ride briefings		2.00	4	4	6	5	4	5	17	5	4.67	2
G0248	Connect or disconnect personal equipment to or from centrifuge		2.21	4	4	7	5	4	8	17	5	2.93	3
G0249	Connect or disconnect subjects to biomedical instrumentations		1.66	2	4	1	2	2	0	0	2	4.23	2
G0250	Design centrifuge seat configurations		.52	2	0	3	2	2	3	0	2	5.77	2
G0251	Evaluate flight equipment for performance under high G environments		.38	2	0	2	2	2	0	0	2	6.51	2
G0252	Fit crewmembers with in-flight monitoring equipment		2.48	6	8	4	10	4	3	17	5	4.35	7
G0253	Fit protective helmets		3.97	17	8	13	22	7	18	17	14	2.99	9
G0254	Inspect and maintain protective helmets		4.14	13	13	12	20	6	20	0	13	3.10	9
G0255	Install compressed gas systems on centrifuges		1.66	2	0	1	2	0	3	0	1	4.96	2
G0256	Measure and record vital signs		3.66	11	4	12	12	7	10	50	11	3.92	9
G0257	Operate analytical devices, such as flowmeters or recording equipment, in hypobaric chambers		2.14	6	0	1	7	0	3	0	2	4.96	7
G0258	Operate in-flight monitoring equipment		1.69	4	0	0	5	0	0	0	1	4.91	2
G0259	Perform 200-hour inspections of centrifuges		1.55	2	0	0	2	0	0	0	1	6.10	2
G0260	Perform 500-hour inspections of centrifuges		1.55	2	0	0	2	0	0	0	1	6.23	2
G0261	Perform annual inspections of chamber temperature heating or refrigeration systems		1.62	2	0	1	2	0	3	0	1	5.53	2
G0262	Perform central observer duties during centrifuge operations		1.62	2	4	4	2	4	5	0	4	5.84	2
G0263	Perform chamber operator duties during research chamber flights		1.76	2	4	6	2	2	10	0	4	5.18	2
G0264	Perform crew chief duties during centrifuge operations		2.00	2	0	6	2	2	5	17	4	4.02	2

G0265	Perform crew chief duties during research chamber flights	1.90	2	4	3	2	1	8	0	3	4.98	2

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T Tsk			TNG	1ST	2ND	CAR	3-	5-	7-	9-	TOT	TSK	ATI
Y Nbr	Task Title		EMP	ENL	ENL	EER	LVL	LVL	LVL	LVL	SPL	DIF	
G0266	Perform daily inspections of centrifuges		1.90	2	4	1	2	2	0	0	2 5.19	2	
G0267	Perform daily inspections of refrigeration systems		1.97	2	0	2	2	0	5	0	2 4.66	2	
G0268	Perform daily inspections of vacuum pump systems		3.07	15	25	17	22	12	23	17	17 4.38	7	
G0269	Perform emergency centrifuge stops		1.93	2	0	6	2	2	5	17	4 4.69	2	
G0270	Perform emergency egresses of centrifuge		2.38	2	0	6	2	2	5	17	4 4.79	7	
G0271	Perform inside observer duties during research chamber flights		2.17	4	4	3	5	1	8	0	4 5.41	7	
G0272	Perform Kin-Comm centrifuge tests on aircrew		.97	2	0	3	2	2	3	0	2 5.23	2	
G0273	Perform lock operator duties during research chamber flights		1.86	4	4	4	5	1	10	0	4 3.89	1	
G0274	Perform operator duties during centrifuge operations		2.00	0	4	7	0	4	8	17	4 5.21	****	
G0275	Perform outside observer duties during research chamber flights		1.38	2	4	3	2	1	8	0	3 4.50	2	
G0276	Perform periodic inspection of self-contained breathing apparatus		1.97	2	0	0	2	0	0	0	1 4.69	2	
G0277	Perform periodic inspections of centrifuges		1.59	2	0	1	2	0	3	0	1 5.66	2	
G0278	Perform periodic inspections of refrigeration systems		1.55	4	0	2	5	0	5	0	2 4.74	2	
G0279	Perform periodic inspections of vacuum pump systems		2.90	15	8	13	20	7	20	0	13 4.78	7	
G0280	Perform plumbing modifications to sealed environmental chambers		1.28	2	0	1	2	0	3	0	1 5.80	2	
G0281	Perform prerun or postrun inspections of centrifuges		1.86	2	0	2	2	1	3	0	2 4.87	2	
G0282	Perform recorder duties during centrifuge operations		2.21	2	0	3	2	1	5	0	2 3.77	3	
G0283	Perform recorder duties during research chamber flights		1.76	2	4	2	2	1	5	0	2 4.20	2	
G0284	Perform special inspections of centrifuges		1.07	2	0	0	2	0	0	0	1 5.53	2	
G0285	Perform swing person duties		1.59	2	0	4	2	2	5	0	3 3.91	1	
G0286	Perform weekly inspections of centrifuges		1.52	2	0	0	2	0	0	0	1 5.25	2	
G0287	Record data during centrifuge exposure		2.31	2	4	2	2	2	3	0	2 4.22	7	
G0288	Record experimental data		1.76	2	0	0	2	0	0	0	1 3.54	1	
G0289	Remove or install in-flight monitoring equipment from aircraft		1.03	2	0	0	2	0	0	0	1 5.01	2	
G0290	Remove or install analytical devices, such as mass spectrometers, on low-pressure chambers		1.03	2	0	0	2	0	0	0	1 5.17	2	
G0291	Remove or install automatic controllers on research chambers		1.00	2	0	2	2	0	5	0	2 5.87	2	
G0292	Remove or install gas sampling system components		1.03	0	0	1	0	0	3	0	1 4.82	****	
G0293	Review centrifuge panel member's record for accuracy		1.41	2	4	2	2	2	3	0	2 3.83	1	
G0294	Schedule centrifuge operations		1.34	2	4	2	2	4	0	0	2 3.83	1	
G0295	Secure electrocardiograph (EKG) leads to subject		2.28	2	4	2	2	1	5	0	2 3.32	3	
G0296	Serve as centrifuge central observer		1.45	2	4	4	2	4	5	0	4 5.37	2	
G0297	Set centrifuge seat configurations		1.48	2	0	7	2	2	8	17	4 2.88	1	
G0298	Size and fit antigravity protective equipment		2.59	2	4	7	2	4	8	17	5 3.94	3	
G0299	Size and fit research subjects with oxygen equipment		1.90	4	4	3	5	1	8	0	4 3.39	1	
G0300	Store protective helmets		3.03	6	13	8	10	5	10	17	8 1.86	3	
G0301	Test oxygen masks, pressure suits, or chemical defense gear for inboard leakage		2.79	2	4	2	5	0	5	0	2 4.36	7	
G0302	Test and evaluate aeromedical evacuation equipment		1.24	2	0	1	2	0	2	0	1 5.14	2	

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T Tsk			TNG	1ST	2ND	CAR	3-	5-	7-	9-	TOT	TSK	ATI
Y Nbr	Task Title		EMP	ENL	ENL	EER	LVL	LVL	LVL	LVL	SPL	DIF	
H	PERFORMING HYPERBARIC CHAMBER ACTIVITIES												
H0303	Clean, store, and maintain dive clothing and linen		2.21	13	13	12	12	16	8	0	13	2.10	3
H0304	Evaluate unit compliance with quality assessment and improvement of Quality Air Force program initiatives		.48	4	4	8	2	6	8	17	6	4.78	2
H0305	Initiate hyperbaric patient or lecture slide series		.66	7	0	9	7	5	10	17	7	4.35	2
H0306	Inspect or maintain medical supplies or equipment		1.76	9	8	13	7	14	10	17	11	3.32	1
H0307	Load patients into or remove patients from hyperbaric chambers		2.00	17	13	18	12	21	13	17	17	3.94	1
H0308	Locate and retrieve hyperbaric patient or lecture slides		1.24	7	0	9	7	6	8	17	7	3.20	1
H0309	Maintain hyperbaric patient or lecture slide repositories		1.00	7	0	4	7	4	5	0	5	3.40	1
H0310	Operate pass-thru locks		1.90	13	8	12	7	14	13	17	12	4.38	2
H0311	Perform in-service qualification training or dives		1.93	15	8	13	12	15	10	17	13	5.25	2
H0312	Perform chamber operator duties during hyperbaric chamber dives		2.41	17	17	18	15	20	15	17	17	5.49	7
H0313	Perform compressor failure safety procedures		2.00	17	17	17	12	20	15	17	17	5.65	2
H0314	Perform contaminated air supply safety procedures		2.28	17	17	14	12	20	10	17	15	5.34	7
H0315	Perform crew chief duties during hyperbaric chamber dives		2.69	19	17	17	15	21	13	17	17	5.49	7
H0316	Perform daily inspection of human experimental hyperbaric chambers		1.55	7	4	6	5	7	3	17	6	4.70	2
H0317	Perform daily inspection of hyperbaric chamber air pressurization systems		2.31	9	13	12	7	14	10	17	11	4.78	7
H0318	Perform daily inspection of hyperbaric chamber communications systems		2.10	11	13	13	7	15	13	17	13	4.59	7
H0319	Perform daily inspection of hyperbaric chamber console controls		2.03	7	13	13	7	12	13	17	11	4.86	2
H0320	Perform daily inspection of hyperbaric chamber mask breathing systems		2.31	9	8	12	10	10	13	17	11	4.91	7
H0321	Perform daily inspections of hyperbaric chamber assemblies		2.31	7	8	13	7	11	13	17	11	4.85	7
H0322	Perform daily inspections of low-pressure compressors		2.28	6	13	13	7	11	13	17	11	4.77	7
H0323	Perform daily inspections of hyperbaric chamber fire suppression systems		2.31	7	13	13	7	12	13	17	11	4.87	7
H0324	Perform daily inspections of portable small animal hyperbaric chambers		1.52	4	0	4	2	4	3	17	4	4.78	2
H0325	Perform general maintenance on hyperbaric chamber assemblies		2.10	7	8	9	7	10	5	17	8	5.32	7
H0326	Perform inside observer duties during hyperbaric chamber dives		2.79	17	17	16	15	20	10	17	16	5.85	7
H0327	Perform interior or exterior chamber fire emergency safety procedures		2.62	22	13	17	20	20	13	17	18	5.21	7
H0328	Perform lock operator duties during hyperbaric chamber		2.50	10	17	16	15	20	13	17	17	5.01	7

dives

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Y Nbr	Task Title	EMP	ENL	ENL	EER	LVL	LVL	LVL	LVL	SPL	DIF			
H0329	Perform loss of accumulator air supply safety procedures	2.55	15	17	14	15	17	10	17	15	4.88	7		
H0330	Perform loss of breathing gas safety procedures	2.55	19	17	14	15	20	10	17	16	4.96	7		
H0331	Perform mechanical emergencies safety procedures	2.59	17	17	14	15	19	10	17	15	5.42	7		
H0332	Perform NCOIC duties during hyperbaric chamber dives	.45	2	4	12	2	7	13	17	8	6.05	2		
H0333	Perform periodic inspections of human experimental hyperbaric chamber	1.24	4	0	3	5	1	3	17	3	5.74	2		
H0334	Perform periodic inspections of hyperbaric breathing masks	2.00	9	4	8	7	9	5	17	8	4.90	2		
H0335	Perform periodic inspections of hyperbaric chamber gas analysis systems	1.83	6	0	6	5	6	3	0	5	5.44	2		
H0336	Perform periodic inspections of hyperbaric chamber gas mixer system	1.62	2	0	2	2	1	3	0	2	5.56	2		
H0337	Perform periodic inspections of hyperbaric chamber protocol box	1.59	2	0	4	2	4	3	0	3	5.29	2		
H0338	Perform periodic inspections of hyperbaric chamber suction systems	1.55	11	0	8	7	9	5	17	8	4.94	2		
H0339	Perform periodic inspections of portable small animal hyperbaric chambers	.83	2	0	3	2	1	3	17	2	5.19	2		
H0340	Perform power loss safety procedures	2.76	19	13	14	15	19	10	17	15	5.00	7		
H0341	Perform procedures for maintaining infection control standards for hyperbaric treatment facilities	2.38	15	8	11	10	15	8	17	12	4.85	7		
H0342	Perform pump failure safety procedures	3.03	22	21	14	20	20	13	17	18	4.89	7		
H0343	Perform recorder duties during hyperbaric chamber dives	2.38	17	13	13	15	15	13	17	14	5.14	7		
H0344	Perform special inspections of hyperbaric chamber assemblies	1.76	11	4	7	10	7	5	17	8	5.59	2		
H0345	Perform special inspections of hyperbaric chamber fire suppression systems	1.76	9	0	7	10	5	5	17	7	5.50	2		
H0346	Perform special inspections of portable small animal hyperbaric chambers	1.21	2	0	4	2	1	5	17	3	5.17	2		
H0347	Perform timekeeper duties during hyperbaric chamber dives	2.21	19	17	12	15	17	10	17	15	5.03	7		
H0348	Perform weekly inspections of low-pressure compressors	1.97	7	8	6	7	7	5	0	7	5.05	2		
H0349	Perform window failure safety procedures	2.66	17	13	14	12	19	10	17	15	4.61	7		
H0350	Prepare medical equipment for sterilization	1.83	7	0	8	7	7	5	0	7	3.56	1		
H0351	Prepare and maintain computer generated hyperbaric maintenance forms and reports	2.17	9	8	12	7	12	10	17	11	4.44	7		
H0352	Process or audit start and stop pay actions for assigned personnel	1.90	11	0	10	10	7	13	0	9	4.13	2		
H0353	Research hyperbaric patient or lecture slides	.83	4	0	6	2	2	8	17	4	4.72	2		
H0354	Schedule daily hyperbaric chamber activities	1.17	7	4	9	7	9	5	17	8	3.99	1		
H0355	Schedule hyperbaric tours and briefings	1.17	6	4	9	7	7	5	17	7	3.17	1		
H0356	Schedule tests of pressure devices	.90	4	4	7	2	6	5	17	5	3.61	1		
H0357	Schedule or coordinate hyperbaric on-call teams	1.00	7	4	8	7	7	5	17	7	4.66	2		
H0358	Set up hyperbaric patient or lecture slide repositories	.97	6	0	4	5	2	5	17	4	4.59	2		

H0359 Troubleshoot hyperbaric chamber systems

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T Tsk		TNG	1ST	2ND	CAR	3-	5-	7-	9-	TOT	TSK	ATI	
Y Nbr	Task Title	EMP	ENL	ENL	EER	LVL	LVL	LVL	LVL	SPL	DIF		
I	PERFORMING PARASAIL ACTIVITIES												
I0360	Conduct instruction on 2 and 4 foot PLFs	3.69	17	4	28	5	25	28	33	21	4.75	11	
I0361	Conduct instruction on drag training	3.86	19	4	27	7	26	23	33	21	4.17	11	
I0362	Conduct instruction on parasail swing landing trainers	3.34	15	0	26	5	22	23	33	18	5.12	7	
I0363	Conduct instruction on rope swing landing training	3.10	15	4	22	5	23	15	33	17	5.31	7	
I0364	Conduct instruction on suspended harnesses	3.28	13	4	27	5	23	23	33	19	5.22	7	
I0365	Initiate or update AETC Form 717 (Parachute Familiarization Training)	2.72	7	0	10	2	9	10	17	8	4.38	7	
I0366	Perform maintenance on parachute familiarization training equipment	3.17	9	0	11	2	9	13	33	9	5.09	7	
I0367	Perform maintenance on parasail equipment	3.48	9	0	8	2	7	8	33	7	5.16	11	
I0368	Perform canopy assistant duties on parachute familiarization training teams	3.69	13	0	18	2	17	15	33	14	4.71	11	
I0369	Perform chase driver duties on parachute familiarization training teams	2.00	6	0	13	2	9	13	33	9	4.89	2	
I0370	Perform crew chief duties on parachute familiarization training teams	3.03	11	0	16	5	14	13	33	12	5.97	7	
I0371	Perform daily inspections of parasail equipment	3.79	11	0	11	2	10	13	33	10	5.50	11	
I0372	Perform daily inspections of swing landing trainers	3.59	11	4	11	2	12	10	33	10	5.10	11	
I0373	Perform hookup crewmember duties on swing landing trainers	3.86	17	4	21	7	20	20	33	17	4.26	11	
I0374	Perform instructor parasail demonstrations for tow-ups, tow-down, and release procedures	3.52	11	0	17	2	15	15	33	13	5.11	11	
I0375	Perform landing zone assistant duties on parachute familiarization training teams	3.07	11	0	17	2	15	15	33	13	4.66	7	
I0376	Perform landing zone supervisor duties on parachute familiarization training teams	2.03	6	0	10	2	5	13	33	7	6.06	2	
I0377	Perform NCOIC duties on parachute familiarization training teams	.59	0	0	11	0	5	10	33	6	6.13	****	
I0378	Perform NCOIC parasail duties	.59	0	0	12	0	4	15	33	7	6.26	****	
I0379	Perform parasail camera or video duties	2.07	0	0	4	0	1	8	0	2	4.17	****	
I0380	Perform parasail release operator duties	2.34	11	0	18	2	16	15	33	13	5.01	7	
I0381	Perform parasail tow driver duties	2.69	0	0	13	0	7	10	33	7	6.38	****	
I0382	Perform release operator duties on parachute familiarization training teams	2.62	7	0	14	2	11	13	33	10	4.98	7	
I0383	Perform swing ladder training safety or hook-up assistant duties	3.24	11	0	20	2	17	18	33	14	4.35	7	
I0384	Perform truck driver duties on parachute familiarization training teams	2.66	0	0	11	0	6	8	33	6	6.47	****	

D													
T Tsk			TNG	1ST	2ND	CAR	3-	5-	7-	9-	TOT	TSK	ATI
Y Nbr	Task Title		EMP	ENL	ENL	EER	LVL	LVL	LVL	LVL	SPL	DIF	
J	PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER (TO) SYSTEM ACTIVITIES												
J0385	Compile data for records, reports, logs, or trend analyses		2.48	19	13	29	17	22	30	33	23	5.01	7
J0386	Complete accident or incident reports, other than parasail- or chamber-related reports		.93	6	0	17	5	9	18	33	11	5.04	2
J0387	Complete chamber-related accident or incident reports		2.21	17	17	21	17	17	18	67	19	5.58	7
J0388	Complete parasail-related accident or incident reports		1.97	6	0	13	5	9	10	33	9	5.38	2
J0389	Destroy classified materials or documents		1.90	15	8	11	7	14	15	0	12	3.32	1
J0390	Distribute aerospace physiology records or reports		3.31	24	21	28	20	25	30	50	26	3.89	3
J0391	Enter, modify, or retrieve data from unit computer systems		3.59	30	21	40	27	31	40	83	34	5.07	12
J0392	Establish or maintain accountability records for classified materials or documents		1.28	9	0	9	7	6	13	0	8	5.23	2
J0393	Establish or maintain automated technical order management system (ATOMS) accounts		3.21	7	8	14	7	12	15	0	11	5.33	7
J0394	Establish or maintain time compliance technical orders (TCTOs)		2.93	7	17	17	7	15	20	0	14	5.08	7
J0395	Identify and report suspected security compromises		3.52	7	4	20	7	11	23	33	14	4.58	11
J0396	Initiate classified reports, messages, or documents		.62	4	4	6	2	2	13	0	5	5.78	2
J0397	Initiate Random Anti-Terrorist Measures (RAM) procedures		1.52	4	0	18	2	5	28	33	11	5.10	2
J0398	Initiate requests for temporary duty (TDY) orders		2.00	9	25	29	12	17	35	67	22	4.51	2
J0399	Inventory classified materials or documents		1.10	7	0	7	7	4	10	0	6	4.94	2
J0400	Maintain administrative files		4.34	33	21	39	32	31	43	50	35	4.68	12
J0401	Maintain on-the-job (OJT) training records or files		2.07	20	46	63	12	48	75	83	47	5.48	2
J0402	Maintain publications libraries, other than technical order (TO) or technical manual (TM) libraries		3.38	22	17	27	20	20	38	17	24	4.93	7
J0403	Maintain TO or TM libraries		3.48	17	17	21	15	20	25	0	19	5.25	11
J0404	Maintain or update status indicators, such as boards, graphs, or charts		2.97	33	21	37	27	33	38	50	33	4.25	15
J0405	Manage Aerospace Physiology Information Management System (APIMS) or patient register databases		3.07	28	17	17	24	16	25	17	20	5.64	7
J0406	Manage centrifuge databases		1.62	2	0	4	2	1	5	17	3	4.82	2
J0407	Manage centrifuge refresher course critique training		1.45	2	0	3	2	1	5	0	2	5.34	2
J0408	Participate in aircraft physiological incident investigations		.86	2	0	4	2	1	8	0	3	6.51	2
J0409	Participate in TCTO meetings		1.00	6	0	3	7	0	8	0	4	4.99	2
J0410	Prepare administrative or classified materials or documents for mailing, transporting, or issue		1.69	20	4	18	27	7	25	17	17	5.21	2
J0411	Prepare and maintain Aircrew Life Support Management System (ALSMS) reports		1.79	7	4	4	7	4	8	0	5	5.55	2
J0412	Prepare and maintain inspection and maintenance documentation		4.52	15	8	28	12	17	38	17	21	4.72	11

J0413	Review TO changes	3.00	20	17	29	17	22	38	17	24	4.64	7
J0414	Write minutes of briefings, conferences, or meetings	2.52	30	21	40	27	31	43	67	34	4.49	15

D													
T Tsk			TNG	1ST	2ND	CAR	3-	5-	7-	9-	TOT	TSK	ATI
Y Nbr	Task Title		EMP	ENL	ENL	EER	LVL	LVL	LVL	LVL	SPL	DIF	
K	PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES												
K0415	Coordinate maintenance of equipment with appropriate agencies		2.38	13	13	29	5	21	35	50	21	4.98	7
K0416	Develop equipment checklists		1.59	22	21	33	20	26	40	33	28	4.89	2
K0417	Evaluate serviceability of equipment, tools, parts, or supplies		2.41	22	8	37	15	26	43	50	28	4.71	7
K0418	Identify and report equipment or supply problems		2.55	30	17	38	22	31	45	33	32	4.49	15
K0419	Initiate requisitions for equipment, tools, parts, or supplies		2.38	9	25	38	7	26	45	50	27	4.73	7
K0420	Inventory equipment, tools, parts, or supplies		2.97	26	29	29	22	31	28	33	28	3.98	3
K0421	Issue or log turn-ins of equipment, tools, parts, or supplies		2.55	11	13	26	7	19	33	17	19	3.99	3
K0422	Maintain organizational equipment or supply records		2.59	11	25	26	10	22	30	17	21	4.23	7
K0423	Pick up or deliver equipment, tools, parts, or supplies		2.69	22	21	27	15	25	33	33	24	3.35	3
K0424	Prepare documentation on items for shipment, including hazardous cargo		2.28	9	8	22	7	17	25	0	16	5.01	7
K0425	Prepare and maintain AETC Forms 717 (Parachute Familiarization Training)		2.48	6	0	8	0	5	13	17	6	4.50	7
K0426	Prepare or maintain documentation on items requiring inspection or calibration		3.00	17	8	21	10	20	23	17	18	4.35	7
K0427	Trace lost physiological support equipment		1.97	7	8	17	5	15	18	0	13	4.49	2
L	PERFORMING MEDICAL READINESS ACTIVITIES												
L0428	Administer or practice cardiopulmonary resuscitation (CPR)		4.52	31	33	47	22	40	50	100	40	5.07	12
L0429	Assist with identification of patients under field conditions		1.59	7	4	6	5	7	5	0	6	5.83	2
L0430	Clean and store medical equipment		1.93	17	13	16	12	16	15	33	15	3.47	1
L0431	Control hemorrhages		2.79	6	0	10	5	2	13	50	7	4.70	7
L0432	Coordinate medical readiness exercises with affected base or civilian agencies		1.03	6	0	4	5	1	10	0	4	5.37	2
L0433	Count and record pulse rates during medical readiness exercises		3.00	15	0	14	10	10	18	33	13	3.44	3
L0434	Count and record respiration rates during medical readiness exercises		3.14	17	0	14	10	11	18	33	13	3.52	3
L0435	Develop medical readiness or unit recall rosters		1.62	4	0	14	5	2	20	50	9	3.46	1
L0436	Don or doff chemical warfare personal protective clothing		3.34	17	13	26	15	19	33	17	21	4.12	7
L0437	Evaluate effectiveness of implemented medical readiness plans		.86	4	0	9	5	2	5	67	6	5.11	2
L0438	Identify chemical warfare agents		2.86	15	0	17	15	7	20	50	14	4.27	7

D													
T Tsk			TNG	1ST	2ND	CAR	3-	5-	7-	9-	TOT	TSK	ATI
Y Nbr	Task Title		EMP	ENL	ENL	EER	LVL	LVL	LVL	LVL	SPL	DIF	
L0439	Initiate treatment for thermal injuries or heat disorders		2.41	7	0	14	7	6	18	33	10	4.46	7
L0440	Initiate treatment for closed wounds		2.38	9	0	17	10	7	18	50	12	4.37	7
L0441	Initiate treatment for first-degree burns		2.21	11	0	16	10	9	15	50	12	3.98	3
L0442	Initiate treatment for fractures		2.52	11	0	17	10	9	18	50	13	4.19	7
L0443	Initiate treatment for injuries from chemical agents		2.00	13	0	14	10	9	15	50	12	4.23	2
L0444	Initiate treatment for open wounds		2.52	11	0	17	10	9	18	50	13	4.21	7
L0445	Initiate treatment for patients in shock		3.45	11	0	17	10	9	18	50	13	4.58	11
L0446	Initiate treatment for patients with dizziness		2.76	13	0	18	10	10	20	50	14	3.86	3
L0447	Initiate treatment for second-degree burns		2.31	11	0	16	10	9	15	50	12	3.99	3
L0448	Initiate treatment for third-degree burns		2.31	11	0	16	10	9	15	50	12	3.92	3
L0449	Irrigate wounds		2.00	11	0	10	10	7	8	33	9	3.38	1
L0450	Load or unload patients on patient transportation vehicles		3.00	11	13	22	12	14	23	67	17	3.62	3
L0451	Maintain patient needs with specific disorders or emergency conditions with ancillary medical equipment		1.28	2	0	3	2	0	5	17	2	4.83	2
L0452	Manage patient needs with specific disorders or emergency conditions		1.52	4	0	3	2	1	5	17	3	5.17	2
L0453	Monitor patient surgical drains		1.21	2	0	2	2	0	5	0	2	4.85	2
L0454	Monitor patient's IV		1.66	4	0	4	2	4	5	0	4	4.58	2
L0455	Pack wounds		1.14	2	0	4	2	2	5	0	3	5.36	2
L0456	Pack or palletize medical supplies or equipment for deployment or transport		1.59	6	0	8	5	4	8	33	6	5.80	2
L0457	Perform immediate medical casualty care, such as basic cardiac life support		2.97	6	4	16	5	7	18	50	11	5.80	7
L0458	Perform chemical warfare decontamination procedures		2.24	13	4	10	10	9	13	17	10	5.52	7
L0459	Perform patient carries using hand or litter method		2.83	13	13	19	12	16	15	50	16	4.33	7
L0460	Photograph patients		1.41	2	0	1	2	0	3	0	1	2.90	1
L0461	Prepare medical equipment for sterilization		1.45	2	0	3	2	2	3	0	2	2.80	1
L0462	Schedule or assist in patient evaluation		1.07	2	0	2	2	1	3	0	2	3.97	1
L0463	Set up or tear down isoshelters		1.41	4	4	7	5	6	5	0	5	4.13	2
L0464	Set up or tear down tents		2.41	13	8	18	15	16	13	17	15	3.06	3
L0465	Transfer litter patients		2.66	13	17	23	12	20	20	50	19	2.83	3

M	PERFORMING TRAINING ACTIVITIES												
M0466	Administer or score tests, other than FACTs		2.59	37	21	31	29	32	33	33	32	3.72	5
M0467	Brief personnel, other than students, concerning training programs or matters		2.34	22	13	46	10	32	58	50	33	4.28	7
M0468	Complete student entry or withdrawal forms		2.48	11	8	10	5	10	15	17	10	3.72	3
M0469	Conduct OJT		2.03	22	63	73	15	63	78	83	55	5.82	2
M0470	Conduct tours of aerospace physiology facilities		3.62	50	58	69	44	63	73	83	61	3.56	13
M0471	Counsel trainees on training progress		1.62	9	50	66	7	48	73	83	45	5.04	2
M0472	Determine training requirements		1.62	9	38	66	5	42	78	100	43	5.61	2
M0473	Develop formal course curricula, plans of instruction (POTs) or specialty training standards (STSe)		.69	4	4	26	2	11	33	50	15	7.41	2

M0474	Develop training programs, plans, or procedures	1.03	4	13	46	2	22	55	83	27	7.00	2
M0475	Develop written tests	1.07	6	0	22	7	7	30	33	14	6.61	2

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D													
T Tsk			TNG	1ST	2ND	CAR	3-	5-	7-	9-	TOT	TSK	ATI
Y Nbr	Task Title		EMP	ENL	ENL	EER	LVL	LVL	LVL	LVL	SPL	DIF	
M0476	Develop or procure training materials or aids		1.41	11	8	40	7	21	50	67	26	5.77	2
M0477	Establish or maintain study reference files		2.41	7	4	31	5	15	45	17	20	5.13	7
M0478	Evaluate effectiveness of training programs, plans, or procedures		1.21	9	8	43	5	21	55	83	27	6.32	2
M0479	Evaluate training methods or techniques of instructors		1.10	6	21	47	5	28	50	83	30	6.09	2
M0480	Maintain classroom training records or files		2.93	19	13	29	12	23	35	17	23	4.47	7
M0481	Personalize lesson plans		3.55	33	29	62	27	48	65	83	48	4.98	12
M0482	Prepare job qualification standards (JQSs)		.52	4	0	21	0	5	35	50	13	6.69	2
M0483	Write training reports		1.31	2	4	24	0	7	38	50	14	6.37	2

N	PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES												
N0484	Annotate time and attendance sheets for civilian employees		.41	4	0	9	5	2	10	33	6	3.22	1
N0485	Assign personnel to work areas or duty positions		.76	6	4	43	2	16	58	100	26	4.75	2
N0486	Assign sponsors for newly assigned personnel		.41	0	8	37	2	10	50	100	21	3.41	****
N0487	Conduct general meetings, such as staff meetings, briefings, conferences, or workshops		.59	7	4	57	7	22	73	100	33	4.98	2
N0488	Conduct safety inspections of equipment or facilities		2.21	11	25	43	5	30	53	67	30	5.02	7
N0489	Conduct self-inspections or self-assessments		1.28	7	21	61	10	31	73	100	38	5.81	2
N0490	Conduct staff assistance visits or audits		.31	0	0	16	0	0	25	67	8	6.29	****
N0491	Conduct supervisory orientations for newly assigned personnel		.90	0	29	50	2	25	68	67	31	4.68	****
N0492	Conduct supervisory performance feedback sessions		1.14	0	33	66	2	41	70	83	40	5.53	****
N0493	Counsel subordinates concerning personal matters		1.00	0	42	72	2	46	78	100	45	6.04	****
N0494	Determine or establish logistics requirements, such as personnel, equipment, tools, parts, supplies, or workspace		.83	4	8	50	2	23	58	100	29	5.81	2
N0495	Determine or establish work assignments or priorities		1.24	7	25	64	5	41	68	100	40	5.63	2
N0496	Develop inputs to mobility, contingency, disaster preparedness, or unit emergency or alert plans		1.00	0	0	17	0	4	25	33	9	5.78	****
N0497	Develop organizational or functional charts		.90	4	4	32	2	9	48	83	19	5.21	2
N0498	Develop resource protection programs		.83	0	0	23	0	4	38	50	13	5.33	****
N0499	Develop self-inspection or self-assessment program checklists		1.07	2	8	39	0	16	53	67	23	6.44	2
N0500	Develop or establish work methods or procedures		.86	4	13	42	2	19	55	83	26	5.99	2
N0501	Develop or establish work schedules		1.07	11	8	51	10	25	60	100	32	5.39	2
N0502	Draft budget requirements		1.21	2	13	40	5	12	58	83	24	6.61	2
N0503	Draft host-tenant or interservice agreements		.62	0	0	8	0	1	13	17	4	6.69	****
N0504	Draft supplements or changes to directives such as policy directives, instructions, or manuals		.48	0	0	18	0	2	28	50	10	6.46	****
N0505	Establish organizational policies such as operating instructions (OIs) or standard operating procedures (SOPs)		.52	2	8	48	2	20	60	83	27	6.45	2
N0506	Establish performance standards for subordinates		1.45	0	29	59	0	36	65	83	36	5.96	****
N0507	Establish procedures for accountability of equipment		1.48	6	8	27	2	17	45	83	22	5.21	2

tools, parts, or supplies

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T Tsk			TNG	1ST	2ND	CAR	3-	5-	7-	9-	TOT	TSK	ATI
Y Nbr	Task Title		EMP	ENL	ENL	EER	LVL	LVL	LVL	LVL	SPL	DIF	
N0508	Evaluate inspection report findings or inspection procedures		1.10	4	4	33	5	11	43	83	20	6.03	2
N0509	Evaluate maintenance or utilization of equipment, tools, parts, supplies, or workspace		1.07	6	13	33	7	16	38	83	21	5.43	2
N0510	Evaluate personnel for compliance with performance standards, other than students		1.41	2	29	61	5	35	68	100	38	5.58	2
N0511	Evaluate personnel for promotion, demotion, reclassification, or special awards		1.24	0	21	54	0	26	68	100	32	6.06	****
N0512	Evaluate job hazards or compliance with Air Force Occupational Safety and Health (AFOSH) program		1.38	2	21	53	2	25	68	100	32	5.55	2
N0513	Implement safety or security programs		1.79	4	17	57	5	25	73	100	34	5.21	2
N0514	Initiate actions required due to substandard performance of personnel		.93	0	13	54	0	22	70	100	31	5.73	****
N0515	Initiate personnel action requests		.83	0	8	41	2	14	53	100	23	5.76	****
N0516	Inspect personnel for compliance with military standards		1.97	0	38	70	2	41	80	100	43	5.11	****
N0517	Interpret policies, directives, or procedures for subordinates		1.59	4	33	67	5	37	80	100	42	5.91	2
N0518	Investigate accidents or incidents, other than aircraft physiological incidents		.79	0	0	21	0	7	25	50	11	6.66	****
N0519	Plan layouts of facilities		.48	0	0	22	0	7	28	50	12	6.27	****
N0520	Review budget requirements		1.00	0	8	51	2	15	73	100	29	6.31	****
N0521	Review drafts of supplements or changes to directives, such as policy directives, instructions, or manuals		.76	0	0	43	0	15	53	100	23	6.01	****
N0522	Review mobility, contingency, disaster preparedness, or unit emergency or alert plans		.83	0	0	22	0	5	28	83	12	5.58	****
N0523	Schedule personnel for TDY assignments, leaves, or passes		.90	6	13	48	5	21	60	100	29	5.15	2
N0524	Write job or position descriptions		1.21	0	13	46	0	22	55	67	26	6.19	****
N0525	Write inspection reports		1.28	0	0	34	0	10	50	50	18	6.61	****
N0526	Write recommendations for awards or decorations		1.55	0	29	69	2	40	75	100	41	6.81	****
N0527	Write replies to inspection reports		.72	0	0	34	0	10	45	83	18	6.32	****
N0528	Write staff studies, surveys, or routine reports, other than training or inspection reports		1.10	0	0	21	0	2	30	83	11	6.18	****
N0529	Write or endorse civilian performance appraisals		.48	0	0	6	0	0	13	0	3	6.15	****
N0530	Write or endorse military performance reports		1.31	0	29	66	0	42	68	83	39	6.89	****

Aerospace Physiology
Reported AFSC(s): 4M0X1

----- Variable/Group Distributions -----

The percent of reported group members who responded to background questions are presented under the column headings for the appropriate group. The displayed data summarizes information about the people in each group.

Reports on the following groups were requested:

gp0003: All Active Duty Airmen with DAFSC 4M031	(n = 41)
gp0004: All Active Duty Airmen with DAFSC 4M051	(n = 81)
gp0005: All Active Duty Airmen with DAFSC 4M071	(n = 40)
gp0006: All Active Duty Airmen with DAFSC 4M091	(n = 6)
gp0002: All Active Duty Airmen with DAFSC 4M0X1	(n = 168)
gp0008: All DAFSC 4M0X1 AD Airmen with 1-24 Months TAFMS	(n = 23)
gp0010: All DAFSC 4M0X1 AD Airmen with 1-48 Months TAFMS	(n = 54)
gp0011: All DAFSC 4M0X1 AD Airmen with 49-96 Months TAFMS	(n = 24)
gp0012: All DAFSC 4M0X1 AD Airmen with 97+ Months TAFMS	(n = 90)

C0007 Number of valid task responses

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
Mean in range:	55.22	78.89	103.78	125.50	80.70	57.22	62.87	65.46	95.47
S.D. in range:	38.75	38.67	49.39	35.33	45.51	47.22	39.22	31.47	46.99

V0005 Enlisted Grade

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
AB (E-1)	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
AMN (E-2)	22 %	2 %	0 %	0 %	7 %	48 %	20 %	0 %	0 %
A1C (E-3)	54 %	11 %	0 %	0 %	18 %	52 %	57 %	0 %	0 %
Sra/Sgt (E-4)	24 %	21 %	0 %	0 %	16 %	0 %	22 %	54 %	2 %
SSgt (E-5)	0 %	52 %	10 %	0 %	27 %	0 %	0 %	46 %	39 %
TSgt (E-6)	0 %	14 %	50 %	0 %	18 %	0 %	0 %	0 %	34 %
MSgt (E-7)	0 %	0 %	38 %	33 %	10 %	0 %	0 %	0 %	19 %
SMSgt (E-8)	0 %	0 %	3 %	50 %	2 %	0 %	0 %	0 %	4 %
CMSgt (E-9)	0 %	0 %	0 %	17 %	1 %	0 %	0 %	0 %	1 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*
Mean in range:	2 02	1 62	6 22	7 82	1 76	2 52	2 02	1 46	5 88

S.D. in range:

.68

.94

.69

.69

1.53

.50

.65

.50

.96

V0009 Number supervised

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
0	90 %	42 %	18 %	17 %	47 %	96 %	94 %	46 %	19 %
1	5 %	26 %	13 %	0 %	17 %	0 %	2 %	38 %	20 %
2	2 %	20 %	23 %	17 %	16 %	0 %	2 %	13 %	26 %
3	2 %	5 %	13 %	0 %	6 %	4 %	2 %	4 %	9 %
4	0 %	6 %	10 %	0 %	5 %	0 %	0 %	0 %	10 %
5	0 %	0 %	5 %	0 %	1 %	0 %	0 %	0 %	2 %
6	0 %	0 %	5 %	0 %	1 %	0 %	0 %	0 %	2 %
7	0 %	0 %	3 %	17 %	1 %	0 %	0 %	0 %	2 %
8	0 %	0 %	5 %	0 %	1 %	0 %	0 %	0 %	2 %
9	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
10	0 %	0 %	3 %	0 %	1 %	0 %	0 %	0 %	1 %
11	0 %	0 %	0 %	33 %	1 %	0 %	0 %	0 %	2 %
12	0 %	1 %	0 %	0 %	1 %	0 %	0 %	0 %	1 %
13	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
14	0 %	0 %	0 %	17 %	1 %	0 %	0 %	0 %	1 %
15	0 %	0 %	3 %	0 %	1 %	0 %	0 %	0 %	1 %
16	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
17	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
18	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
19	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
20	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
21	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
22	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
23	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
24	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
25	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
26	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
27	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
28	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
29	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	0 %	0 %	3 %	0 %	1 %	0 %	0 %	0 %	1 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*
Mean in range:	.17	1.20	3.18	7.50	1.63	.13	.11	.75	2.80
S.D. in range:	.58	1.68	3.12	5.06	2.66	.61	.50	.83	3.15

V0010 Time in present job

		4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages		gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
1	12	34 %	17 %	18 %	50 %	23 %	74 %	33 %	13 %	19 %
13	24	20 %	28 %	23 %	0 %	24 %	26 %	20 %	46 %	20 %
25	36	37 %	23 %	23 %	0 %	26 %	0 %	39 %	13 %	21 %
37	48	7 %	9 %	10 %	0 %	8 %	0 %	7 %	4 %	10 %
49	96	2 %	15 %	13 %	17 %	11 %	0 %	0 %	25 %	14 %
97	144	0 %	5 %	0 %	0 %	2 %	0 %	0 %	0 %	4 %
145	192	0 %	1 %	3 %	0 %	1 %	0 %	0 %	0 %	2 %
193	240	0 %	1 %	13 %	0 %	4 %	0 %	0 %	0 %	7 %
241	277	0 %	0 %	0 %	33 %	1 %	0 %	0 %	0 %	2 %
Other:		0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:		41*	81*	40*	6*	168*	23*	54*	24*	90*
Mean in range:		20.83	38.21	55.85	108.17	40.67	10.22	20.41	33.08	54.84
S.D. in range:		12.54	36.09	70.41	120.85	51.82	4.77	10.60	23.80	65.81

V0011 Total time in career field (TICF)

		4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages		gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
1	12	27 %	2 %	0 %	0 %	8 %	57 %	24 %	0 %	0 %
13	24	20 %	5 %	0 %	0 %	7 %	43 %	19 %	4 %	1 %
25	36	44 %	11 %	0 %	0 %	16 %	0 %	48 %	0 %	1 %
37	48	7 %	2 %	0 %	0 %	3 %	0 %	9 %	0 %	0 %
49	96	2 %	37 %	0 %	0 %	18 %	0 %	0 %	96 %	9 %
97	144	0 %	19 %	20 %	0 %	14 %	0 %	0 %	0 %	26 %
145	192	0 %	16 %	18 %	0 %	12 %	0 %	0 %	0 %	22 %
193	240	0 %	7 %	55 %	33 %	18 %	0 %	0 %	0 %	33 %
241	288	0 %	0 %	8 %	50 %	4 %	0 %	0 %	0 %	7 %
289	312	0 %	0 %	0 %	17 %	1 %	0 %	0 %	0 %	1 %
Other:		0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:		41*	81*	40*	6*	168*	23*	54*	24*	90*
Mean in range:		22.71	97.60	189.85	260.33	107.10	11.74	23.09	73.46	166.48
S.D. in range:		12.64	56.87	43.90	32.84	79.66	4.83	10.90	16.83	60.31

V0012 Time in utilization field

		4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages		gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
1	12	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
13	24	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
25	36	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
37	48	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:		100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:		41*	81*	40*	6*	168*	23*	54*	24*	90*
Mean in range:		.00	.00	.00	.00	.00	.00	.00	.00	.00
S.D. in range:		.00	.00	.00	.00	.00	.00	.00	.00	.00

V0014 Total Active Federal Military Service (TAFMS)

		4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages		gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
1	12	27 %	1 %	0 %	0 %	7 %	52 %	22 %	0 %	0 %
13	24	17 %	5 %	0 %	0 %	7 %	48 %	20 %	0 %	0 %
25	36	41 %	10 %	0 %	0 %	15 %	0 %	46 %	0 %	0 %
37	48	10 %	2 %	0 %	0 %	4 %	0 %	11 %	0 %	0 %
49	96	5 %	27 %	0 %	0 %	14 %	0 %	0 %	100 %	0 %
97	144	0 %	23 %	5 %	0 %	13 %	0 %	0 %	0 %	23 %
145	192	0 %	22 %	15 %	0 %	14 %	0 %	0 %	0 %	27 %
193	240	0 %	9 %	65 %	17 %	20 %	0 %	0 %	0 %	38 %
241	288	0 %	0 %	15 %	67 %	6 %	0 %	0 %	0 %	11 %
289	314	0 %	0 %	0 %	17 %	1 %	0 %	0 %	0 %	1 %
Other:		0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:		41*	81*	40*	6*	168*	23*	54*	24*	90*
Mean in range:		26.15	109.21	210.30	261.50	118.45	13.91	25.22	76.79	185.49
S.D. in range:		13.87	57.88	34.00	32.73	82.68	4.43	10.65	12.01	49.82

V0023 Enlisted Duty AFSC prefix

		4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages		gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
A		0 %	1 %	5 %	0 %	2 %	0 %	0 %	4 %	2 %
J		2 %	14 %	13 %	17 %	11 %	4 %	4 %	25 %	11 %
T		0 %	6 %	13 %	0 %	6 %	0 %	0 %	8 %	9 %
Other:		98 %	79 %	70 %	83 %	82 %	96 %	96 %	63 %	78 %
Total in group:		41*	81*	40*	6*	168*	23*	54*	24*	90*

V0024 Enlisted Duty AFSC with suffix

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
4M031	100 %	0 %	0 %	0 %	24 %	78 %	72 %	8 %	0 %
4M051	0 %	100 %	0 %	0 %	48 %	22 %	28 %	92 %	49 %
4M071	0 %	0 %	100 %	0 %	24 %	0 %	0 %	0 %	44 %
4M091	0 %	0 %	0 %	100 %	4 %	0 %	0 %	0 %	7 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*

V0029 MAJCOM or operating agency

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
USAF A	7 %	5 %	5 %	0 %	5 %	4 %	9 %	0 %	4 %
USAFE	0 %	0 %	5 %	0 %	1 %	0 %	0 %	0 %	2 %
AETC	20 %	30 %	38 %	33 %	29 %	30 %	30 %	4 %	36 %
PACAF	5 %	10 %	3 %	0 %	7 %	9 %	7 %	4 %	7 %
ACC	41 %	33 %	23 %	17 %	32 %	35 %	31 %	58 %	26 %
AMC	12 %	9 %	8 %	33 %	10 %	9 %	11 %	17 %	8 %
AFMC	15 %	14 %	20 %	17 %	15 %	13 %	11 %	17 %	18 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*

V0030 Assigned to base/installation outside continental U.S.

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
Yes	10 %	15 %	8 %	0 %	11 %	13 %	11 %	8 %	12 %
No	90 %	85 %	93 %	100 %	89 %	87 %	89 %	92 %	88 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*

V0031 How do you find your job

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
Dull	7 %	4 %	3 %	0 %	4 %	9 %	6 %	4 %	3 %
So-So	7 %	10 %	10 %	0 %	9 %	4 %	7 %	4 %	11 %
Interesting	85 %	86 %	88 %	100 %	87 %	87 %	87 %	92 %	86 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*

V0032 How does your job utilize your talents

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
None to very little	10 %	12 %	10 %	17 %	11 %	9 %	13 %	13 %	10 %
Fairly to very well	68 %	69 %	60 %	50 %	66 %	57 %	67 %	71 %	64 %
Excellent to perfect	22 %	19 %	30 %	33 %	23 %	35 %	20 %	17 %	26 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*

V0033 How does your job utilize your training

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
None to very little	7 %	7 %	8 %	33 %	8 %	9 %	6 %	4 %	11 %
Fairly to very well	63 %	68 %	63 %	50 %	65 %	52 %	67 %	71 %	62 %
Excellent to perfect	29 %	25 %	30 %	17 %	27 %	39 %	28 %	25 %	27 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*

V0034 How satisfied with sense of accomplishment from work

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
Dissatisfied	10 %	9 %	3 %	0 %	7 %	9 %	7 %	8 %	7 %
Neutral	15 %	10 %	3 %	0 %	9 %	9 %	15 %	8 %	6 %
Satisfied	76 %	81 %	95 %	100 %	84 %	83 %	78 %	83 %	88 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*

V0035 Do you plan to reenlist at end of current enlistment

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
Will retire	0 %	9 %	45 %	67 %	17 %	0 %	0 %	4 %	31 %
No or probably no	34 %	17 %	0 %	17 %	17 %	35 %	43 %	21 %	1 %
Yes or probably yes	66 %	74 %	55 %	17 %	65 %	65 %	57 %	75 %	68 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*

V0036 Separation factors - Military lifestyle

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
Slight influence	10 %	1 %	0 %	0 %	3 %	9 %	7 %	4 %	0 %
Moderate influence	7 %	6 %	0 %	0 %	5 %	9 %	9 %	13 %	0 %
Strong influence	10 %	2 %	0 %	0 %	4 %	9 %	11 %	0 %	0 %
Other:	73 %	90 %	100 %	100 %	89 %	74 %	72 %	83 %	100 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*

V0037 Separation factors - Pay and allowances

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
Slight influence	2 %	1 %	0 %	0 %	1 %	4 %	4 %	0 %	0 %
Moderate influence	0 %	5 %	0 %	17 %	3 %	0 %	6 %	4 %	1 %
Strong influence	20 %	5 %	0 %	0 %	7 %	13 %	17 %	13 %	0 %
Other:	78 %	89 %	100 %	83 %	89 %	83 %	74 %	83 %	99 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*

V0038 Separation factors - Bonus or special pay

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	1 %	0 %	0 %	1 %	0 %	0 %	4 %	0 %
Strong influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	99 %	100 %	100 %	99 %	100 %	100 %	96 %	100 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*

V0039 Separation factors - Retirement benefits

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
Slight influence	5 %	0 %	0 %	0 %	1 %	4 %	4 %	0 %	0 %
Moderate influence	2 %	1 %	0 %	17 %	2 %	4 %	2 %	4 %	1 %
Strong influence	0 %	1 %	0 %	0 %	1 %	0 %	0 %	4 %	0 %
Other:	93 %	98 %	100 %	83 %	96 %	91 %	94 %	92 %	99 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*

V0040 Separation factors - Military related education and trng opportunities

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
Slight influence	2 %	1 %	0 %	0 %	1 %	4 %	4 %	0 %	0 %
Moderate influence	2 %	0 %	0 %	17 %	1 %	0 %	2 %	0 %	1 %
Strong influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	95 %	99 %	100 %	83 %	98 %	96 %	94 %	100 %	99 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*

V0041 Separation factors - Off-duty education and training opportunities

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	5 %	0 %	0 %	17 %	2 %	4 %	4 %	0 %	1 %
Strong influence	7 %	2 %	0 %	0 %	3 %	4 %	9 %	0 %	0 %
Other:	88 %	98 %	100 %	83 %	95 %	91 %	87 %	100 %	99 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*

V0042 Separation factors - Medical or dental care for AD member

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	5 %	1 %	0 %	17 %	2 %	4 %	6 %	0 %	1 %
Strong influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	95 %	99 %	100 %	83 %	98 %	96 %	94 %	100 %	99 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*

V0043 Separation factors - Medical care or dental care for family members

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	17 %	1 %	0 %	0 %	0 %	1 %
Strong influence	2 %	0 %	0 %	0 %	1 %	4 %	2 %	0 %	0 %
Other:	98 %	100 %	100 %	83 %	99 %	96 %	98 %	100 %	99 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*

V0044 Separation factors - Base housing

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
Slight influence	2 %	0 %	0 %	0 %	1 %	0 %	2 %	0 %	0 %
Moderate influence	7 %	0 %	0 %	0 %	2 %	4 %	6 %	0 %	0 %
Strong influence	5 %	0 %	0 %	0 %	1 %	0 %	4 %	0 %	0 %
Other:	85 %	100 %	100 %	100 %	96 %	96 %	89 %	100 %	100 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*

V0045 Separation factors - Base services

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
Slight influence	2 %	0 %	0 %	0 %	1 %	4 %	2 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	2 %	0 %	0 %	0 %	1 %	4 %	2 %	0 %	0 %
Other:	95 %	100 %	100 %	100 %	99 %	91 %	96 %	100 %	100 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*

V0046 Separation factors - Childcare needs

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	5 %	0 %	0 %	0 %	1 %	4 %	4 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	95 %	100 %	100 %	100 %	99 %	96 %	96 %	100 %	100 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*

V0047 Separation factors - Spouse's career

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	5 %	1 %	0 %	0 %	2 %	4 %	6 %	0 %	0 %
Strong influence	5 %	1 %	0 %	0 %	2 %	4 %	4 %	4 %	0 %
Other:	90 %	98 %	100 %	100 %	96 %	91 %	91 %	96 %	100 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*

V0048 Separation factors - Civilian job opportunities

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	7 %	0 %	0 %	0 %	2 %	4 %	6 %	0 %	0 %
Strong influence	10 %	7 %	0 %	0 %	6 %	13 %	13 %	13 %	0 %
Other:	83 %	93 %	100 %	100 %	92 %	83 %	81 %	88 %	100 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*

V0049 Separation factors - Equal employment opportunities

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	2 %	0 %	0 %	0 %	1 %	4 %	2 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	98 %	100 %	100 %	100 %	99 %	96 %	98 %	100 %	100 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*

V0050 Separation factors - Number of PCS moves

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	5 %	1 %	0 %	0 %	2 %	0 %	4 %	4 %	0 %
Strong influence	5 %	1 %	0 %	0 %	2 %	0 %	6 %	0 %	0 %
Other:	90 %	98 %	100 %	100 %	96 %	100 %	91 %	96 %	100 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*

V0051 Separation factors - Location of present assignment

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
Slight influence	2 %	1 %	0 %	0 %	1 %	9 %	4 %	0 %	0 %
Moderate influence	0 %	1 %	0 %	17 %	1 %	0 %	2 %	0 %	1 %
Strong influence	5 %	4 %	0 %	0 %	3 %	9 %	6 %	8 %	0 %
Other:	93 %	94 %	100 %	83 %	95 %	83 %	89 %	92 %	99 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*

V0052 Separation factors - Number/duration of TDYs or deployments

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	2 %	1 %	0 %	0 %	1 %	4 %	2 %	4 %	0 %
Strong influence	0 %	1 %	0 %	0 %	1 %	0 %	0 %	4 %	0 %
Other:	98 %	98 %	100 %	100 %	98 %	96 %	98 %	92 %	100 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*

V0053 Separation factors - Work schedule

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	2 %	0 %	0 %	0 %	1 %	4 %	2 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	98 %	100 %	100 %	100 %	99 %	96 %	98 %	100 %	100 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*

V0054 Separation factors - Additional duties

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*

V0055 Separation factors - Job security

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
Slight influence	2 %	0 %	0 %	0 %	1 %	4 %	2 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	98 %	100 %	100 %	100 %	99 %	96 %	98 %	100 %	100 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*

V0056 Separation factors - Enlisted evaluation system

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
Slight influence	2 %	1 %	0 %	0 %	1 %	4 %	4 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	2 %	1 %	0 %	0 %	1 %	0 %	2 %	4 %	0 %
Other:	95 %	98 %	100 %	100 %	98 %	96 %	94 %	96 %	100 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*

V0057 Separation factors - Promotion opportunities

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
Slight influence	0 %	1 %	0 %	0 %	1 %	0 %	0 %	4 %	0 %
Moderate influence	2 %	1 %	0 %	0 %	1 %	4 %	4 %	0 %	0 %
Strong influence	2 %	0 %	0 %	0 %	1 %	4 %	2 %	0 %	0 %
Other:	95 %	98 %	100 %	100 %	98 %	91 %	94 %	96 %	100 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*

V0058 Separation factors - Training/experience of unit personnel

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	5 %	0 %	0 %	0 %	1 %	4 %	4 %	0 %	0 %
Strong influence	0 %	1 %	0 %	0 %	1 %	0 %	0 %	4 %	0 %
Other:	95 %	99 %	100 %	100 %	98 %	96 %	96 %	96 %	100 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*

V0059 Separation factors - Unit manning

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
Slight influence	5 %	1 %	0 %	0 %	2 %	4 %	4 %	4 %	0 %
Moderate influence	2 %	0 %	0 %	0 %	1 %	0 %	2 %	0 %	0 %
Strong influence	2 %	2 %	0 %	0 %	2 %	0 %	4 %	4 %	0 %
Other:	90 %	96 %	100 %	100 %	96 %	96 %	91 %	92 %	100 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*

V0060 Separation factors - Unit resources

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
Slight influence	2 %	0 %	0 %	0 %	1 %	4 %	2 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	98 %	100 %	100 %	100 %	99 %	96 %	98 %	100 %	100 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*

V0061 Separation factors - Unit readiness

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
Slight influence	2 %	0 %	0 %	0 %	1 %	4 %	2 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	98 %	100 %	100 %	100 %	99 %	96 %	98 %	100 %	100 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*

V0062 Separation factors - Recognition of efforts

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
Slight influence	0 %	1 %	0 %	0 %	1 %	0 %	0 %	4 %	0 %
Moderate influence	10 %	4 %	0 %	0 %	4 %	9 %	9 %	8 %	0 %
Strong influence	5 %	2 %	0 %	0 %	2 %	4 %	7 %	0 %	0 %
Other:	85 %	93 %	100 %	100 %	93 %	87 %	83 %	88 %	100 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*

V0063 Separation factors - Esprit de corps/morale

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
Slight influence	2 %	0 %	0 %	0 %	1 %	4 %	2 %	0 %	0 %
Moderate influence	0 %	2 %	0 %	0 %	1 %	0 %	0 %	8 %	0 %
Strong influence	7 %	5 %	0 %	0 %	4 %	4 %	11 %	4 %	0 %
Other:	90 %	93 %	100 %	100 %	94 %	91 %	87 %	88 %	100 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*

V0064 Separation factors - Leadership of immediate supervisor

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	10 %	2 %	0 %	0 %	4 %	9 %	11 %	0 %	0 %
Strong influence	5 %	0 %	0 %	0 %	1 %	0 %	4 %	0 %	0 %
Other:	85 %	98 %	100 %	100 %	95 %	91 %	85 %	100 %	100 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*

V0065 Separation factors - Leadership at unit level

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
Slight influence	5 %	2 %	0 %	0 %	2 %	4 %	6 %	4 %	0 %
Moderate influence	2 %	2 %	0 %	0 %	2 %	0 %	4 %	4 %	0 %
Strong influence	5 %	2 %	0 %	0 %	2 %	4 %	6 %	4 %	0 %
Other:	88 %	93 %	100 %	100 %	93 %	91 %	85 %	88 %	100 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*

V0066 Separation factors - Senior Air Force leadership

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
Slight influence	0 %	2 %	0 %	0 %	1 %	4 %	2 %	4 %	0 %
Moderate influence	5 %	0 %	0 %	0 %	1 %	4 %	4 %	0 %	0 %
Strong influence	5 %	1 %	0 %	0 %	2 %	4 %	4 %	4 %	0 %
Other:	90 %	96 %	100 %	100 %	96 %	87 %	91 %	92 %	100 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*

V0067 Reenlistment factors - Military lifestyle

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
Slight influence	5 %	9 %	3 %	0 %	6 %	9 %	7 %	0 %	7 %
Moderate influence	10 %	11 %	8 %	17 %	10 %	13 %	9 %	13 %	10 %
Strong influence	24 %	30 %	20 %	0 %	25 %	30 %	22 %	38 %	23 %
Other:	61 %	51 %	70 %	83 %	59 %	48 %	61 %	50 %	60 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*

V0068 Reenlistment factors - Pay and allowances

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
Slight influence	2 %	5 %	5 %	0 %	4 %	0 %	2 %	0 %	7 %
Moderate influence	17 %	20 %	3 %	0 %	14 %	17 %	15 %	25 %	11 %
Strong influence	27 %	19 %	28 %	0 %	22 %	17 %	22 %	17 %	23 %
Other:	54 %	57 %	65 %	100 %	60 %	65 %	61 %	58 %	59 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*

V0069 Reenlistment factors - Bonus or special pay

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
Slight influence	2 %	5 %	3 %	0 %	4 %	0 %	2 %	8 %	3 %
Moderate influence	12 %	9 %	5 %	0 %	8 %	4 %	9 %	17 %	6 %
Strong influence	22 %	6 %	10 %	0 %	11 %	26 %	19 %	4 %	8 %
Other:	63 %	80 %	83 %	100 %	77 %	70 %	70 %	71 %	83 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*

V0070 Reenlistment factors - Retirement benefits

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
Slight influence	5 %	6 %	0 %	0 %	4 %	4 %	6 %	4 %	3 %
Moderate influence	12 %	7 %	3 %	0 %	7 %	9 %	9 %	4 %	7 %
Strong influence	22 %	31 %	45 %	17 %	32 %	22 %	15 %	33 %	41 %
Other:	61 %	56 %	53 %	83 %	57 %	65 %	70 %	58 %	49 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*

V0071 Reenlistment factors - Military related education and trng opportunities

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
Slight influence	10 %	4 %	10 %	17 %	7 %	0 %	7 %	4 %	8 %
Moderate influence	20 %	19 %	13 %	0 %	17 %	22 %	19 %	21 %	14 %
Strong influence	20 %	25 %	10 %	0 %	19 %	35 %	19 %	25 %	18 %
Other:	51 %	53 %	68 %	83 %	57 %	43 %	56 %	50 %	60 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*

V0072 Reenlistment factors - Off-duty education and training opportunities

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
Slight influence	0 %	2 %	8 %	17 %	4 %	0 %	0 %	0 %	7 %
Moderate influence	22 %	19 %	15 %	0 %	18 %	17 %	17 %	13 %	20 %
Strong influence	29 %	35 %	8 %	0 %	26 %	35 %	26 %	46 %	20 %
Other:	49 %	44 %	70 %	83 %	53 %	48 %	57 %	42 %	53 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*

V0073 Reenlistment factors - Medical or dental care for AD member

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
Slight influence	2 %	1 %	3 %	0 %	2 %	4 %	2 %	0 %	2 %
Moderate influence	7 %	11 %	5 %	0 %	8 %	0 %	7 %	8 %	9 %
Strong influence	44 %	32 %	30 %	17 %	34 %	52 %	37 %	29 %	33 %
Other:	46 %	56 %	63 %	83 %	56 %	43 %	54 %	63 %	56 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*

V0074 Reenlistment factors - Medical care or dental care for family members

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
Slight influence	2 %	1 %	0 %	0 %	1 %	4 %	2 %	0 %	1 %
Moderate influence	5 %	5 %	0 %	0 %	4 %	0 %	4 %	4 %	3 %
Strong influence	27 %	31 %	33 %	17 %	30 %	39 %	22 %	33 %	33 %
Other:	66 %	63 %	68 %	83 %	65 %	57 %	72 %	63 %	62 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*

V0075 Reenlistment factors - Base housing

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
Slight influence	5 %	5 %	0 %	0 %	4 %	9 %	6 %	8 %	1 %
Moderate influence	0 %	4 %	8 %	0 %	4 %	0 %	0 %	4 %	6 %
Strong influence	10 %	11 %	5 %	0 %	9 %	13 %	7 %	21 %	7 %
Other:	85 %	80 %	88 %	100 %	84 %	78 %	87 %	67 %	87 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*

V0076 Reenlistment factors - Base services

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
Slight influence	5 %	7 %	3 %	0 %	5 %	13 %	7 %	0 %	6 %
Moderate influence	12 %	7 %	10 %	0 %	9 %	17 %	9 %	13 %	8 %
Strong influence	7 %	5 %	0 %	0 %	4 %	9 %	4 %	4 %	4 %
Other:	76 %	80 %	88 %	100 %	82 %	61 %	80 %	83 %	82 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*

V0077 Reenlistment factors - Childcare needs

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
Slight influence	0 %	1 %	0 %	0 %	1 %	0 %	0 %	0 %	1 %
Moderate influence	2 %	5 %	3 %	0 %	4 %	4 %	2 %	4 %	4 %
Strong influence	10 %	6 %	3 %	0 %	6 %	9 %	7 %	8 %	4 %
Other:	88 %	88 %	95 %	100 %	90 %	87 %	91 %	88 %	90 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*

V0078 Reenlistment factors - Spouse's career

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
Slight influence	0 %	0 %	3 %	0 %	1 %	0 %	0 %	0 %	1 %
Moderate influence	2 %	1 %	3 %	0 %	2 %	4 %	2 %	0 %	2 %
Strong influence	2 %	12 %	3 %	0 %	7 %	0 %	2 %	8 %	10 %
Other:	95 %	86 %	93 %	100 %	90 %	96 %	96 %	92 %	87 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*

V0079 Reenlistment factors - Civilian job opportunities

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
Slight influence	5 %	2 %	0 %	0 %	2 %	9 %	4 %	0 %	2 %
Moderate influence	5 %	2 %	0 %	0 %	2 %	9 %	6 %	4 %	0 %
Strong influence	0 %	4 %	3 %	0 %	2 %	0 %	0 %	0 %	4 %
Other:	90 %	91 %	98 %	100 %	93 %	83 %	91 %	96 %	93 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*

V0080 Reenlistment factors - Equal employment opportunities

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
Slight influence	2 %	0 %	0 %	0 %	1 %	0 %	2 %	0 %	0 %
Moderate influence	5 %	2 %	5 %	0 %	4 %	9 %	6 %	4 %	2 %
Strong influence	5 %	6 %	3 %	0 %	5 %	9 %	6 %	4 %	4 %
Other:	88 %	91 %	93 %	100 %	91 %	83 %	87 %	92 %	93 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*

V0081 Reenlistment factors - Number of PCS moves

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
Slight influence	2 %	1 %	0 %	0 %	1 %	0 %	2 %	4 %	0 %
Moderate influence	2 %	2 %	3 %	0 %	2 %	4 %	2 %	4 %	2 %
Strong influence	2 %	6 %	3 %	0 %	4 %	0 %	4 %	0 %	6 %
Other:	93 %	90 %	95 %	100 %	92 %	96 %	93 %	92 %	92 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*

V0082 Reenlistment factors - Location of present assignment

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
Slight influence	2 %	6 %	0 %	0 %	4 %	4 %	4 %	4 %	3 %
Moderate influence	5 %	2 %	5 %	0 %	4 %	4 %	4 %	0 %	4 %
Strong influence	15 %	14 %	10 %	0 %	13 %	13 %	13 %	13 %	12 %
Other:	78 %	78 %	85 %	100 %	80 %	78 %	80 %	83 %	80 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*

V0083 Reenlistment factors - Number/duration of TDYs or deployments

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
Slight influence	10 %	2 %	3 %	0 %	4 %	13 %	9 %	0 %	2 %
Moderate influence	0 %	1 %	0 %	17 %	1 %	0 %	0 %	0 %	2 %
Strong influence	2 %	6 %	3 %	0 %	4 %	4 %	2 %	4 %	6 %
Other:	88 %	90 %	95 %	83 %	90 %	83 %	89 %	96 %	90 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*

V0084 Reenlistment factors - Work schedule

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
Slight influence	2 %	7 %	3 %	17 %	5 %	4 %	2 %	8 %	7 %
Moderate influence	7 %	14 %	10 %	0 %	11 %	9 %	7 %	8 %	13 %
Strong influence	17 %	14 %	8 %	0 %	13 %	22 %	13 %	25 %	9 %
Other:	73 %	65 %	80 %	83 %	71 %	65 %	78 %	58 %	71 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*

V0085 Reenlistment factors - Additional duties

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
Slight influence	2 %	4 %	3 %	0 %	3 %	4 %	2 %	0 %	4 %
Moderate influence	2 %	4 %	3 %	0 %	3 %	4 %	4 %	8 %	1 %
Strong influence	5 %	6 %	3 %	0 %	5 %	9 %	6 %	8 %	3 %
Other:	90 %	86 %	93 %	100 %	89 %	83 %	89 %	83 %	91 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*

V0086 Reenlistment factors - Job security

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
Slight influence	2 %	2 %	0 %	0 %	2 %	4 %	2 %	0 %	2 %
Moderate influence	12 %	9 %	5 %	0 %	8 %	17 %	11 %	4 %	8 %
Strong influence	24 %	37 %	40 %	0 %	33 %	13 %	19 %	46 %	39 %
Other:	61 %	52 %	55 %	100 %	57 %	65 %	69 %	50 %	51 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*

V0087 Reenlistment factors - Enlisted evaluation system

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
Slight influence	0 %	1 %	0 %	0 %	1 %	0 %	0 %	0 %	1 %
Moderate influence	5 %	0 %	0 %	0 %	1 %	9 %	4 %	0 %	0 %
Strong influence	0 %	1 %	0 %	0 %	1 %	0 %	0 %	0 %	1 %
Other:	95 %	98 %	100 %	100 %	98 %	91 %	96 %	100 %	98 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*

V0088 Reenlistment factors - Promotion opportunities

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
Slight influence	5 %	1 %	0 %	0 %	2 %	4 %	6 %	0 %	0 %
Moderate influence	10 %	9 %	5 %	0 %	8 %	4 %	7 %	13 %	7 %
Strong influence	17 %	12 %	15 %	0 %	14 %	30 %	17 %	17 %	11 %
Other:	68 %	78 %	80 %	100 %	77 %	61 %	70 %	71 %	82 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*

V0089 Reenlistment factors - Training/experience of unit personnel

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
Slight influence	2 %	1 %	0 %	0 %	1 %	0 %	4 %	0 %	0 %
Moderate influence	7 %	7 %	0 %	0 %	5 %	13 %	6 %	8 %	4 %
Strong influence	7 %	5 %	3 %	0 %	5 %	17 %	7 %	4 %	3 %
Other:	83 %	86 %	98 %	100 %	89 %	70 %	83 %	88 %	92 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*

V0090 Reenlistment factors - Unit manning

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
Slight influence	5 %	1 %	3 %	0 %	2 %	9 %	6 %	0 %	1 %
Moderate influence	2 %	2 %	0 %	0 %	2 %	0 %	2 %	0 %	2 %
Strong influence	0 %	1 %	0 %	0 %	1 %	0 %	0 %	0 %	1 %
Other:	93 %	95 %	98 %	100 %	95 %	91 %	93 %	100 %	96 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*

V0091 Reenlistment factors - Unit resources

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
Slight influence	2 %	1 %	3 %	0 %	2 %	0 %	4 %	0 %	1 %
Moderate influence	5 %	0 %	0 %	0 %	1 %	9 %	4 %	0 %	0 %
Strong influence	0 %	1 %	3 %	0 %	1 %	0 %	0 %	0 %	2 %
Other:	93 %	98 %	95 %	100 %	96 %	91 %	93 %	100 %	97 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*

V0092 Reenlistment factors - Unit readiness

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
Slight influence	0 %	1 %	0 %	0 %	1 %	4 %	2 %	0 %	0 %
Moderate influence	2 %	0 %	0 %	0 %	1 %	4 %	2 %	0 %	0 %
Strong influence	0 %	1 %	0 %	0 %	1 %	0 %	0 %	0 %	1 %
Other:	98 %	98 %	100 %	100 %	98 %	91 %	96 %	100 %	99 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*

V0093 Reenlistment factors - Recognition of efforts

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
Slight influence	10 %	2 %	0 %	0 %	4 %	4 %	7 %	0 %	2 %
Moderate influence	10 %	7 %	8 %	0 %	8 %	4 %	7 %	13 %	7 %
Strong influence	7 %	12 %	8 %	17 %	10 %	22 %	11 %	4 %	11 %
Other:	73 %	78 %	85 %	83 %	79 %	70 %	74 %	83 %	80 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*

V0094 Reenlistment factors - Esprit de corps/morale

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
Slight influence	5 %	1 %	3 %	0 %	2 %	4 %	4 %	0 %	2 %
Moderate influence	5 %	5 %	10 %	0 %	6 %	9 %	4 %	0 %	9 %
Strong influence	7 %	16 %	13 %	17 %	13 %	17 %	9 %	13 %	16 %
Other:	83 %	78 %	75 %	83 %	79 %	70 %	83 %	88 %	73 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*

V0095 Reenlistment factors - Leadership of immediate supervisor

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
Slight influence	7 %	6 %	0 %	0 %	5 %	9 %	9 %	4 %	2 %
Moderate influence	2 %	1 %	5 %	0 %	2 %	4 %	2 %	0 %	3 %
Strong influence	12 %	12 %	0 %	0 %	9 %	26 %	13 %	8 %	7 %
Other:	78 %	80 %	95 %	100 %	84 %	61 %	76 %	88 %	88 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*

V0096 Reenlistment factors - Leadership at unit level

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
Slight influence	10 %	6 %	0 %	0 %	5 %	9 %	11 %	0 %	3 %
Moderate influence	7 %	2 %	0 %	0 %	3 %	4 %	6 %	0 %	2 %
Strong influence	7 %	11 %	3 %	0 %	8 %	22 %	9 %	13 %	6 %
Other:	76 %	80 %	98 %	100 %	84 %	65 %	74 %	88 %	89 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*

V0097 Reenlistment factors - Senior Air Force leadership

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
Slight influence	0 %	2 %	3 %	0 %	2 %	0 %	0 %	0 %	3 %
Moderate influence	2 %	0 %	0 %	0 %	1 %	4 %	2 %	0 %	0 %
Strong influence	5 %	5 %	0 %	0 %	4 %	13 %	6 %	8 %	1 %
Other:	93 %	93 %	98 %	100 %	94 %	83 %	93 %	92 %	96 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*

V0098 Number deployments completed in support of conting/exer past 12 months

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
None	90 %	74 %	83 %	100 %	81 %	96 %	89 %	63 %	81 %
1 deployment	10 %	16 %	13 %	0 %	13 %	4 %	11 %	25 %	11 %
2 deployments	0 %	2 %	0 %	0 %	1 %	0 %	0 %	4 %	1 %
3 deployments	0 %	4 %	3 %	0 %	2 %	0 %	0 %	4 %	3 %
4 deployments	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
5 deployments	0 %	4 %	0 %	0 %	2 %	0 %	0 %	4 %	2 %
6 deployments or more	0 %	0 %	3 %	0 %	1 %	0 %	0 %	0 %	1 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*

V0099 Number of days past 12 months spent TDY in support contingencies/exer

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
30 days or less	5 %	5 %	8 %	0 %	5 %	0 %	4 %	13 %	4 %
31 - 59 days	2 %	5 %	0 %	0 %	3 %	4 %	4 %	8 %	1 %
60 - 89 days	2 %	6 %	8 %	0 %	5 %	0 %	2 %	4 %	8 %
90 - 119 days	0 %	9 %	0 %	0 %	4 %	0 %	2 %	13 %	3 %
120 - 149 days	0 %	1 %	3 %	0 %	1 %	0 %	0 %	0 %	2 %
150 - 179 days	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
180 days or more	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	90 %	74 %	83 %	100 %	81 %	96 %	89 %	63 %	81 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*

V0100 Indicate the job title which best describes your present job

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
Depot Technician	2 %	1 %	0 %	0 %	1 %	0 %	2 %	4 %	0 %
Detachment Chief	0 %	0 %	3 %	0 %	1 %	0 %	0 %	0 %	1 %
Detachment Supervisor	0 %	5 %	5 %	0 %	4 %	0 %	0 %	0 %	7 %
Flight Superintendent	0 %	1 %	28 %	33 %	8 %	0 %	0 %	0 %	16 %
Flight Support Technician	5 %	1 %	0 %	0 %	2 %	4 %	6 %	0 %	0 %
Full Pressure Suit Maint Techn	0 %	2 %	3 %	0 %	2 %	0 %	0 %	4 %	2 %
Full Pres Suit Oxygen Eqp Techn	0 %	2 %	0 %	0 %	1 %	0 %	2 %	4 %	0 %
Group Superintendent	0 %	0 %	0 %	33 %	1 %	0 %	0 %	0 %	2 %
H-A Airdrp Miss Supp(HAAMS)Tech	2 %	4 %	0 %	0 %	2 %	0 %	0 %	8 %	2 %
Hyperbaric Chamber Technician	7 %	12 %	0 %	0 %	8 %	9 %	6 %	13 %	8 %
Hypobaric Chamber Technician	66 %	20 %	5 %	0 %	27 %	61 %	61 %	25 %	7 %
Logistics Technician	2 %	2 %	0 %	0 %	2 %	4 %	4 %	0 %	1 %
Major Command (MAJCOM) Func Mgr	0 %	0 %	0 %	17 %	1 %	0 %	0 %	0 %	1 %
NCOIC, Academics	0 %	4 %	0 %	0 %	2 %	0 %	0 %	4 %	2 %
NCOIC, Administration	2 %	7 %	8 %	0 %	6 %	0 %	0 %	13 %	8 %
NCOIC, Depot	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
NCOIC, Flight Support	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
NCOIC, Full Pressure Suit Maint	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
NCOIC, Full Pres Suit O2 Eqp	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
NCOIC, HAAMS	0 %	1 %	0 %	0 %	1 %	0 %	0 %	0 %	1 %
NCOIC, Logistics	0 %	1 %	15 %	0 %	4 %	0 %	0 %	0 %	8 %
NCOIC, Maint,not Full Pres Suit	0 %	7 %	0 %	0 %	4 %	0 %	0 %	13 %	3 %
NCOIC, Operations Section	0 %	7 %	8 %	0 %	5 %	0 %	0 %	0 %	10 %
NCOIC, Production Control	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
NCOIC, Standardization&Evaluatn	0 %	2 %	3 %	0 %	2 %	0 %	0 %	0 %	3 %
NCOIC, Support	0 %	2 %	3 %	0 %	2 %	0 %	0 %	0 %	3 %
NCOIC, Survival Equipment	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Operations Technician	0 %	2 %	0 %	0 %	1 %	0 %	4 %	0 %	0 %
Research Chamber Technician	2 %	0 %	0 %	0 %	1 %	4 %	2 %	0 %	0 %
Squadron Superintendent	0 %	0 %	8 %	17 %	2 %	0 %	0 %	0 %	4 %
Supply	0 %	5 %	0 %	0 %	2 %	0 %	2 %	8 %	1 %
Survival Equipment Technician	2 %	0 %	0 %	0 %	1 %	4 %	2 %	0 %	0 %
Unit Education and Training Mgr	0 %	0 %	3 %	0 %	1 %	0 %	0 %	0 %	1 %
Other	7 %	7 %	13 %	0 %	8 %	13 %	11 %	4 %	8 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*

V0101 Work or functional area which best describes where you spend most time

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
Academics or Training	20 %	21 %	28 %	0 %	21 %	17 %	22 %	13 %	23 %
Administration	24 %	12 %	5 %	17 %	14 %	9 %	22 %	13 %	9 %
Centrifuge Operations	2 %	0 %	3 %	0 %	1 %	4 %	2 %	0 %	1 %
Clinical Hyperbaric Medicine	0 %	1 %	5 %	0 %	2 %	0 %	0 %	0 %	3 %
Flight Support	0 %	4 %	10 %	0 %	4 %	0 %	0 %	0 %	8 %
Hgh-Alt Airdrp Miss Supp(HAAMS)	0 %	4 %	0 %	0 %	2 %	0 %	0 %	0 %	3 %
HyperbaricMedicine,not Clinical	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Hyperbaric Operations	2 %	7 %	0 %	17 %	5 %	4 %	4 %	8 %	4 %
Hypobaric Operations	12 %	16 %	13 %	17 %	14 %	22 %	15 %	21 %	12 %
Launch and Recovery Operations	0 %	5 %	0 %	0 %	2 %	0 %	2 %	4 %	2 %
Life Support Equipment Maint	22 %	0 %	0 %	0 %	5 %	13 %	15 %	4 %	0 %
Logistics	2 %	14 %	10 %	0 %	10 %	9 %	6 %	17 %	10 %
Oxygen Systems Maintenance	5 %	2 %	0 %	0 %	2 %	9 %	4 %	4 %	1 %
Pressure Suit Maintenance	2 %	1 %	3 %	0 %	2 %	0 %	2 %	4 %	1 %
Quality Control	0 %	0 %	3 %	0 %	1 %	0 %	0 %	0 %	1 %
Research Chamber Operations	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other	7 %	12 %	23 %	50 %	15 %	13 %	7 %	13 %	20 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*

V0102 Equipment use/operate - None

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
Yes	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*

V0103 Equipment use/operate - 2-Way Radios

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
Yes	5 %	30 %	28 %	50 %	24 %	17 %	19 %	13 %	30 %
Other:	95 %	70 %	73 %	50 %	76 %	83 %	81 %	88 %	70 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*

V0104 Equipment use/operate - Audiovisual Equipment

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
Yes	44 %	56 %	78 %	67 %	58 %	43 %	48 %	38 %	70 %
Other:	56 %	44 %	23 %	33 %	42 %	57 %	52 %	63 %	30 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*

V0105 Equipment use/operate - Calibration Equipment

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
Yes	22 %	27 %	33 %	0 %	26 %	22 %	20 %	29 %	29 %
Other:	78 %	73 %	68 %	100 %	74 %	78 %	80 %	71 %	71 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*

V0106 Equipment use/operate - Centrifuges

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
Yes	5 %	6 %	13 %	17 %	8 %	9 %	4 %	4 %	11 %
Other:	95 %	94 %	88 %	83 %	92 %	91 %	96 %	96 %	89 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*

V0107 Equipment use/operate - Classroom Mockups

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
Yes	29 %	42 %	58 %	33 %	42 %	35 %	35 %	25 %	51 %
Other:	71 %	58 %	43 %	67 %	58 %	65 %	65 %	75 %	49 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*

V0108 Equipment use/operate - Compressors

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
Yes	51 %	51 %	50 %	50 %	55 %	52 %	51 %	51 %	55 %

Other:	49 %	46 %	40 %	50 %	45 %	48 %	46 %	46 %	44 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*

V0109 Equipment use/operate - Crash Carts

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
Yes	2 %	7 %	13 %	17 %	8 %	4 %	2 %	4 %	12 %
Other:	98 %	93 %	88 %	83 %	92 %	96 %	98 %	96 %	88 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*

V0110 Equipment use/operate - Desktop Computers

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
Yes	80 %	80 %	98 %	67 %	84 %	74 %	78 %	75 %	90 %
Other:	20 %	20 %	3 %	33 %	16 %	26 %	22 %	25 %	10 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*

V0111 Equipment use/operate - Ejection Seat Trainers

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
Yes	17 %	30 %	30 %	33 %	27 %	22 %	26 %	13 %	31 %
Other:	83 %	70 %	70 %	67 %	73 %	78 %	74 %	88 %	69 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*

V0112 Equipment use/operate - Flight Aircrew Conditioning Test (FACT) Equipment

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
Yes	15 %	21 %	33 %	33 %	23 %	26 %	24 %	0 %	28 %
Other:	85 %	79 %	68 %	67 %	77 %	74 %	76 %	100 %	72 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*

V0113 Equipment use/operate - Flowmeters

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
Yes	20 %	22 %	25 %	22 %	22 %	12 %	10 %	25 %	24 %

Other:	80 %	78 %	75 %	67 %	77 %	87 %	81 %	75 %	76 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*

V0114 Equipment use/operate - Full Pressure Suit Consoles, other than Wall

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
Yes	2 %	12 %	8 %	0 %	8 %	0 %	4 %	17 %	9 %
Other:	98 %	88 %	93 %	100 %	92 %	100 %	96 %	83 %	91 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*

V0115 Equipment use/operate - Full Pressure Suit Portable Testers

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
Yes	2 %	12 %	8 %	0 %	8 %	0 %	4 %	17 %	9 %
Other:	98 %	88 %	93 %	100 %	92 %	100 %	96 %	83 %	91 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*

V0116 Equipment use/operate - Full Pressure Suit Test Stands

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
Yes	2 %	14 %	8 %	0 %	9 %	0 %	4 %	21 %	9 %
Other:	98 %	86 %	93 %	100 %	91 %	100 %	96 %	79 %	91 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*

V0117 Equipment use/operate - Full Pressure Suit Wall Consoles

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
Yes	2 %	15 %	8 %	0 %	10 %	0 %	4 %	25 %	9 %
Other:	98 %	85 %	93 %	100 %	90 %	100 %	96 %	75 %	91 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*

V0118 Equipment use/operate - Gauges, 0-15 Pounds Per Square Inch (PSI)

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
Yes	15 %	20 %	20 %	17 %	22 %	17 %	10 %	25 %	26 %

Other:	85 %	70 %	80 %	83 %	77 %	83 %	81 %	75 %	74 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
Yes	0 %	1 %	8 %	0 %	2 %	4 %	2 %	0 %	3 %
Other:	100 %	99 %	93 %	100 %	98 %	96 %	98 %	100 %	97 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*

		4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages		gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
Yes		17 %	12 %	15 %	0 %	14 %	13 %	11 %	21 %	13 %
Other:		83 %	88 %	85 %	100 %	86 %	87 %	89 %	79 %	87 %
Total in group:		41*	81*	40*	6*	168*	23*	54*	24*	90*

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
Yes	15 %	25 %	13 %	17 %	19 %	17 %	17 %	21 %	20 %
Other:	85 %	75 %	88 %	83 %	81 %	83 %	83 %	79 %	80 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*

		4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages		gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
Yes		85 %	69 %	73 %	50 %	73 %	87 %	85 %	58 %	70 %
Other:		15 %	31 %	28 %	50 %	27 %	13 %	15 %	42 %	30 %
Total in group:		41*	81*	40*	6*	168*	23*	54*	24*	90*

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
Yes	0 %	2 %	3 %	0 %	2 %	4 %	2 %	0 %	2 %

Other:	100 %	98 %	98 %	100 %	98 %	96 %	98 %	100 %	98 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*

V0124 Equipment use/operate - Liquid Oxygen Carts

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
Yes	5 %	12 %	10 %	0 %	10 %	4 %	6 %	17 %	10 %
Other:	95 %	88 %	90 %	100 %	90 %	96 %	94 %	83 %	90 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*

V0125 Equipment use/operate - Medical Supply Cabinets

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
Yes	46 %	36 %	35 %	33 %	38 %	52 %	43 %	25 %	39 %
Other:	54 %	64 %	65 %	67 %	62 %	48 %	57 %	75 %	61 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*

V0126 Equipment use/operate - Night Vision Trainers

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
Yes	54 %	43 %	33 %	33 %	43 %	35 %	56 %	46 %	34 %
Other:	46 %	57 %	68 %	67 %	57 %	65 %	44 %	54 %	66 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*

V0127 Equipment use/operate - Oxygen Charging Assemblies

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
Yes	51 %	47 %	50 %	0 %	47 %	48 %	52 %	42 %	46 %
Other:	49 %	53 %	50 %	100 %	53 %	52 %	48 %	58 %	54 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*

V0128 Equipment use/operate - Oxygen Manifolds

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
Yes	95 %	75 %	79 %	22 %	77 %	91 %	92 %	79 %	72 %

Other:	15 %	25 %	23 %	67 %	23 %	9 %	17 %	21 %	28 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*

V0129 Equipment use/operate - Pagers

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
Yes	7 %	23 %	25 %	33 %	20 %	17 %	15 %	13 %	26 %
Other:	93 %	77 %	75 %	67 %	80 %	83 %	85 %	88 %	74 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*

V0130 Equipment use/operate - Parachutes

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
Yes	12 %	37 %	33 %	50 %	30 %	22 %	22 %	38 %	33 %
Other:	88 %	63 %	68 %	50 %	70 %	78 %	78 %	63 %	67 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*

V0131 Equipment use/operate - Parasail Equipment

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
Yes	5 %	20 %	18 %	33 %	16 %	22 %	19 %	0 %	19 %
Other:	95 %	80 %	83 %	67 %	84 %	78 %	81 %	100 %	81 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*

V0132 Equipment use/operate - Parasail Tow Vehicles

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
Yes	5 %	19 %	18 %	33 %	15 %	22 %	19 %	0 %	18 %
Other:	95 %	81 %	83 %	67 %	85 %	78 %	81 %	100 %	82 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*

V0133 Equipment use/operate - Personal Protective Equipment

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
Yes	22 %	11 %	18 %	50 %	18 %	26 %	11 %	20 %	12 %

Other:	68 %	59 %	53 %	50 %	60 %	74 %	59 %	71 %	57 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*

V0134 Equipment use/operate - Physical Training Equipment

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
Yes	12 %	16 %	18 %	33 %	16 %	17 %	20 %	0 %	18 %
Other:	88 %	84 %	83 %	67 %	84 %	83 %	80 %	100 %	82 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*

V0135 Equipment use/operate - Pilot Transport Vans

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
Yes	7 %	14 %	13 %	0 %	11 %	4 %	7 %	21 %	11 %
Other:	93 %	86 %	88 %	100 %	89 %	96 %	93 %	79 %	89 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*

V0136 Equipment use/operate - Pneumatic Valve Controllers

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
Yes	10 %	11 %	5 %	17 %	10 %	9 %	9 %	13 %	9 %
Other:	90 %	89 %	95 %	83 %	90 %	91 %	91 %	88 %	91 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*

V0137 Equipment use/operate - Pneumatic Valve Limiters

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
Yes	2 %	6 %	5 %	17 %	5 %	4 %	4 %	4 %	7 %
Other:	98 %	94 %	95 %	83 %	95 %	96 %	96 %	96 %	93 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*

V0138 Equipment use/operate - Portable Ventilators

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
Yes	2 %	16 %	15 %	0 %	13 %	0 %	1 %	25 %	12 %

Other:	98 %	84 %	85 %	100 %	88 %	100 %	96 %	75 %	87 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*

V0139 Equipment use/operate - Procedural Seat Trainers

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
Yes	2 %	21 %	23 %	33 %	17 %	17 %	15 %	8 %	21 %
Other:	98 %	79 %	78 %	67 %	83 %	83 %	85 %	92 %	79 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*

V0140 Equipment use/operate - Sewing Machines

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
Yes	2 %	9 %	5 %	0 %	6 %	0 %	2 %	13 %	7 %
Other:	98 %	91 %	95 %	100 %	94 %	100 %	98 %	88 %	93 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*

V0141 Equipment use/operate - Spatial Disorientation Trainers

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
Yes	41 %	32 %	33 %	33 %	35 %	39 %	44 %	25 %	31 %
Other:	59 %	68 %	68 %	67 %	65 %	61 %	56 %	75 %	69 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*

V0142 Equipment use/operate - Standard Scales (12- to 20-pound pull)

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
Yes	27 %	28 %	33 %	33 %	29 %	22 %	31 %	25 %	29 %
Other:	73 %	72 %	68 %	67 %	71 %	78 %	69 %	75 %	71 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*

V0143 Equipment use/operate - Suit Leakage Test Consoles

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
Yes	2 %	12 %	2 %	0 %	2 %	1 %	6 %	17 %	2 %

Other:	98 %	88 %	93 %	100 %	92 %	96 %	94 %	83 %	92 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*

V0144 Equipment use/operate - Survival Kit

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
Yes	7 %	33 %	20 %	33 %	24 %	13 %	20 %	25 %	26 %
Other:	93 %	67 %	80 %	67 %	76 %	87 %	80 %	75 %	74 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*

V0145 Equipment use/operate - Survival Radios

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
Yes	2 %	26 %	15 %	33 %	18 %	9 %	15 %	13 %	21 %
Other:	98 %	74 %	85 %	67 %	82 %	91 %	85 %	88 %	79 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*

V0146 Equipment use/operate - Swing Landing Trainers

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
Yes	17 %	25 %	28 %	33 %	24 %	30 %	28 %	4 %	27 %
Other:	83 %	75 %	73 %	67 %	76 %	70 %	72 %	96 %	73 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*

V0147 Equipment use/operate - Test Kits, Oxygen Regulator

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
Yes	29 %	23 %	18 %	17 %	23 %	35 %	33 %	25 %	17 %
Other:	71 %	77 %	83 %	83 %	77 %	65 %	67 %	75 %	83 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*

V0148 Equipment use/operate - Testers, Aircraft Face Heat

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
Yes	2 %	12 %	10 %	0 %	0 %	0 %	1 %	21 %	0 %

Other:	98 %	88 %	90 %	100 %	91 %	100 %	96 %	79 %	91 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*

V0149 Equipment use/operate - Testers, Aircraft Oxygen Flow

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
Yes	10 %	19 %	10 %	0 %	14 %	9 %	9 %	29 %	12 %
Other:	90 %	81 %	90 %	100 %	86 %	91 %	91 %	71 %	88 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*

V0150 Equipment use/operate - Testers, Combat Edge

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
Yes	2 %	2 %	5 %	0 %	3 %	4 %	2 %	0 %	4 %
Other:	98 %	98 %	95 %	100 %	97 %	96 %	98 %	100 %	96 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*

V0151 Equipment use/operate - Testers, Drop-in

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
Yes	0 %	4 %	3 %	0 %	2 %	0 %	2 %	4 %	2 %
Other:	100 %	96 %	98 %	100 %	98 %	100 %	98 %	96 %	98 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*

V0152 Equipment use/operate - Testers, Exhalation Valve

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
Yes	17 %	14 %	8 %	0 %	13 %	9 %	17 %	21 %	8 %
Other:	83 %	86 %	93 %	100 %	88 %	91 %	83 %	79 %	92 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*

V0153 Equipment use/operate - Testers, Flotation Garment

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
Yes	2 %	6 %	2 %	0 %	1 %	0 %	2 %	12 %	2 %

Other:	98 %	94 %	98 %	100 %	96 %	100 %	98 %	88 %	97 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*

V0154 Equipment use/operate - Testers, Glove

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
Yes	5 %	14 %	8 %	0 %	10 %	4 %	6 %	21 %	9 %
Other:	95 %	86 %	93 %	100 %	90 %	96 %	94 %	79 %	91 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*

V0155 Equipment use/operate - Testers, Helmet Electrical

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
Yes	2 %	14 %	10 %	17 %	10 %	0 %	4 %	21 %	11 %
Other:	98 %	86 %	90 %	83 %	90 %	100 %	96 %	79 %	89 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*

V0156 Equipment use/operate - Testers, Radio

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
Yes	0 %	6 %	3 %	0 %	4 %	0 %	2 %	13 %	2 %
Other:	100 %	94 %	98 %	100 %	96 %	100 %	98 %	88 %	98 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*

V0157 Equipment use/operate - Vacuum Pumps

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
Yes	85 %	73 %	70 %	33 %	74 %	87 %	83 %	63 %	71 %
Other:	15 %	27 %	30 %	67 %	26 %	13 %	17 %	38 %	29 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*

V0158 Equipment use/operate - Other

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
Yes	5 %	6 %	22 %	0 %	10 %	0 %	6 %	4 %	12 %

Other:	95 %	94 %	78 %	100 %	90 %	100 %	94 %	96 %	87 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*

V0159 Do you prefer to complete surveys on a computer, or paper-and-pencil

	4M031 AD	4M051 AD	4M071 AD	4M091 AD	TOTAL AD	1-24 MOS TAFMS	25-48 MOS TAFMS	1-48 MOS TAFMS	49-96 MOS TAFMS
Interval Percentages	gp0003	gp0004	gp0005	gp0006	gp0002	gp0008	gp0010	gp0011	gp0012
Computer	73 %	72 %	73 %	100 %	73 %	70 %	72 %	75 %	73 %
Booklet	10 %	14 %	10 %	0 %	11 %	17 %	13 %	17 %	9 %
No preference	17 %	15 %	18 %	0 %	15 %	13 %	15 %	8 %	18 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	41*	81*	40*	6*	168*	23*	54*	24*	90*

Number of Members: 23

gp0008

Aerospace Physiology
Reported AFSC(s): 4M0X1

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Duty Level Job Description

Duty		Number of Tasks in Duty	Sorted Average Percent Time Spent by All Members	Cumulative Average Percent Time Spent by All Members
A	PERFORMING HYPOBARIC CHAMBER ACTIVITIES	31	40.20	40.20
B	PERFORMING LIFE SUPPORT EQUIPMENT ACTIVITIES, OTHER THAN PRESSURE SUIT	26	13.01	53.22
C	PERFORMING AEROSPACE PHYSIOLOGY INSTRUCTION OR TRAINING ACTIVITIES	37	11.57	64.78
J	PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER (TO) SYSTEM ACTIVITIES	30	7.79	72.57
H	PERFORMING HYPERBARIC CHAMBER ACTIVITIES	57	5.71	78.28
F	PERFORMING AIRCRAFT EMERGENCY ESCAPE AND SPECIAL PHYSIOLOGY TRAINER ACTIVITIES	43	5.29	83.57
G	PERFORMING PHYSIOLOGICAL RESEARCH ACTIVITIES	58	4.10	87.67
M	PERFORMING TRAINING ACTIVITIES	18	2.92	90.59
I	PERFORMING PARASAIL ACTIVITIES	25	2.66	93.25
K	PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	13	2.03	95.28
N	PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	47	1.83	97.11
L	PERFORMING MEDICAL READINESS ACTIVITIES	38	1.36	98.47
E	PERFORMING HIGH-ALTITUDE AIRDROP MISSION SUPPORT (HAAMS) ACTIVITIES	15	.78	99.26
D	PERFORMING PRESSURE SUIT PHYSIOLOGICAL SUPPORT ACTIVITIES	92	.74	100.00

Number of Members: 23

gp0008

Aerospace Physiology
Reported AFSC(s): 4M0X1

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Task Level Job Description

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
A0006	Perform inside observer duties during hypobaric chamber flights, other than research flights	95.65	2.91	2.79	2.79	
A0009	Perform operational and emergency procedures as chamber operator	91.30	3.00	2.74	5.52	
A0010	Perform operational and emergency procedures as crew chief	91.30	2.91	2.66	8.18	
A0026	Perform Type 4 chamber flights	91.30	2.84	2.59	10.77	
A0024	Perform Type 2 chamber flights	86.96	2.94	2.55	13.33	5
A0023	Perform Type 1 chamber flights	82.61	3.03	2.50	15.83	
A0013	Perform operational and emergency procedures as recorder	86.96	2.70	2.35	18.18	
B0038	Fit students with oxygen masks	86.96	2.42	2.11	20.28	
B0032	Clean flight helmets or oxygen masks	86.96	2.42	2.11	22.39	
A0019	Perform Pressure Regulator Indicator Connections and Emergency (PRICE) check	78.26	2.65	2.07	24.46	10
A0025	Perform Type 3 chamber flights	65.22	2.99	1.95	26.41	
B0037	Fit students with flight helmets	82.61	2.29	1.89	28.30	
A0015	Perform oxygen flow checks of narrow panel pressure-demand oxygen regulators	73.91	2.54	1.88	30.18	
A0001	Connect or disconnect high pressure oxygen cylinders	82.61	2.16	1.78	31.96	
A0008	Perform general maintenance or inspections on vacuum pumps	60.87	2.65	1.62	33.58	15
A0005	Maintain or store high-pressure oxygen cylinders	73.91	1.95	1.44	35.02	
A0027	Perform Type 5 chamber flights	52.17	2.65	1.38	36.40	
B0040	Inspect or maintain life support equipment	65.22	2.10	1.37	37.77	
J0400	Maintain administrative files	34.78	3.63	1.26	39.03	
A0012	Perform operational and emergency procedures as lock operator	60.87	2.00	1.22	40.25	20
A0007	Perform general maintenance on hypobaric chambers or subassemblies	65.22	1.84	1.20	41.45	
C0062	Conduct briefings on rapid decompression	60.87	1.01	1.16	42.61	

B0043	Maintain records on oxygen masks, helmets, and Critical Respiratory Unit (CRU) connections	43.48	2.43	1.06	43.67
A0003	Maintain hypobaric chamber instrumentation	56.52	1.83	1.03	44.71

Number of Members: 23

gp0008

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
A0004	Maintain hypobaric chamber intercommunication systems	52.17	1.96	1.02	45.73	25
A0014	Perform oxygen flow checks of A-14 pressure-demand oxygen regulators	60.87	1.64	1.00	46.73	
B0057	Store training aids or life support equipment	47.83	2.08	1.00	47.72	
A0030	Replace oxygen equipment on consoles	43.48	2.07	.90	48.62	
B0041	Maintain custom oxygen mask equipment	47.83	1.83	.88	49.50	
C0076	Conduct classroom instruction concerning PRICE check	47.83	1.80	.86	50.36	30
B0042	Maintain custom oxygen masks	43.48	1.95	.85	51.21	
M0470	Conduct tours of aerospace physiology facilities	39.13	2.14	.84	52.04	
J0405	Manage Aerospace Physiology Information Management System (APIMS) or patient register databases	26.09	3.13	.82	52.86	
C0058	Administer fighter aircrew conditioning tests (FACTs)	30.43	2.63	.80	53.66	
A0020	Perform special inspections of hypobaric chamber assemblies	43.48	1.78	.78	54.44	35
J0391	Enter, modify, or retrieve data from unit computer systems	21.74	3.40	.74	55.18	
B0039	Fit students with life support equipment, such as parachute harnesses, gravitational force protective devices, other than flight helmets or oxygen masks	30.43	2.33	.71	55.89	
A0011	Perform operational and emergency procedures as lecturer observer	43.48	1.63	.71	56.60	
A0017	Perform periodic inspections of hypobaric chamber assemblies	39.13	1.80	.70	57.30	
J0404	Maintain or update status indicators, such as boards, graphs, or charts	26.09	2.52	.66	57.96	40
J0410	Prepare administrative or classified materials or documents for mailing, transporting, or issue	21.74	3.01	.65	58.61	
J0390	Distribute aerospace physiology records or reports	21.74	2.94	.64	59.25	
C0091	Perform T-38 egress instructor duties	26.09	2.38	.62	59.87	
C0088	Evaluate student performance on use of survival signaling devices	21.74	2.80	.61	60.48	
E0195	Monitor prebreathing times below 10,000 feet	17.39	3.49	.61	61.09	45
G0268	Perform daily inspections of vacuum pump systems	17.39	3.29	.57	61.66	
C0084	Conduct classroom instruction concerning use of oxygen equipment	34.78	1.55	.54	62.20	
J0402	Maintain publications libraries, other than technical order (TO) or technical manual (TM) libraries	21.74	2.43	.53	62.73	
C0087	Develop objectives and lesson plans	30.43	1.71	.52	63.25	
C0059	Conduct briefings on use of ejection seat trainers	21.74	2.36	.51	63.76	50
F0221	Perform ejection seat trainer assistant duties	21.74	2.34	.51	64.27	
F0208	Instruct or evaluate students on parachute landing fall (PLF) platforms	17.39	2.89	.50	64.77	
G0246	Clean protective helmets	21.74	2.08	.45	65.22	
A0016	Perform periodic inspection of human experimental hypobaric chamber	26.09	1.71	.45	65.67	
M0466	Administer or score tests other than FACTs	21.74	2.04	.44	66.11	55

J0389	Destroy classified materials or documents	21.74	1.98	.43	66.54
C0090	Perform T-37 egress instructor duties	21.74	1.97	.43	66.97

Number of Members: 23

gp0008

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
C0080	Conduct classroom instruction concerning Type 2 chamber flights	30.43	1.40	.42	67.40	
C0063	Conduct briefings on swing landing trainer familiarization	17.39	2.43	.42	67.82	
J0414	Write minutes of briefings, conferences, or meetings	21.74	1.91	.42	68.23	60
C0082	Conduct classroom instruction concerning Type 4 chamber flights	30.43	1.34	.41	68.64	
G0254	Inspect and maintain protective helmets	17.39	2.28	.40	69.04	
A0002	Maintain emergency system batteries	21.74	1.82	.40	69.43	
C0064	Conduct classroom instruction concerning aircraft pressurization principles and problems	26.09	1.48	.39	69.82	
B0056	Schedule inspections or maintenance of life support equipment, other than pressure suit assemblies	26.09	1.46	.38	70.20	65
C0069	Conduct classroom instruction concerning ground egress escape procedures	21.74	1.70	.37	70.57	
N0501	Develop or establish work schedules	17.39	2.11	.37	70.94	
C0074	Conduct classroom instruction concerning night vision principles and problems	17.39	2.11	.37	71.31	
I0361	Conduct instruction on drag training	17.39	2.07	.36	71.67	
C0086	Conduct training on air or ground egress procedural trainers	17.39	2.05	.36	72.02	70
F0214	Perform daily inspections of live-fire ejection seat trainers	13.04	2.71	.35	72.38	
I0360	Conduct instruction on 2 and 4 foot PLFs	17.39	2.02	.35	72.73	
F0216	Perform daily inspections of parachute familiarization training equipment	17.39	2.02	.35	73.08	
C0079	Conduct classroom instruction concerning Type 1 chamber flights	26.09	1.34	.35	73.43	
K0418	Identify and report equipment or supply problems	21.74	1.58	.34	73.77	75
F0209	Instruct or evaluate students during descent and landing training, including hanging harness and personal lowering devices	13.04	2.61	.34	74.11	
H0354	Schedule daily hyperbaric chamber activities	13.04	2.60	.34	74.45	
M0467	Brief personnel, other than students, concerning training programs or matters	21.74	1.55	.34	74.79	
C0072	Conduct classroom instruction concerning in-flight egress escape procedures	17.39	1.90	.33	75.12	
I0373	Perform hookup crewmember duties on swing landing trainers	17.39	1.82	.32	75.44	80
C0078	Conduct classroom instruction concerning survival principles and procedures, other than crash survival	21.74	1.43	.31	75.75	
G0253	Fit protective helmets	17.39	1.78	.31	76.06	
K0423	Pick up or deliver equipment, tools, parts, or supplies	21.74	1.42	.31	76.36	
F0212	Perform daily inspections of air egress procedural trainers	13.04	2.36	.31	76.67	

F0213	Perform daily inspections of ground egress procedural trainers	13.04	2.20	.29	76.96	85
M0480	Maintain classroom training records or files	13.04	2.08	.27	77.23	

Number of Members: 23

gp0008

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
J0385	Compile data for records, reports, logs, or trend analyses	13.04	2.07	.27	77.50	
F0217	Perform daily inspections of parasail communications equipment	13.04	2.07	.27	77.77	
C0071	Conduct classroom instruction concerning hypoxia	21.74	1.21	.26	78.03	
G0252	Fit crewmembers with in-flight monitoring equipment	13.04	2.02	.26	78.30	90
G0279	Perform periodic inspections of vacuum pump systems	17.39	1.49	.26	78.56	
F0222	Perform general maintenance on live-fire ejection seat trainers	13.04	1.94	.25	78.81	
K0420	Inventory equipment, tools, parts, or supplies	17.39	1.43	.25	79.06	
M0481	Personalize lesson plans	21.74	1.11	.24	79.30	
F0203	Conduct instruction on use of spatial disorientation trainers	17.39	1.34	.23	79.53	95
F0207	Instruct or evaluate students on parachute drag training devices	17.39	1.32	.23	79.76	
F0205	Evaluate student performance on use of air egress trainers	17.39	1.32	.23	79.99	

Number of Members: 31

gp0009

Aerospace Physiology
Reported AFSC(s): 4M0X1

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Duty Level Job Description

Duty		Number of Tasks in Duty	Sorted Average Percent Time Spent by All Members	Cumulative Average Percent Time Spent by All Members
A	PERFORMING HYPOBARIC CHAMBER ACTIVITIES	31	25.49	25.49
C	PERFORMING AEROSPACE PHYSIOLOGY INSTRUCTION OR TRAINING ACTIVITIES	37	21.55	47.04
B	PERFORMING LIFE SUPPORT EQUIPMENT ACTIVITIES, OTHER THAN PRESSURE SUIT	26	8.65	55.69
J	PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER (TO) SYSTEM ACTIVITIES	30	8.58	64.27
D	PERFORMING PRESSURE SUIT PHYSIOLOGICAL SUPPORT ACTIVITIES	92	7.24	71.51
H	PERFORMING HYPERBARIC CHAMBER ACTIVITIES	57	6.75	78.26
M	PERFORMING TRAINING ACTIVITIES	18	5.36	83.62
F	PERFORMING AIRCRAFT EMERGENCY ESCAPE AND SPECIAL PHYSIOLOGY TRAINER ACTIVITIES	43	3.93	87.54
K	PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	13	3.00	90.54
L	PERFORMING MEDICAL READINESS ACTIVITIES	38	2.85	93.39
I	PERFORMING PARASAIL ACTIVITIES	25	2.39	95.77
E	PERFORMING HIGH-ALTITUDE AIRDROP MISSION SUPPORT (HAAMS) ACTIVITIES	15	1.51	97.28
N	PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	47	1.46	98.74
G	PERFORMING PHYSIOLOGICAL RESEARCH ACTIVITIES	58	1.26	100.00

Number of Members: 31

gp0009

Aerospace Physiology
Reported AFSC(s): 4M0X1

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Task Level Job Description

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
A0006	Perform inside observer duties during hypobaric chamber flights, other than research flights	90.32	2.12	1.92	1.92	
A0026	Perform Type 4 chamber flights	90.32	2.02	1.83	3.74	
A0024	Perform Type 2 chamber flights	93.55	1.93	1.81	5.55	
B0038	Fit students with oxygen masks	83.87	2.09	1.76	7.31	
B0037	Fit students with flight helmets	83.87	2.05	1.72	9.03	5
A0010	Perform operational and emergency procedures as crew chief	87.10	1.91	1.66	10.69	
A0023	Perform Type 1 chamber flights	87.10	1.83	1.59	12.28	
C0076	Conduct classroom instruction concerning PRICE check	83.87	1.89	1.59	13.87	
C0062	Conduct briefings on rapid decompression	87.10	1.78	1.55	15.42	
C0064	Conduct classroom instruction concerning aircraft pressurization principles and problems	87.10	1.78	1.55	16.96	10
C0084	Conduct classroom instruction concerning use of oxygen equipment	83.87	1.81	1.52	18.48	
A0013	Perform operational and emergency procedures as recorder	77.42	1.93	1.50	19.98	
A0012	Perform operational and emergency procedures as lock operator	74.19	2.00	1.49	21.47	
B0032	Clean flight helmets or oxygen masks	74.19	2.00	1.48	22.95	
A0019	Perform Pressure Regulator Indicator Connections and Emergency (PRICE) check	77.42	1.86	1.44	24.39	15
A0009	Perform operational and emergency procedures as chamber operator	74.19	1.90	1.41	25.80	
C0080	Conduct classroom instruction concerning Type 2 chamber flights	74.19	1.82	1.35	27.15	
A0011	Perform operational and emergency procedures as lecturer observer	74.19	1.82	1.35	28.50	
C0066	Conduct classroom instruction concerning crash survival principles and procedures	67.74	1.83	1.24	29.74	
C0074	Conduct classroom instruction concerning night vision	67.74	1.81	1.22	30.96	20

	principles and problems				
A0001	Connect or disconnect high pressure oxygen cylinders	77.42	1.55	1.20	32.16
A0025	Perform Type 3 chamber flights	67.74	1.70	1.15	33.31

Number of Members: 31

gp0009

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
C0082	Conduct classroom instruction concerning Type 4 chamber flights	64.52	1.77	1.14	34.45	
C0079	Conduct classroom instruction concerning Type 1 chamber flights	70.97	1.56	1.11	35.56	
M0470	Conduct tours of aerospace physiology facilities	58.06	1.88	1.09	36.65	25
A0015	Perform oxygen flow checks of narrow panel pressure-demand oxygen regulators	61.29	1.59	.97	37.62	
C0069	Conduct classroom instruction concerning ground egress escape procedures	58.06	1.67	.97	38.59	
C0072	Conduct classroom instruction concerning in-flight egress escape procedures	54.84	1.68	.92	39.51	
M0466	Administer or score tests, other than FACTs	48.39	1.89	.91	40.42	
J0391	Enter, modify, or retrieve data from unit computer systems	35.48	2.50	.89	41.31	30
J0400	Maintain administrative files	32.26	2.69	.87	42.18	
B0040	Inspect or maintain life support equipment	48.39	1.63	.79	42.97	
M0481	Personalize lesson plans	41.94	1.87	.78	43.75	
J0405	Manage Aerospace Physiology Information Management System (APIMS) or patient register databases	29.03	2.69	.78	44.53	
B0057	Store training aids or life support equipment	45.16	1.70	.77	45.30	35
J0414	Write minutes of briefings, conferences, or meetings	35.48	2.02	.72	46.02	
J0404	Maintain or update status indicators, such as boards, graphs, or charts	38.71	1.84	.71	46.73	
A0007	Perform general maintenance on hypobaric chambers or subassemblies	48.39	1.44	.70	47.43	
B0043	Maintain records on oxygen masks, helmets, and Critical Respiratory Unit (CRU) connections	48.39	1.41	.68	48.11	
A0027	Perform Type 5 chamber flights	38.71	1.65	.64	48.75	40
A0005	Maintain or store high-pressure oxygen cylinders	48.39	1.23	.60	49.34	
C0087	Develop objectives and lesson plans	38.71	1.53	.59	49.93	
C0078	Conduct classroom instruction concerning survival principles and procedures, other than crash survival	32.26	1.80	.58	50.52	
J0390	Distribute aerospace physiology records or reports	25.81	2.24	.58	51.09	
A0008	Perform general maintenance or inspections on vacuum pumps	48.39	1.19	.58	51.67	45
A0003	Maintain hypobaric chamber instrumentation	48.39	1.09	.53	52.20	
A0030	Replace oxygen equipment on consoles	45.16	1.16	.52	52.72	
J0385	Compile data for records, reports, logs, or trend analyses	22.58	2.32	.52	53.25	
A0014	Perform oxygen flow checks of A-14 pressure-demand oxygen regulators	32.26	1.57	.50	53.75	
B0056	Schedule inspections or maintenance of life support equipment, other than pressure suit assemblies	35.48	1.38	.49	54.24	50
J0410	Prepare administrative or classified materials or documents for mailing, transporting, or issue	19.35	2.50	.48	54.73	
A0020	Perform special inspections of hypobaric chamber	38.71	1.24	.48	55.21	

C0067	assemblies Conduct classroom instruction concerning decompression sickness	29.03	1.60	.46	55.67

Number of Members: 31

gp0009

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
C0071	Conduct classroom instruction concerning hypoxia	25.81	1.79	.46	56.13	55
F0202	Conduct instruction on use of night vision trainers	38.71	1.19	.46	56.59	
A0004	Maintain hypobaric chamber intercommunication systems	41.94	1.09	.46	57.05	
K0418	Identify and report equipment or supply problems	35.48	1.28	.45	57.51	
C0073	Conduct classroom instruction concerning mechanical effects of pressure changes	25.81	1.75	.45	57.96	
C0060	Conduct briefings on use of personal protective equipment	32.26	1.36	.44	58.39	60
K0420	Inventory equipment, tools, parts, or supplies	32.26	1.34	.43	58.83	
C0081	Conduct classroom instruction concerning Type 3 chamber flights	35.48	1.22	.43	59.26	
A0017	Perform periodic inspections of hypobaric chamber assemblies	35.48	1.18	.42	59.68	
C0058	Administer fighter aircrew conditioning tests (FACTs)	25.81	1.60	.41	60.09	
C0065	Conduct classroom instruction concerning atmospheric characteristics	19.35	2.09	.40	60.50	65
C0059	Conduct briefings on use of ejection seat trainers	29.03	1.38	.40	60.90	
K0417	Evaluate serviceability of equipment, tools, parts, or supplies	29.03	1.37	.40	61.30	
L0428	Administer or practice cardiopulmonary resuscitation (CPR)	41.94	.95	.40	61.69	
A0029	Replace high pressure C-1 regulators	41.94	.93	.39	62.08	
J0413	Review TO changes	22.58	1.69	.38	62.47	70
C0063	Conduct briefings on swing landing trainer familiarization	25.81	1.43	.37	62.84	
C0070	Conduct classroom instruction concerning hyperventilation	22.58	1.61	.36	63.20	
M0469	Conduct OJT	29.03	1.23	.36	63.56	
E0196	Observe or treat aircrew, parachutists, and other aircraft occupants for physiological effects of altitude	22.58	1.56	.35	63.91	
B0042	Maintain custom oxygen masks	32.26	1.07	.35	64.25	75
J0387	Complete chamber-related accident or incident reports	22.58	1.52	.34	64.60	
J0402	Maintain publications libraries, other than technical order (TO) or technical manual (TM) libraries	22.58	1.51	.34	64.94	
N0485	Assign personnel to work areas or duty positions	9.68	3.40	.33	65.27	
H0347	Perform timekeeper duties during hyperbaric chamber dives	22.58	1.42	.32	65.59	
H0343	Perform recorder duties during hyperbaric chamber dives	22.58	1.42	.32	65.91	80
J0403	Maintain TO or TM libraries	19.35	1.65	.32	66.23	
C0061	Conduct briefings on water survival procedures, other than wearing pressure suit assemblies	22.58	1.41	.32	66.54	
H0327	Perform interior or exterior chamber fire emergency safety procedures	25.81	1.18	.30	66.85	
M0480	Maintain classroom training records or files	22.58	1.22	.29	67.15	

K0419	Initiate requisitions for equipment, tools, parts, or supplies	16.13	1.85	.30	67.45	
G0246	Clean protective helmets	19.35	1.53	.30	67.74	85

Number of Members: 31

gp0009

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
H0342	Perform pump failure safety procedures	25.81	1.14	.29	68.04	
F0203	Conduct instruction on use of spatial disorientation trainers	22.58	1.26	.28	68.32	
M0467	Brief personnel, other than students, concerning training programs or matters	22.58	1.23	.28	68.60	
H0315	Perform crew chief duties during hyperbaric chamber dives	22.58	1.21	.27	68.87	
H0330	Perform loss of breathing gas safety procedures	22.58	1.21	.27	69.15	90
E0195	Monitor prebreathing times below 10,000 feet	16.13	1.69	.27	69.42	
K0416	Develop equipment checklists	25.81	1.05	.27	69.69	
M0468	Complete student entry or withdrawal forms	12.90	2.07	.27	69.96	
H0328	Perform lock operator duties during hyperbaric chamber dives	22.58	1.17	.26	70.22	
C0083	Conduct classroom instruction concerning Type 5 chamber flights	19.35	1.36	.26	70.49	95
M0471	Counsel trainees on training progress	16.13	1.56	.25	70.74	
H0326	Perform inside observer duties during hyperbaric chamber dives	19.35	1.28	.25	70.98	
C0075	Conduct classroom instruction concerning parachuting principles and procedures	19.35	1.28	.25	71.23	
G0253	Fit protective helmets	16.13	1.51	.24	71.48	
H0340	Perform power loss safety procedures	22.58	1.07	.24	71.72	100
H0312	Perform chamber operator duties during hyperbaric chamber dives	19.35	1.23	.24	71.96	
K0423	Pick up or deliver equipment, tools, parts, or supplies	22.58	1.04	.23	72.19	
C0090	Perform T-37 egress instructor duties	16.13	1.45	.23	72.42	
B0039	Fit students with life support equipment, such as parachute harnesses, gravitational force protective devices, other than flight helmets or oxygen masks	19.35	1.19	.23	72.65	
H0331	Perform mechanical emergencies safety procedures	19.35	1.19	.23	72.88	105
C0068	Conduct classroom instruction concerning gas laws	9.68	2.32	.22	73.11	
N0501	Develop or establish work schedules	6.45	3.47	.22	73.33	
D0164	Perform preflight physical examinations of pressure suit occupants	9.68	2.30	.22	73.56	
D0137	Perform low-flight launch activities, such as preflight, pick-up, prior to entry, or hookup	9.68	2.30	.22	73.78	
D0166	Prepare and review flight operations documentation	9.68	2.30	.22	74.00	110
D0145	Perform high-flight vent change over procedures	9.68	2.30	.22	74.22	
D0144	Perform high-flight recovery procedures	9.68	2.30	.22	74.45	
D0165	Prepare full pressure suit for pilot dressing	9.68	2.30	.22	74.67	
D0162	Perform preflight or postflight inspections of ventilation controllers (T-blocks)	9.68	2.30	.22	74.89	
D0143	Perform high-flight launch activities, such as preflight, layout, physical, dress, integration, prior to entry, or hookup	9.68	2.30	.22	75.11	115

D0147	Perform occupied full pressure suit integration tests	9.68	2.30	.22	75.34
D0163	Perform preflight or postflight inspections of ventilation hoses	9.68	2.30	.22	75.56

Number of Members: 31

gp0009

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
H0314	Perform contaminated air supply safety procedures	19.35	1.15	.22	75.78	
H0313	Perform compressor failure safety procedures	19.35	1.15	.22	76.00	
H0349	Perform window failure safety procedures	19.35	1.15	.22	76.22	120
H0329	Perform loss of accumulator air supply safety procedures	19.35	1.14	.22	76.44	
C0086	Conduct training on air or ground egress procedural trainers	16.13	1.34	.22	76.66	
I0370	Perform crew chief duties on parachute familiarization training teams	16.13	1.33	.21	76.87	
K0422	Maintain organizational equipment or supply records	16.13	1.30	.21	77.08	
M0476	Develop or procure training materials or aids	12.90	1.61	.21	77.29	125
D0127	Inspect full pressure suits	6.45	3.20	.21	77.50	
H0311	Perform in-service qualification training or dives	19.35	1.06	.20	77.70	
D0146	Perform low-flight recovery procedures	9.68	2.11	.20	77.91	
K0426	Prepare or maintain documentation on items requiring inspection or calibration	19.35	1.04	.20	78.11	
H0307	Load patients into or remove patients from hyperbaric chambers	19.35	1.03	.20	78.31	130
J0394	Establish or maintain time compliance technical orders (TCTOs)	6.45	3.10	.20	78.51	
J0393	Establish or maintain automated technical order management system (ATOMS) accounts	6.45	3.10	.20	78.71	
G0268	Perform daily inspections of vacuum pump systems	12.90	1.54	.20	78.91	
E0194	Monitor exposure times above 10,000 feet	16.13	1.23	.20	79.10	
I0363	Conduct instruction on rope swing landing training	16.13	1.21	.20	79.30	135
J0389	Destroy classified materials or documents	9.68	2.02	.20	79.50	
J0392	Establish or maintain accountability records for classified materials or documents	12.90	1.50	.19	79.69	
A0031	Replace oxygen plumbing	19.35	.99	.19	79.88	

Number of Members: 54

gp0010

Aerospace Physiology
Reported AFSC(s): 4M0X1

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Duty Level Job Description

Duty		Number of Tasks in Duty	Sorted Average Percent Time Spent by All Members	Cumulative Average Percent Time Spent by All Members
A	PERFORMING HYPOBARIC CHAMBER ACTIVITIES	31	31.75	31.75
C	PERFORMING AEROSPACE PHYSIOLOGY INSTRUCTION OR TRAINING ACTIVITIES	37	17.30	49.05
B	PERFORMING LIFE SUPPORT EQUIPMENT ACTIVITIES, OTHER THAN PRESSURE SUIT	26	10.51	59.56
J	PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER (TO) SYSTEM ACTIVITIES	30	8.24	67.80
H	PERFORMING HYPERBARIC CHAMBER ACTIVITIES	57	6.31	74.11
F	PERFORMING AIRCRAFT EMERGENCY ESCAPE AND SPECIAL PHYSIOLOGY TRAINER ACTIVITIES	43	4.51	78.62
D	PERFORMING PRESSURE SUIT PHYSIOLOGICAL SUPPORT ACTIVITIES	92	4.47	83.09
M	PERFORMING TRAINING ACTIVITIES	18	4.32	87.41
K	PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	13	2.59	90.00
I	PERFORMING PARASAIL ACTIVITIES	25	2.50	92.50
G	PERFORMING PHYSIOLOGICAL RESEARCH ACTIVITIES	58	2.47	94.97
L	PERFORMING MEDICAL READINESS ACTIVITIES	38	2.21	97.18
N	PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	47	1.62	98.80
E	PERFORMING HIGH-ALTITUDE AIRDROP MISSION SUPPORT (HAAMS) ACTIVITIES	15	1.20	100.00

Number of Members: 54

gp0010

Aerospace Physiology
Reported AFSC(s): 4M0X1

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Task Level Job Description

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
A0006	Perform inside observer duties during hypobaric chamber flights, other than research flights	92.59	2.47	2.29	2.29	
A0026	Perform Type 4 chamber flights	90.74	2.37	2.15	4.44	
A0024	Perform Type 2 chamber flights	90.74	2.34	2.13	6.57	
A0010	Perform operational and emergency procedures as crew chief	88.89	2.35	2.09	8.65	
A0023	Perform Type 1 chamber flights	85.19	2.32	1.98	10.63	5
A0009	Perform operational and emergency procedures as chamber operator	81.48	2.42	1.97	12.61	
B0038	Fit students with oxygen masks	85.19	2.24	1.91	14.51	
A0013	Perform operational and emergency procedures as recorder	81.48	2.28	1.86	16.37	
B0037	Fit students with flight helmets	83.33	2.15	1.79	18.16	
B0032	Clean flight helmets or oxygen masks	79.63	2.20	1.75	19.91	10
A0019	Perform Pressure Regulator Indicator Connections and Emergency (PRICE) check	77.78	2.20	1.71	21.62	
A0025	Perform Type 3 chamber flights	66.67	2.24	1.49	23.11	
A0001	Connect or disconnect high pressure oxygen cylinders	79.63	1.82	1.45	24.56	
C0062	Conduct briefings on rapid decompression	75.93	1.82	1.38	25.94	
A0012	Perform operational and emergency procedures as lock operator	68.52	2.00	1.37	27.32	15
A0015	Perform oxygen flow checks of narrow panel pressure-demand oxygen regulators	66.67	2.04	1.36	28.68	
C0076	Conduct classroom instruction concerning PRICE check	68.52	1.86	1.28	29.95	
C0084	Conduct classroom instruction concerning use of oxygen equipment	62.96	1.75	1.10	31.06	
A0011	Perform operational and emergency procedures as lecturer observer	61.11	1.76	1.08	32.13	
C0064	Conduct classroom instruction concerning aircraft pressurization principles and problems	61.11	1.72	1.05	33.18	20
10100	Maintain administrative files	22.22	2.11	1.04	34.22	

B0040	Inspect or maintain life support equipment	55.56	1.86	1.03	35.25
A0008	Perform general maintenance or inspections on vacuum pumps	53.70	1.90	1.02	36.27

Number of Members: 54

gp0010

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
M0470	Conduct tours of aerospace physiology facilities	50.00	1.96	.98	37.26	25
A0027	Perform Type 5 chamber flights	44.44	2.15	.96	38.21	
A0005	Maintain or store high-pressure oxygen cylinders	59.26	1.61	.96	39.17	
C0080	Conduct classroom instruction concerning Type 2 chamber flights	55.56	1.72	.96	40.13	
A0007	Perform general maintenance on hypobaric chambers or subassemblies	55.56	1.64	.91	41.04	30
B0057	Store training aids or life support equipment	46.30	1.87	.86	41.90	
C0074	Conduct classroom instruction concerning night vision principles and problems	46.30	1.85	.86	42.76	
B0043	Maintain records on oxygen masks, helmets, and Critical Respiratory Unit (CRU) connections	46.30	1.82	.84	43.60	
C0082	Conduct classroom instruction concerning Type 4 chamber flights	50.00	1.66	.83	44.43	35
J0391	Enter, modify, or retrieve data from unit computer systems	29.63	2.78	.82	45.25	
C0066	Conduct classroom instruction concerning crash survival principles and procedures	46.30	1.74	.81	46.06	
J0405	Manage Aerospace Physiology Information Management System (APIMS) or patient register databases	27.78	2.86	.80	46.86	
C0079	Conduct classroom instruction concerning Type 1 chamber flights	51.85	1.51	.78	47.64	40
A0003	Maintain hypobaric chamber instrumentation	51.85	1.43	.74	48.39	
A0014	Perform oxygen flow checks of A-14 pressure-demand oxygen regulators	44.44	1.61	.72	49.10	
C0069	Conduct classroom instruction concerning ground egress escape procedures	42.59	1.67	.71	49.82	
M0466	Administer or score tests, other than FACTs	37.04	1.92	.71	50.53	45
A0004	Maintain hypobaric chamber intercommunication systems	46.30	1.51	.70	51.23	
J0404	Maintain or update status indicators, such as boards, graphs, or charts	33.33	2.07	.69	51.92	
A0030	Replace oxygen equipment on consoles	44.44	1.54	.68	52.60	
C0072	Conduct classroom instruction concerning in-flight egress escape procedures	38.89	1.72	.67	53.27	50
A0020	Perform special inspections of hypobaric chamber assemblies	40.74	1.49	.61	53.87	
J0390	Distribute aerospace physiology records or reports	24.07	2.51	.61	54.48	
J0414	Write minutes of briefings, conferences, or meetings	29.63	1.98	.59	55.07	
C0058	Administer fighter aircrew conditioning tests (FACTs)	27.78	2.08	.58	55.65	50
C0087	Develop objectives and lesson plans	35.19	1.59	.56	56.21	
B0042	Maintain custom oxygen masks	37.04	1.51	.56	56.77	
J0410	Prepare administrative or classified materials or documents for mailing, transporting, or issue	20.37	2.73	.56	57.32	
M0481	Personalize lesson plans	33.33	1.66	.55	57.88	50
A0017	Perform periodic inspections of hypobaric chamber assemblies	37.04	1.46	.54	58.42	

C0078	Conduct classroom instruction concerning survival principles and procedures, other than crash survival	27.78	1.68	.47	58.88	
C0059	Conduct briefings on use of ejection seat trainers	25.93	1.73	.45	59.33	55

Number of Members: 54

gp0010

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
B0056	Schedule inspections or maintenance of life support equipment, other than pressure suit assemblies	31.48	1.41	.44	59.77	
B0039	Fit students with life support equipment, such as parachute harnesses, gravitational force protective devices, other than flight helmets or oxygen masks	24.07	1.80	.43	60.21	
B0041	Maintain custom oxygen mask equipment	27.78	1.56	.43	60.64	
J0402	Maintain publications libraries, other than technical order (TO) or technical manual (TM) libraries	22.22	1.89	.42	61.06	
E0195	Monitor prebreathing times below 10,000 feet	16.67	2.49	.42	61.48	60
J0385	Compile data for records, reports, logs, or trend analyses	18.52	2.24	.42	61.89	
K0418	Identify and report equipment or supply problems	29.63	1.37	.41	62.30	
C0063	Conduct briefings on swing landing trainer familiarization	22.22	1.77	.39	62.69	
C0071	Conduct classroom instruction concerning hypoxia	24.07	1.57	.38	63.07	
C0091	Perform T-38 egress instructor duties	18.52	1.97	.36	63.43	65
G0246	Clean protective helmets	20.37	1.78	.36	63.80	
C0088	Evaluate student performance on use of survival signaling devices	18.52	1.95	.36	64.16	
G0268	Perform daily inspections of vacuum pump systems	14.81	2.42	.36	64.52	
K0420	Inventory equipment, tools, parts, or supplies	25.93	1.37	.35	64.87	
C0067	Conduct classroom instruction concerning decompression sickness	24.07	1.45	.35	65.22	70
C0073	Conduct classroom instruction concerning mechanical effects of pressure changes	22.22	1.53	.34	65.56	
F0202	Conduct instruction on use of night vision trainers	27.78	1.17	.33	65.88	
C0060	Conduct briefings on use of personal protective equipment	24.07	1.34	.32	66.21	
C0090	Perform T-37 egress instructor duties	18.52	1.71	.32	66.52	
J0413	Review TO changes	20.37	1.51	.31	66.83	75
M0467	Brief personnel, other than students, concerning training programs or matters	22.22	1.36	.30	67.13	
K0417	Evaluate serviceability of equipment, tools, parts, or supplies	22.22	1.36	.30	67.43	
J0389	Destroy classified materials or documents	14.81	1.99	.30	67.73	
C0081	Conduct classroom instruction concerning Type 3 chamber flights	24.07	1.22	.29	68.02	
F0221	Perform ejection seat trainer assistant duties	16.67	1.74	.29	68.32	80
M0480	Maintain classroom training records or files	18.52	1.56	.29	68.60	
F0208	Instruct or evaluate students on parachute landing fall (PLF) platforms	16.67	1.73	.29	68.89	
A0029	Replace high pressure C-1 regulators	31.48	.91	.29	69.18	
N0501	Develop or establish work schedules	11.11	2.56	.28	69.46	
C0086	Conduct training on air or ground egress procedural trainers	16.67	1.66	.28	69.74	85
G0252	Fit protective helmets	16.67	1.62	.27	70.01	

J0403	Maintain TO or TM libraries	16.67	1.63	.27	70.28
C0065	Conduct classroom instruction concerning atmospheric characteristics	14.81	1.81	.27	70.55

Number of Members: 54

gp0010

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
K0423	Pick up or deliver equipment, tools, parts, or supplies	22.22	1.20	.27	70.81	
H0327	Perform interior or exterior chamber fire emergency safety procedures	22.22	1.19	.26	71.08	90
F0203	Conduct instruction on use of spatial disorientation trainers	20.37	1.29	.26	71.34	
H0342	Perform pump failure safety procedures	22.22	1.15	.26	71.60	
L0428	Administer or practice cardiopulmonary resuscitation (CPR)	31.48	.81	.26	71.85	
H0347	Perform timekeeper duties during hyperbaric chamber dives	18.52	1.34	.25	72.10	
F0209	Instruct or evaluate students during descent and landing training, including hanging harness and personal lowering devices	16.67	1.47	.24	72.34	95
I0361	Conduct instruction on drag training	18.52	1.31	.24	72.59	
M0469	Conduct OJT	22.22	1.08	.24	72.83	
K0416	Develop equipment checklists	22.22	1.07	.24	73.06	
M0468	Complete student entry or withdrawal forms	11.11	2.13	.24	73.30	
I0360	Conduct instruction on 2 and 4 foot PLFs	16.67	1.38	.23	73.53	100
J0387	Complete chamber-related accident or incident reports	16.67	1.38	.23	73.76	
G0254	Inspect and maintain protective helmets	12.96	1.76	.23	73.99	
H0343	Perform recorder duties during hyperbaric chamber dives	16.67	1.35	.23	74.21	
F0214	Perform daily inspections of live-fire ejection seat trainers	14.81	1.52	.22	74.44	
H0315	Perform crew chief duties during hyperbaric chamber dives	18.52	1.19	.22	74.66	105
H0330	Perform loss of breathing gas safety procedures	18.52	1.19	.22	74.88	
G0279	Perform periodic inspections of vacuum pump systems	14.81	1.49	.22	75.10	
C0070	Conduct classroom instruction concerning hyperventilation	14.81	1.48	.22	75.32	
C0083	Conduct classroom instruction concerning Type 5 chamber flights	14.81	1.41	.21	75.53	
K0426	Prepare or maintain documentation on items requiring inspection or calibration	16.67	1.25	.21	75.74	110
H0328	Perform lock operator duties during hyperbaric chamber dives	18.52	1.11	.21	75.94	
H0340	Perform power loss safety procedures	18.52	1.09	.20	76.14	
A0002	Maintain emergency system batteries	14.81	1.37	.20	76.35	
F0212	Perform daily inspections of air egress procedural trainers	12.96	1.56	.20	76.55	
C0061	Conduct briefings on water survival procedures, other than wearing pressure suit assemblies	14.81	1.36	.20	76.75	115
E0196	Observe or treat aircrew, parachutists, and other aircraft occupants for physiological effects of altitude	12.96	1.56	.20	76.95	

H0312	Perform chamber operator duties during hyperbaric chamber dives	16.67	1.20	.20	77.15

Number of Members: 54

gp0010

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
I0373	Perform hookup crewmember duties on swing landing trainers	16.67	1.20	.20	77.35	
F0216	Perform daily inspections of parachute familiarization training equipment	12.96	1.53	.20	77.55	
H0331	Perform mechanical emergencies safety procedures	16.67	1.17	.20	77.75	120
A0016	Perform periodic inspection of human experimental hypobaric chamber	12.96	1.48	.19	77.94	
H0313	Perform compressor failure safety procedures	16.67	1.15	.19	78.13	
H0349	Perform window failure safety procedures	16.67	1.15	.19	78.32	
H0314	Perform contaminated air supply safety procedures	16.67	1.15	.19	78.51	
N0485	Assign personnel to work areas or duty positions	5.56	3.40	.19	78.70	125
I0363	Conduct instruction on rope swing landing training	14.81	1.25	.19	78.89	
F0213	Perform daily inspections of ground egress procedural trainers	12.96	1.41	.18	79.07	
F0222	Perform general maintenance on live-fire ejection seat trainers	12.96	1.40	.18	79.25	
J0401	Maintain on-the-job (OJT) training records or files	20.37	.88	.18	79.43	
H0326	Perform inside observer duties during hyperbaric chamber dives	16.67	1.07	.18	79.61	130
F0207	Instruct or evaluate students on parachute drag training devices	16.67	1.03	.17	79.78	
K0419	Initiate requisitions for equipment, tools, parts, or supplies	9.26	1.85	.17	79.95	

Number of Members: 24

gp0011

Aerospace Physiology
Reported AFSC(s): 4M0X1

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Duty Level Job Description

Duty		Number of Tasks in Duty	Sorted Average Percent Time Spent by All Members	Cumulative Average Percent Time Spent by All Members
A	PERFORMING HYPOBARIC CHAMBER ACTIVITIES	31	21.54	21.54
D	PERFORMING PRESSURE SUIT PHYSIOLOGICAL SUPPORT ACTIVITIES	92	17.97	39.51
C	PERFORMING AEROSPACE PHYSIOLOGY INSTRUCTION OR TRAINING ACTIVITIES	37	11.26	50.78
H	PERFORMING HYPERBARIC CHAMBER ACTIVITIES	57	11.13	61.90
N	PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	47	8.30	70.21
B	PERFORMING LIFE SUPPORT EQUIPMENT ACTIVITIES, OTHER THAN PRESSURE SUIT	26	6.25	76.46
M	PERFORMING TRAINING ACTIVITIES	18	5.88	82.34
J	PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER (TO) SYSTEM ACTIVITIES	30	5.87	88.21
G	PERFORMING PHYSIOLOGICAL RESEARCH ACTIVITIES	58	3.75	91.96
K	PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	13	2.87	94.83
E	PERFORMING HIGH-ALTITUDE AIRDROP MISSION SUPPORT (HAAMS) ACTIVITIES	15	1.88	96.71
F	PERFORMING AIRCRAFT EMERGENCY ESCAPE AND SPECIAL PHYSIOLOGY TRAINER ACTIVITIES	43	1.80	98.51
L	PERFORMING MEDICAL READINESS ACTIVITIES	38	1.17	99.67
I	PERFORMING PARASAIL ACTIVITIES	25	.33	100.00

Number of Members: 24

gp0011

Aerospace Physiology
Reported AFSC(s): 4M0X1

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Task Level Job Description

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
A0010	Perform operational and emergency procedures as crew chief	75.00	2.04	1.53	1.53	
A0026	Perform Type 4 chamber flights	70.83	1.86	1.32	2.85	
A0011	Perform operational and emergency procedures as lecturer observer	66.67	1.97	1.31	4.16	
A0006	Perform inside observer duties during hypobaric chamber flights, other than research flights	75.00	1.74	1.31	5.47	
M0469	Conduct OJT	62.50	1.96	1.23	6.69	5
A0023	Perform Type 1 chamber flights	66.67	1.72	1.15	7.84	
A0024	Perform Type 2 chamber flights	66.67	1.70	1.13	8.98	
A0009	Perform operational and emergency procedures as chamber operator	62.50	1.80	1.12	10.10	
A0012	Perform operational and emergency procedures as lock operator	62.50	1.74	1.09	11.19	
A0019	Perform Pressure Regulator Indicator Connections and Emergency (PRICE) check	62.50	1.69	1.05	12.24	10
B0038	Fit students with oxygen masks	62.50	1.67	1.04	13.29	
M0470	Conduct tours of aerospace physiology facilities	58.33	1.78	1.04	14.33	
B0037	Fit students with flight helmets	62.50	1.64	1.03	15.35	
B0032	Clean flight helmets or oxygen masks	62.50	1.64	1.03	16.38	
A0013	Perform operational and emergency procedures as recorder	58.33	1.71	1.00	17.38	15
M0471	Counsel trainees on training progress	50.00	1.84	.92	18.29	
C0076	Conduct classroom instruction concerning PRICE check	54.17	1.66	.90	19.19	
A0001	Connect or disconnect high pressure oxygen cylinders	75.00	1.18	.88	20.08	
C0082	Conduct classroom instruction concerning Type 4 chamber flights	54.17	1.51	.82	20.90	
A0014	Perform oxygen flow checks of A-14 pressure-demand oxygen regulators	37.50	2.15	.81	21.70	20
C0080	Conduct classroom instruction concerning Type 2 chamber flights	58.33	1.38	.81	22.51	

A0025	Perform Type 3 chamber flights	45.83	1.69	.78	23.28
C0062	Conduct briefings on rapid decompression	54.17	1.43	.77	24.06
J0401	Maintain on-the-job (OJT) training records or files	45.83	1.64	.75	24.81

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Number of Members: 24

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Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
C0084	Conduct classroom instruction concerning use of oxygen equipment	50.00	1.49	.75	25.56	25
A0015	Perform oxygen flow checks of narrow panel pressure-demand oxygen regulators	50.00	1.48	.74	26.30	
C0079	Conduct classroom instruction concerning Type 1 chamber flights	54.17	1.34	.73	27.03	
A0007	Perform general maintenance on hypobaric chambers or subassemblies	41.67	1.68	.70	27.73	
C0064	Conduct classroom instruction concerning aircraft pressurization principles and problems	45.83	1.45	.67	28.39	
A0008	Perform general maintenance or inspections on vacuum pumps	37.50	1.76	.66	29.05	30
A0005	Maintain or store high-pressure oxygen cylinders	45.83	1.40	.64	29.69	
C0066	Conduct classroom instruction concerning crash survival principles and procedures	50.00	1.26	.63	30.32	
N0493	Counsel subordinates concerning personal matters	41.67	1.49	.62	30.94	
D0127	Inspect full pressure suits	33.33	1.85	.62	31.56	
N0517	Interpret policies, directives, or procedures for subordinates	33.33	1.84	.61	32.17	35
B0040	Inspect or maintain life support equipment	45.83	1.32	.60	32.78	
A0017	Perform periodic inspections of hypobaric chamber assemblies	37.50	1.58	.59	33.37	
M0472	Determine training requirements	37.50	1.57	.59	33.96	
N0510	Evaluate personnel for compliance with performance standards, other than students	29.17	1.99	.58	34.54	
D0143	Perform high-flight launch activities, such as preflight, layout, physical, dress, integration, prior to entry, or hookup	33.33	1.74	.58	35.12	40
A0020	Perform special inspections of hypobaric chamber assemblies	37.50	1.50	.56	35.68	
A0004	Maintain hypobaric chamber intercommunication systems	41.67	1.34	.56	36.24	
J0390	Distribute aerospace physiology records or reports	20.83	2.67	.56	36.80	
N0516	Inspect personnel for compliance with military standards	37.50	1.47	.55	37.35	
C0074	Conduct classroom instruction concerning night vision principles and problems	41.67	1.32	.55	37.90	45
A0003	Maintain hypobaric chamber instrumentation	41.67	1.31	.55	38.45	
A0027	Perform Type 5 chamber flights	37.50	1.42	.53	38.98	
D0147	Perform occupied full pressure suit integration tests	33.33	1.58	.53	39.51	
D0186	Upload aircraft survival equipment	33.33	1.54	.51	40.02	
D0165	Prepare full pressure suit for pilot dressing	33.33	1.54	.51	40.53	50
N0506	Establish performance standards for subordinates	29.17	1.74	.51	41.04	
N0492	Conduct supervisory performance feedback sessions	33.33	1.52	.51	41.55	
J0405	Manage Aerospace Physiology Information Management System (APIMS) or patient register databases	16.67	3.03	.51	42.05	
B0057	Store training aids or life support equipment	37.50	1.24	.50	42.56	

D0121	Don or doff full pressure suits	29.17	1.72	.50	43.06	55
K0422	Maintain organizational equipment or supply records	25.00	1.99	.50	43.56	

Number of Members: 24

gp0011

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
J0404	Maintain or update status indicators, such as boards, graphs, or charts	20.83	2.38	.50	44.05	
B0039	Fit students with life support equipment, such as parachute harnesses, gravitational force protective devices, other than flight helmets or oxygen masks	16.67	2.93	.49	44.54	
H0315	Perform crew chief duties during hyperbaric chamber dives	16.67	2.91	.48	45.02	
H0347	Perform timekeeper duties during hyperbaric chamber dives	16.67	2.91	.48	45.51	60
H0312	Perform chamber operator duties during hyperbaric chamber dives	16.67	2.91	.48	45.99	
J0391	Enter, modify, or retrieve data from unit computer systems	20.83	2.29	.48	46.47	
J0400	Maintain administrative files	20.83	2.29	.48	46.95	
D0137	Perform low-flight launch activities, such as preflight, pick-up, prior to entry, or hookup	29.17	1.63	.48	47.42	
H0328	Perform lock operator duties during hyperbaric chamber dives	16.67	2.79	.47	47.89	65
D0161	Perform preflight or postflight inspections of survival kits	33.33	1.39	.46	48.35	
D0160	Perform preflight or postflight inspections of parachutes	33.33	1.39	.46	48.81	
A0030	Replace oxygen equipment on consoles	37.50	1.23	.46	49.28	
D0162	Perform preflight or postflight inspections of ventilation controllers (T-blocks)	33.33	1.38	.46	49.74	
J0414	Write minutes of briefings, conferences, or meetings	20.83	2.18	.45	50.19	70
M0481	Personalize lesson plans	29.17	1.51	.44	50.63	
D0159	Perform preflight or postflight inspections of low-flight oxygen regulators	33.33	1.32	.44	51.07	
B0043	Maintain records on oxygen masks, helmets, and Critical Respiratory Unit (CRU) connections	33.33	1.30	.43	51.51	
D0144	Perform high-flight recovery procedures	29.17	1.48	.43	51.94	
D0158	Perform preflight or postflight inspections of full pressure suits	29.17	1.44	.42	52.36	75
D0145	Perform high-flight vent change over procedures	29.17	1.43	.42	52.78	
A0029	Replace high pressure C-1 regulators	33.33	1.25	.42	53.19	
D0163	Perform preflight or postflight inspections of ventilation hoses	33.33	1.23	.41	53.60	
H0326	Perform inside observer duties during hyperbaric chamber dives	16.67	2.44	.41	54.01	
D0146	Perform low-flight recovery procedures	29.17	1.39	.40	54.41	80
H0313	Perform compressor failure safety procedures	16.67	2.40	.40	54.81	
H0314	Perform contaminated air supply safety procedures	16.67	2.40	.40	55.21	
K0420	Inventory equipment, tools, parts, or supplies	29.17	1.34	.39	55.61	
G0268	Perform daily inspections of vacuum pump systems	25.00	1.56	.39	56.00	
M0520	Write or endorse military performance reports	20.17	1.24	.30	56.30	85

H0342	Perform pump failure safety procedures	20.83	1.86	.39	56.77
C0081	Conduct classroom instruction concerning Type 3 chamber flights	37.50	1.03	.39	57.16

Number of Members: 24

gp0011

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
B0042	Maintain custom oxygen masks	20.83	1.84	.38	57.54	
D0164	Perform preflight physical examinations of pressure suit occupants	29.17	1.32	.38	57.93	
D0119	Connect or disconnect full pressure suit to aircraft system	20.83	1.84	.38	58.31	90
N0491	Conduct supervisory orientations for newly assigned personnel	29.17	1.31	.38	58.69	
F0202	Conduct instruction on use of night vision trainers	33.33	1.14	.38	59.07	
H0331	Perform mechanical emergencies safety procedures	16.67	2.28	.38	59.45	
H0329	Perform loss of accumulator air supply safety procedures	16.67	2.28	.38	59.83	
H0330	Perform loss of breathing gas safety procedures	16.67	2.28	.38	60.21	95
B0041	Maintain custom oxygen mask equipment	16.67	2.20	.37	60.58	
C0067	Conduct classroom instruction concerning decompression sickness	20.83	1.76	.37	60.95	
N0526	Write recommendations for awards or decorations	29.17	1.25	.37	61.31	
B0056	Schedule inspections or maintenance of life support equipment, other than pressure suit assemblies	29.17	1.24	.36	61.68	
C0083	Conduct classroom instruction concerning Type 5 chamber flights	33.33	1.07	.36	62.03	100
D0182	Troubleshoot full pressure suit assemblies	16.67	2.15	.36	62.39	
N0488	Conduct safety inspections of equipment or facilities	25.00	1.41	.35	62.74	
C0065	Conduct classroom instruction concerning atmospheric characteristics	25.00	1.39	.35	63.09	
D0172	Repair or replace full pressure suit face seal	12.50	2.77	.35	63.44	
N0495	Determine or establish work assignments or priorities	25.00	1.38	.34	63.78	105
D0097	Assist pilot in full pressure suit donning	16.67	2.04	.34	64.12	
D0151	Perform periodic inspections of full pressure suits	16.67	2.00	.33	64.45	
D0123	Employ hand-held ventilator for pilot/FPS integration	20.83	1.60	.33	64.79	
D0122	Download aircraft survival equipment	25.00	1.33	.33	65.12	
H0351	Prepare and maintain computer generated hyperbaric maintenance forms and reports	8.33	3.98	.33	65.45	110
H0317	Perform daily inspection of hyperbaric chamber air pressurization systems	12.50	2.62	.33	65.78	
H0323	Perform daily inspections of hyperbaric chamber fire suppression systems	12.50	2.62	.33	66.11	
H0343	Perform recorder duties during hyperbaric chamber dives	12.50	2.62	.33	66.43	
H0318	Perform daily inspection of hyperbaric chamber communications systems	12.50	2.62	.33	66.76	
H0319	Perform daily inspection of hyperbaric chamber console controls	12.50	2.62	.33	67.09	115
K0419	Initiate requisitions for equipment, tools, parts, or supplies	25.00	1.31	.33	67.41	
J0398	Initiate requests for temporary duty (TDY) orders	25.00	1.31	.33	67.74	
K0422	Pick up or deliver equipment, tools, parts, or	20.83	1.57	.33	68.07	

	supplies					
N0489	Conduct self-inspections or self-assessments	20.83	1.57	.33	68.39	
D0142	Perform high-flight aircraft turn procedures	25.00	1.30	.33	68.72	120

Number of Members: 24

gp0011

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
C0073	Conduct classroom instruction concerning mechanical effects of pressure changes	20.83	1.56	.33	69.04	
J0387	Complete chamber-related accident or incident reports	16.67	1.93	.32	69.37	
C0060	Conduct briefings on use of personal protective equipment	25.00	1.25	.31	69.68	
H0307	Load patients into or remove patients from hyperbaric chambers	12.50	2.45	.31	69.98	
N0523	Schedule personnel for TDY assignments, leaves, or passes	12.50	2.45	.31	70.29	125
L0428	Administer or practice cardiopulmonary resuscitation (CPR)	33.33	.91	.30	70.59	
M0466	Administer or score tests, other than FACTs	20.83	1.44	.30	70.89	
C0072	Conduct classroom instruction concerning in-flight egress escape procedures	25.00	1.19	.30	71.19	
C0069	Conduct classroom instruction concerning ground egress escape procedures	25.00	1.19	.30	71.49	
D0135	Maintain or repair full pressure suit retainer (torso) assemblies	16.67	1.76	.29	71.78	130
H0341	Perform procedures for maintaining infection control standards for hyperbaric treatment facilities	8.33	3.50	.29	72.07	
N0511	Evaluate personnel for promotion, demotion, reclassification, or special awards	20.83	1.40	.29	72.37	
H0303	Clean, store, and maintain dive clothing and linen	12.50	2.33	.29	72.66	
M0480	Maintain classroom training records or files	12.50	2.26	.28	72.94	
D0139	Perform annual inspections of full pressure suits	16.67	1.68	.28	73.22	135
J0385	Compile data for records, reports, logs, or trend analyses	12.50	2.23	.28	73.50	
D0116	Clean pressure suits	20.83	1.32	.28	73.78	
C0071	Conduct classroom instruction concerning hypoxia	16.67	1.64	.27	74.05	
D0134	Maintain or repair full pressure suit exterior covers	12.50	2.13	.27	74.32	
H0310	Operate pass-thru locks	8.33	3.12	.26	74.58	140
H0311	Perform in-service qualification training or dives	8.33	3.12	.26	74.84	
M0467	Brief personnel, other than students, concerning training programs or matters	12.50	2.01	.25	75.09	
K0415	Coordinate maintenance of equipment with appropriate agencies	12.50	2.00	.25	75.34	
K0418	Identify and report equipment or supply problems	16.67	1.49	.25	75.58	
D0128	Inspect or maintain transport vans	25.00	.98	.24	75.83	145
A0031	Replace oxygen plumbing	29.17	.84	.24	76.07	
G0246	Clean protective helmets	16.67	1.45	.24	76.31	
J0402	Maintain publications libraries, other than technical order (TO) or technical manual (TM) libraries	16.67	1.44	.24	76.55	
A0002	Maintain emergency system batteries	33.33	.71	.24	76.79	
D0166	Prepare and review flight operations documentation	16.67	1.42	.24	77.03	150
H0359	Troubleshoot hyperbaric chamber systems	12.50	1.89	.24	77.27	
K0421	Issue or log turn-ins of equipment, tools, parts, or	12.50	1.84	.23	77.50	

	supplies				
H0327	Perform interior or exterior chamber fire emergency	12.50	1.83	.23	77.73
	safety procedures				

Number of Members: 24

gp0011

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
D0176	Replace or repair full pressure suit glove bladders	12.50	1.77	.22	77.95	
D0130	Inspect or maintain U-2 survival kits	25.00	.88	.22	78.17	155
D0129	Inspect or maintain U-2 parachutes	25.00	.88	.22	78.39	
N0524	Write job or position descriptions	12.50	1.75	.22	78.61	
H0322	Perform daily inspections of low-pressure compressors	12.50	1.72	.22	78.82	
C0087	Develop objectives and lesson plans	16.67	1.28	.21	79.04	
D0141	Perform high- or low-flight cockpit hookup checks	12.50	1.71	.21	79.25	160
D0184	Troubleshoot pressure suit controllers	16.67	1.28	.21	79.46	
D0185	Troubleshoot pressure suit oxygen regulators	16.67	1.28	.21	79.68	
H0356	Schedule tests of pressure devices	4.17	5.00	.21	79.88	

Number of Members: 90

gp0012

Aerospace Physiology
Reported AFSC(s): 4M0X1

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Duty Level Job Description

Duty		Number of Tasks in Duty	Sorted Average Percent Time Spent by All Members	Cumulative Average Percent Time Spent by All Members
N	PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	47	23.62	23.63
C	PERFORMING AEROSPACE PHYSIOLOGY INSTRUCTION OR TRAINING ACTIVITIES	37	14.52	38.15
A	PERFORMING HYPOBARIC CHAMBER ACTIVITIES	31	12.07	50.21
M	PERFORMING TRAINING ACTIVITIES	18	9.12	59.34
D	PERFORMING PRESSURE SUIT PHYSIOLOGICAL SUPPORT ACTIVITIES	92	6.67	66.01
J	PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER (TO) SYSTEM ACTIVITIES	30	6.12	72.13
H	PERFORMING HYPERBARIC CHAMBER ACTIVITIES	57	5.93	78.07
B	PERFORMING LIFE SUPPORT EQUIPMENT ACTIVITIES, OTHER THAN PRESSURE SUIT	26	4.45	82.52
F	PERFORMING AIRCRAFT EMERGENCY ESCAPE AND SPECIAL PHYSIOLOGY TRAINER ACTIVITIES	43	4.06	86.59
I	PERFORMING PARASAIL ACTIVITIES	25	3.59	90.17
K	PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	13	3.15	93.32
L	PERFORMING MEDICAL READINESS ACTIVITIES	38	2.55	95.87
G	PERFORMING PHYSIOLOGICAL RESEARCH ACTIVITIES	58	2.14	98.00
E	PERFORMING HIGH-ALTITUDE AIRDROP MISSION SUPPORT (HAAMS) ACTIVITIES	15	2.00	100.00

Number of Members: 90

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Aerospace Physiology
Reported AFSC(s): 4M0X1

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Task Level Job Description

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
N0493	Counsel subordinates concerning personal matters	72.22	1.47	1.06	1.06	
A0006	Perform inside observer duties during hypobaric chamber flights, other than research flights	77.78	1.34	1.04	2.10	
N0517	Interpret policies, directives, or procedures for subordinates	66.67	1.51	1.01	3.11	
M0469	Conduct OJT	73.33	1.33	.97	4.08	
N0516	Inspect personnel for compliance with military standards	70.00	1.37	.96	5.04	5
A0026	Perform Type 4 chamber flights	71.11	1.31	.93	5.97	
N0510	Evaluate personnel for compliance with performance standards, other than students	61.11	1.50	.92	6.89	
N0495	Determine or establish work assignments or priorities	64.44	1.40	.90	7.79	
A0024	Perform Type 2 chamber flights	73.33	1.23	.90	8.69	
M0472	Determine training requirements	65.56	1.35	.88	9.57	10
M0471	Counsel trainees on training progress	65.56	1.33	.87	10.44	
N0492	Conduct supervisory performance feedback sessions	65.56	1.33	.87	11.32	
N0526	Write recommendations for awards or decorations	68.89	1.25	.86	12.18	
C0076	Conduct classroom instruction concerning PRICE check	71.11	1.20	.86	13.04	
N0530	Write or endorse military performance reports	65.56	1.30	.85	13.89	15
B0038	Fit students with oxygen masks	71.11	1.18	.84	14.73	
N0487	Conduct general meetings, such as staff meetings, briefings, conferences, or workshops	56.67	1.47	.83	15.57	
A0023	Perform Type 1 chamber flights	66.67	1.20	.80	16.37	
J0401	Maintain on-the-job (OJT) training records or files	63.33	1.25	.79	17.16	
N0511	Evaluate personnel for promotion, demotion, reclassification, or special awards	54.44	1.45	.79	17.94	20
C0082	Conduct classroom instruction concerning Type 4 chamber flights	70.00	1.12	.79	18.73	
B0037	Fit students with flight helmets	68.89	1.13	.78	19.50	
A0011	Perform operational and emergency procedures as lecturer observer	67.78	1.15	.78	20.28	

C0080	Conduct classroom instruction concerning Type 2 chamber flights	70.00	1.10	.77	21.05	
N0506	Establish performance standards for subordinates	58.89	1.30	.77	21.81	25

Number of Members: 90

gp0012

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
C0084	Conduct classroom instruction concerning use of oxygen equipment	65.56	1.16	.76	22.57	
A0010	Perform operational and emergency procedures as crew chief	64.44	1.16	.75	23.32	
C0062	Conduct briefings on rapid decompression	72.22	1.03	.75	24.07	
M0481	Personalize lesson plans	62.22	1.20	.74	24.81	
N0489	Conduct self-inspections or self-assessments	61.11	1.18	.72	25.53	30
M0470	Conduct tours of aerospace physiology facilities	68.89	1.02	.71	26.24	
N0513	Implement safety or security programs	56.67	1.21	.68	26.92	
A0019	Perform Pressure Regulator Indicator Connections and Emergency (PRICE) check	62.22	1.07	.66	27.59	
C0079	Conduct classroom instruction concerning Type 1 chamber flights	62.22	1.05	.65	28.24	
N0501	Develop or establish work schedules	51.11	1.27	.65	28.89	35
B0032	Clean flight helmets or oxygen masks	63.33	1.02	.65	29.53	
A0009	Perform operational and emergency procedures as chamber operator	60.00	1.06	.63	30.17	
M0479	Evaluate training methods or techniques of instructors	46.67	1.35	.63	30.80	
N0520	Review budget requirements	51.11	1.22	.62	31.42	
N0512	Evaluate job hazards or compliance with Air Force Occupational Safety and Health (AFOSH) program	53.33	1.17	.62	32.05	40
C0072	Conduct classroom instruction concerning in-flight egress escape procedures	53.33	1.14	.61	32.66	
M0478	Evaluate effectiveness of training programs, plans, or procedures	43.33	1.39	.60	33.26	
N0494	Determine or establish logistics requirements, such as personnel, equipment, tools, parts, supplies, or workspace	50.00	1.16	.58	33.84	
C0074	Conduct classroom instruction concerning night vision principles and problems	46.67	1.23	.57	34.41	
M0474	Develop training programs, plans, or procedures	45.56	1.24	.56	34.98	45
C0069	Conduct classroom instruction concerning ground egress escape procedures	52.22	1.07	.56	35.54	
A0013	Perform operational and emergency procedures as recorder	54.44	1.02	.56	36.09	
C0066	Conduct classroom instruction concerning crash survival principles and procedures	51.11	1.09	.56	36.65	
C0064	Conduct classroom instruction concerning aircraft pressurization principles and problems	56.67	.97	.55	37.20	
J0391	Enter, modify, or retrieve data from unit computer systems	40.00	1.37	.55	37.75	50
N0523	Schedule personnel for TDY assignments, leaves, or passes	47.78	1.14	.54	38.29	
A0025	Perform Type 3 chamber flights	53.33	1.02	.54	38.84	
N0491	Conduct supervisory orientations for newly assigned personnel	50.00	1.08	.54	39.37	

N0514	Initiate actions required due to substandard performance of personnel	54.44	.99	.54	39.91

Number of Members: 90

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Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
M0467	Brief personnel, other than students, concerning training programs or matters	45.56	1.17	.53	40.44	55
A0001	Connect or disconnect high pressure oxygen cylinders	77.78	.68	.53	40.97	
J0400	Maintain administrative files	38.89	1.36	.53	41.50	
N0502	Draft budget requirements	40.00	1.29	.51	42.02	
N0505	Establish organizational policies such as operating instructions (OIs) or standard operating procedures (SOPs)	47.78	1.05	.50	42.52	
N0488	Conduct safety inspections of equipment or facilities	43.33	1.14	.49	43.01	60
A0012	Perform operational and emergency procedures as lock operator	50.00	.98	.49	43.50	
N0485	Assign personnel to work areas or duty positions	43.33	1.13	.49	43.99	
N0521	Review drafts of supplements or changes to directives, such as policy directives, instructions, or manuals	43.33	1.13	.49	44.48	
N0500	Develop or establish work methods or procedures	42.22	1.14	.48	44.96	
A0027	Perform Type 5 chamber flights	51.11	.92	.47	45.43	65
C0071	Conduct classroom instruction concerning hypoxia	40.00	1.16	.46	45.89	
C0067	Conduct classroom instruction concerning decompression sickness	44.44	1.04	.46	46.35	
J0404	Maintain or update status indicators, such as boards, graphs, or charts	36.67	1.25	.46	46.81	
C0087	Develop objectives and lesson plans	44.44	1.03	.46	47.27	
C0073	Conduct classroom instruction concerning mechanical effects of pressure changes	44.44	1.02	.45	47.73	70
C0081	Conduct classroom instruction concerning Type 3 chamber flights	48.89	.92	.45	48.18	
N0524	Write job or position descriptions	45.56	.98	.45	48.63	
J0414	Write minutes of briefings, conferences, or meetings	40.00	1.10	.44	49.07	
C0070	Conduct classroom instruction concerning hyperventilation	40.00	1.09	.43	49.50	
B0057	Store training aids or life support equipment	47.78	.91	.43	49.93	75
B0040	Inspect or maintain life support equipment	35.56	1.22	.43	50.37	
N0525	Write inspection reports	34.44	1.24	.43	50.79	
M0476	Develop or procure training materials or aids	40.00	1.06	.42	51.22	
N0499	Develop self-inspection or self-assessment program checklists	38.89	1.07	.41	51.63	
A0015	Perform oxygen flow checks of narrow panel pressure-demand oxygen regulators	44.44	.93	.41	52.04	80
J0385	Compile data for records, reports, logs, or trend analyses	28.89	1.36	.39	52.44	
M0477	Establish or maintain study reference files	31.11	1.25	.39	52.83	
C0060	Conduct briefings on use of personal protective equipment	43.33	.86	.37	53.20	
K0419	Initiate requisitions for equipment, tools, parts, or supplies	37.78	.98	.37	53.57	
M0480	Maintain classroom training records or files	28.89	1.28	.37	53.94	85

C0083	Conduct classroom instruction concerning Type 5 chamber flights	44.44	.83	.37	54.31

Number of Members: 90

gp0012

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
K0417	Evaluate serviceability of equipment, tools, parts, or supplies	36.67	1.01	.37	54.68	
N0515	Initiate personnel action requests	41.11	.88	.36	55.04	
C0068	Conduct classroom instruction concerning gas laws	32.22	1.12	.36	55.40	
A0005	Maintain or store high-pressure oxygen cylinders	53.33	.67	.36	55.76	90
C0065	Conduct classroom instruction concerning atmospheric characteristics	34.44	1.03	.35	56.11	
K0418	Identify and report equipment or supply problems	37.78	.93	.35	56.46	
C0075	Conduct classroom instruction concerning parachuting principles and procedures	34.44	1.02	.35	56.81	
N0507	Establish procedures for accountability of equipment, tools, parts, or supplies	36.67	.94	.34	57.16	
N0497	Develop organizational or functional charts	32.22	1.04	.34	57.49	95
J0390	Distribute aerospace physiology records or reports	27.78	1.19	.33	57.82	
N0508	Evaluate inspection report findings or inspection procedures	33.33	.98	.33	58.15	
M0473	Develop formal course curricula, plans of instruction (POIs), or specialty training standards (STs)	25.56	1.27	.32	58.48	
C0077	Conduct classroom instruction concerning respiration and circulation	30.00	1.05	.32	58.79	
N0486	Assign sponsors for newly assigned personnel	36.67	.85	.31	59.11	100
C0078	Conduct classroom instruction concerning survival principles and procedures, other than crash survival	35.56	.88	.31	59.42	
C0058	Administer fighter aircrew conditioning tests (FACTs)	28.89	1.07	.31	59.73	
N0509	Evaluate maintenance or utilization of equipment, tools, parts, supplies, or workspace	33.33	.92	.31	60.03	
N0527	Write replies to inspection reports	34.44	.88	.30	60.33	
F0209	Instruct or evaluate students during descent and landing training, including hanging harness and personal lowering devices	28.89	1.04	.30	60.63	105
M0466	Administer or score tests, other than FACTs	31.11	.95	.30	60.93	
K0416	Develop equipment checklists	33.33	.88	.29	61.22	
C0063	Conduct briefings on swing landing trainer familiarization	28.89	.99	.29	61.51	
F0202	Conduct instruction on use of night vision trainers	28.89	.98	.28	61.79	
D0141	Perform high- or low-flight cockpit hookup checks	10.00	2.82	.28	62.07	110
A0007	Perform general maintenance on hypobaric chambers or subassemblies	32.22	.87	.28	62.35	
F0207	Instruct or evaluate students on parachute drag training devices	27.78	1.01	.28	62.63	
K0420	Inventory equipment, tools, parts, or supplies	28.89	.97	.28	62.91	
C0059	Conduct briefings on use of ejection seat trainers	27.78	.98	.27	63.18	
F0208	Instruct or evaluate students on parachute landing fall (PLF) platforms	27.78	.98	.27	63.46	115
K0415	Coordinate maintenance of equipment with appropriate agencies	28.89	.94	.27	63.73	

I0364	Conduct instruction on suspended harnesses	26.67	1.01	.27	64.00
M0483	Write training reports	24.44	1.08	.26	64.26
I0361	Conduct instruction on drag training	26.67	.99	.26	64.52

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Number of Members: 90

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Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
J0402	Maintain publications libraries, other than technical order (TO) or technical manual (TM) libraries	26.67	.99	.26	64.79	120
L0428	Administer or practice cardiopulmonary resuscitation (CPR)	46.67	.56	.26	65.05	
F0204	Evaluate student performance during live-fire ejection seat training	26.67	.97	.26	65.31	
I0360	Conduct instruction on 2 and 4 foot PLFs	27.78	.91	.25	65.56	
H0312	Perform chamber operator duties during hyperbaric chamber dives	17.78	1.41	.25	65.81	
I0362	Conduct instruction on parasail swing landing trainers	25.56	.97	.25	66.06	125
A0008	Perform general maintenance or inspections on vacuum pumps	31.11	.78	.24	66.30	
H0307	Load patients into or remove patients from hyperbaric chambers	17.78	1.34	.24	66.54	
N0528	Write staff studies, surveys, or routine reports, other than training or inspection reports	21.11	1.13	.24	66.78	
K0422	Maintain organizational equipment or supply records	25.56	.93	.24	67.02	
J0398	Initiate requests for temporary duty (TDY) orders	28.89	.81	.23	67.25	130
M0482	Prepare job qualification standards (JQSs)	21.11	1.11	.23	67.49	
F0203	Conduct instruction on use of spatial disorientation trainers	24.44	.96	.23	67.72	
C0086	Conduct training on air or ground egress procedural trainers	21.11	1.10	.23	67.95	
N0498	Develop resource protection programs	23.33	.98	.23	68.18	
N0522	Review mobility, contingency, disaster preparedness, or unit emergency or alert plans	22.22	1.02	.23	68.41	135
K0421	Issue or log turn-ins of equipment, tools, parts, or supplies	25.56	.88	.22	68.63	
C0088	Evaluate student performance on use of survival signaling devices	21.11	1.05	.22	68.85	
F0221	Perform ejection seat trainer assistant duties	26.67	.83	.22	69.08	
H0326	Perform inside observer duties during hyperbaric chamber dives	15.56	1.37	.21	69.29	
A0017	Perform periodic inspections of hypobaric chamber assemblies	26.67	.80	.21	69.50	140
J0412	Prepare and maintain inspection and maintenance documentation	27.78	.77	.21	69.72	
I0363	Conduct instruction on rope swing landing training	22.22	.96	.21	69.93	
I0373	Perform hookup crewmember duties on swing landing trainers	21.11	1.00	.21	70.14	
B0039	Fit students with life support equipment, such as parachute harnesses, gravitational force protective devices, other than flight helmets or oxygen masks	25.56	.82	.21	70.35	
J0413	Review TO changes	28.89	.73	.21	70.56	145
N0496	Develop inputs to mobility, contingency, disaster preparedness, or unit emergency or alert plans	16.67	1.26	.21	70.77	

A0020	Perform special inspections of hypobaric chamber assemblies	28.89	.73	.21	70.98
D0182	Troubleshoot full pressure suit assemblies	10.00	2.09	.21	71.19

Number of Members: 90

gp0012

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
F0205	Evaluate student performance on use of air egress trainers	20.00	1.05	.21	71.40	
N0519	Plan layouts of facilities	22.22	.93	.21	71.60	150
D0178	Supervise donning and integration tests of occupied full pressure suits	7.78	2.64	.21	71.81	
K0423	Pick up or deliver equipment, tools, parts, or supplies	26.67	.77	.21	72.01	
A0030	Replace oxygen equipment on consoles	33.33	.61	.20	72.22	
L0436	Don or doff chemical warfare personal protective clothing	25.56	.80	.20	72.42	
M0475	Develop written tests	22.22	.92	.20	72.63	155
D0097	Assist pilot in full pressure suit donning	8.89	2.27	.20	72.83	
A0003	Maintain hypobaric chamber instrumentation	31.11	.65	.20	73.03	
J0405	Manage Aerospace Physiology Information Management System (APIMS) or patient register databases	16.67	1.18	.20	73.23	
H0315	Perform crew chief duties during hyperbaric chamber dives	16.67	1.18	.20	73.43	
K0424	Prepare documentation on items for shipment, including hazardous cargo	22.22	.88	.19	73.62	160
D0164	Perform preflight physical examinations of pressure suit occupants	11.11	1.74	.19	73.81	
J0410	Prepare administrative or classified materials or documents for mailing, transporting, or issue	17.78	1.08	.19	74.01	
I0380	Perform parasail release operator duties	17.78	1.07	.19	74.20	
D0143	Perform high-flight launch activities, such as preflight, layout, physical, dress, integration, prior to entry, or hookup	8.89	2.13	.19	74.38	
I0383	Perform swing ladder training safety or hook-up assistant duties	20.00	.94	.19	74.57	165
F0206	Evaluate student performance on use of ground procedural trainers	17.78	1.04	.18	74.76	
K0426	Prepare or maintain documentation on items requiring inspection or calibration	21.11	.87	.18	74.94	
A0014	Perform oxygen flow checks of A-14 pressure-demand oxygen regulators	20.00	.90	.18	75.12	
N0504	Draft supplements or changes to directives such as policy directives, instructions, or manuals	17.78	1.00	.18	75.30	
I0368	Perform canopy assistant duties on parachute familiarization training teams	17.78	.99	.18	75.48	170
A0004	Maintain hypobaric chamber intercommunication systems	30.00	.58	.17	75.65	
B0056	Schedule inspections or maintenance of life support equipment, other than pressure suit assemblies	22.22	.78	.17	75.82	
H0303	Clean, store, and maintain dive clothing and linen	12.22	1.41	.17	76.00	
D0122	Download aircraft survival equipment	8.89	1.94	.17	76.17	
D0121	Don or doff full pressure suits	10.00	1.72	.17	76.34	175
I0287	Complete chamber-related accident or incident reports	21.11	.81	.17	76.51	

E0196	Observe or treat aircrew, parachutists, and other aircraft occupants for physiological effects of altitude	16.67	1.01	.17	76.68

Number of Members: 90

gp0012

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
D0144	Perform high-flight recovery procedures	8.89	1.86	.17	76.84	
D0123	Employ hand-held ventilator for pilot/FPS integration	10.00	1.63	.16	77.01	
I0374	Perform instructor parasail demonstrations for tow-ups, tow-down, and release procedures	16.67	.97	.16	77.17	180
H0327	Perform interior or exterior chamber fire emergency safety procedures	16.67	.97	.16	77.33	
D0142	Perform high-flight aircraft turn procedures	8.89	1.81	.16	77.49	
D0186	Upload aircraft survival equipment	8.89	1.73	.15	77.64	
E0189	Brief aircrews or parachutists concerning high-altitude hazards	15.56	.98	.15	77.80	
E0193	Maintain or recharge HAAMS oxygen systems	15.56	.98	.15	77.95	185
E0195	Monitor prebreathing times below 10,000 feet	15.56	.98	.15	78.10	
E0194	Monitor exposure times above 10,000 feet	15.56	.98	.15	78.25	
C0091	Perform T-38 egress instructor duties	14.44	1.05	.15	78.41	
I0375	Perform landing zone assistant duties on parachute familiarization training teams	16.67	.91	.15	78.56	
D0137	Perform low-flight launch activities, such as preflight, pick-up, prior to entry, or hookup	7.78	1.95	.15	78.71	190
C0090	Perform T-37 egress instructor duties	12.22	1.23	.15	78.86	
E0198	Participate in operational support flights	14.44	1.04	.15	79.01	
A0029	Replace high pressure C-1 regulators	27.78	.54	.15	79.16	
D0145	Perform high-flight vent change over procedures	8.89	1.69	.15	79.31	
D0146	Perform low-flight recovery procedures	8.89	1.69	.15	79.46	195
D0147	Perform occupied full pressure suit integration tests	8.89	1.67	.15	79.61	
E0192	Load, install, or unload HAAMS oxygen systems in aircraft	14.44	1.02	.15	79.76	
H0359	Troubleshoot hyperbaric chamber systems	11.11	1.31	.15	79.90	

Report Option Table for Modules

Option	Status
Primary Sort	Inventory Sequence
Secondary Sort	Not Used
Print Suppress	Not Used

Report Option Table for Tasks

Option	Status
Primary Sort	Inventory Sequence
Secondary Sort	Not Used
Print Suppress	Not Used

Description of Reported Module Factors

Col	Factor	Source vector	Title	Number Members	----- Mean	Based on All Tasks Within Range S.D.	Max	Min	----- Valid
1	TITLE		Module Statement						

Description of Reported Task Factors

1	TITLE		Task Statement						
2	F0038	TF0001/RMN	4M0X1 Training Emphasis Ratings	29	2.10	1.32	7.45	.00	530
3	F0040	TF0001/FGN	4M0X1 Automated Training Indicators	0	5.03	4.41	18.00	1.00	463
4	F0008	GP0008/PMP	All DAFSC 4M0X1 AD Airmen with 1-24 Months TAFMS	23	10.80	16.64	95.65	.00	530
5	F0009	GP0009/PMP	All DAFSC 4M0X1 AD Airmen with 25-48 Months TAFMS	31	12.65	18.38	93.55	.00	530
6	F0010	GP0010/PMP	All DAFSC 4M0X1 AD Airmen with 1-48 Months TAFMS	54	11.86	17.02	92.59	.00	530
7	F0011	GP0011/PMP	All DAFSC 4M0X1 AD Airmen with 49-96 Months TAFMS	24	12.35	15.44	75.00	.00	530
8	F0012	GP0012/PMP	All DAFSC 4M0X1 AD Airmen with 97+ Months TAFMS	90	18.01	18.78	77.78	.00	530
9	F0039	TF0001/SMN	4M0X1 Task Difficulty Ratings	30	5.00	1.00	7.44	.54	530

AFSC 4M0X1 (AD) tasks are presented in USAF Job Inventory order under Duty headings.

The percent of TAFMS group members performing each task, as well as task difficulty and training emphasis ratings, are presented to the right of each task.

Note that tasks are listed in alphabetical order under each Duty heading so that tasks may be easily located and cross-referenced. Differences between groups may be highlighted where there are large differences in percent members performing each task across the various groups.

D									
T Tsk		TNG		1-	25-	1-	49-	97+	TSK
Y Nbr	Task Title	EMP	ATI	24	48	48	96	MOS	DIF

A	PERFORMING HYPOBARIC CHAMBER ACTIVITIES								
A0001	Connect or disconnect high pressure oxygen cylinders	5.52	13	83	77	80	75	78	1.37
A0002	Maintain emergency system batteries	2.38	3	22	10	15	33	27	.54
A0003	Maintain hypobaric chamber instrumentation	4.52	13	57	48	52	42	31	3.13
A0004	Maintain hypobaric chamber intercommunication systems	4.28	10	52	42	46	42	30	3.98
A0005	Maintain or store high-pressure oxygen cylinders	5.17	13	74	48	59	46	53	.91
A0006	Perform inside observer duties during hypobaric chamber flights, other than research flights	7.45	18	96	90	93	75	78	5.95
A0007	Perform general maintenance on hypobaric chambers or subassemblies	5.72	18	65	48	56	42	32	5.68
A0008	Perform general maintenance or inspections on vacuum pumps	5.59	18	61	48	54	38	31	5.55
A0009	Perform operational and emergency procedures as chamber operator	7.28	18	91	74	81	63	60	5.41
A0010	Perform operational and emergency procedures as crew chief	7.34	18	91	87	89	75	64	5.97
A0011	Perform operational and emergency procedures as lecturer observer	5.90	18	43	74	61	67	68	6.06
A0012	Perform operational and emergency procedures as lock operator	6.03	18	61	74	69	63	50	5.01
A0013	Perform operational and emergency procedures as recorder	6.28	13	87	77	81	58	54	3.95
A0014	Perform oxygen flow checks of A-14 pressure-demand oxygen regulators	2.03	4	61	32	44	38	20	3.01
A0015	Perform oxygen flow checks of narrow panel pressure-demand oxygen regulators	4.86	13	74	61	67	50	44	2.78
A0016	Perform periodic inspection of human experimental hypobaric chamber	1.03	2	26	3	13	0	3	5.00
A0017	Perform periodic inspections of hypobaric chamber assemblies	4.69	12	39	35	37	38	27	5.53
A0018	Perform periodic inspections of portable small animal	4.8	2	0	0	4	0	1	5.60

hypobaric chambers

D	Tsk	TNG	ATI	1-	25-	1-	49-	97+	TSK	
Y	Nbr	EMP		24	48	48	96	MOS	DIF	
	A0019	Perform Pressure Regulator Indicator Connections and Emergency (PRICE) check	6.21	13	78	77	78	63	62	3.54
	A0020	Perform special inspections of hypobaric chamber assemblies	4.21	12	43	39	41	38	29	5.93
	A0021	Perform special inspections of hypobaric chamber fire suppression systems	1.90	2	13	3	7	8	6	5.15
	A0022	Perform special inspections of portable small animal hypobaric chambers	.00	****	4	3	4	0	1	4.58
	A0023	Perform Type 1 chamber flights	5.83	18	83	87	85	67	67	4.69
	A0024	Perform Type 2 chamber flights	6.00	18	87	94	91	67	73	4.91
	A0025	Perform Type 3 chamber flights	4.97	18	65	68	67	46	53	4.76
	A0026	Perform Type 4 chamber flights	5.69	18	91	90	91	71	71	4.72
	A0027	Perform Type 5 chamber flights	5.03	12	52	39	44	38	51	4.70
	A0028	Remove or install treadmills in hypobaric chambers	.03	1	4	0	2	4	1	2.54
	A0029	Replace high pressure C-1 regulators	4.45	12	17	42	31	33	28	5.74
	A0030	Replace oxygen equipment on consoles	4.79	12	43	45	44	38	33	5.07
	A0031	Replace oxygen plumbing	3.03	7	9	19	15	29	26	6.11

B PERFORMING LIFE SUPPORT EQUIPMENT ACTIVITIES, OTHER THAN PRESSURE SUIT

	B0032	Clean flight helmets or oxygen masks	5.21	13	87	74	80	63	63	1.71
	B0033	Construct custom mask molds from face casts	.10	2	4	0	2	0	1	5.74
	B0034	Construct custom oxygen mask hardshells	.10	2	4	0	2	0	2	6.47
	B0035	Cure custom oxygen masks	.10	2	9	0	4	0	1	5.88
	B0036	Dip custom oxygen mask molds	.10	2	4	0	2	0	1	6.37
	B0037	Fit students with flight helmets	5.38	13	83	84	83	63	69	2.21
	B0038	Fit students with oxygen masks	5.62	13	87	84	85	63	71	2.55
	B0039	Fit students with life support equipment, such as parachute harnesses, gravitational force protective devices, other than flight helmets or oxygen masks	4.34	11	30	19	24	17	26	4.04
	B0040	Inspect or maintain life support equipment	5.86	18	65	48	56	46	36	5.08
	B0041	Maintain custom oxygen mask equipment	2.48	7	48	13	28	17	7	4.14
	B0042	Maintain custom oxygen masks	2.66	15	43	32	37	21	14	4.05
	B0043	Maintain records on oxygen masks, helmets, and Critical Respiratory Unit (CRU) connections	4.45	10	43	48	46	33	20	3.46
	B0044	Pack life preserver units	1.03	2	0	6	4	0	3	5.05
	B0045	Pack T-43 rafts	.72	2	4	3	4	0	1	5.02
	B0046	Pack T-43 slides	.72	2	4	3	4	0	1	5.02
	B0047	Package and ship custom oxygen masks	.28	****	0	0	0	0	2	2.82
	B0048	Perform T-43 egress trainer Life Preserver Unit (LPU) inspections	.72	2	4	0	2	0	1	4.07
	B0049	Perform T-43 egress trainer slide inspections	.83	****	0	0	0	0	1	4.07
	B0050	Perform T-43 egress trainer strap inspections	.90	****	0	0	0	0	1	4.07
	B0051	Perform T-43 escape slide assigned duties	.90	2	4	3	4	0	3	4.07
	B0052	Perform T-43 wet ditch egress assigned duties	.00	2	4	3	4	0	3	4.07

B0053	Prepare custom mask molds for dipping	.10	****	0	0	0	0	1	4.79
B0054	Remove custom oxygen masks from molds	.10	2	4	0	2	4	1	4.50

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D	Tsk		TNG		1-	25-	1-	49-	97+	TSK
Y	Nbr	Task Title	EMP	ATI	24	48	48	96	MOS	DIF
B0055		Repair custom oxygen mask molds	.10	2	9	0	4	0	1	4.68
B0056		Schedule inspections or maintenance of life support equipment, other than pressure suit assemblies	3.00	5	26	35	31	29	22	3.66
B0057		Store training aids or life support equipment	4.28	10	48	45	46	38	48	2.41

C		PERFORMING AEROSPACE PHYSIOLOGY INSTRUCTION OR TRAINING ACTIVITIES								
C0058		Administer fighter aircrew conditioning tests (FACTs)	2.69	3	30	26	28	4	29	3.84
C0059		Conduct briefings on use of ejection seat trainers	3.55	11	22	29	26	13	28	5.30
C0060		Conduct briefings on use of personal protective equipment	4.00	11	13	32	24	25	43	4.80
C0061		Conduct briefings on water survival procedures, other than wearing pressure suit assemblies	3.34	7	4	23	15	4	16	5.47
C0062		Conduct briefings on rapid decompression	5.83	18	61	87	76	54	72	4.91
C0063		Conduct briefings on swing landing trainer familiarization	3.41	7	17	26	22	8	29	5.54
C0064		Conduct classroom instruction concerning aircraft pressurization principles and problems	5.03	18	26	87	61	46	57	5.70
C0065		Conduct classroom instruction concerning atmospheric characteristics	2.45	7	9	19	15	25	34	6.05
C0066		Conduct classroom instruction concerning crash survival principles and procedures	4.48	12	17	68	46	50	51	5.85
C0067		Conduct classroom instruction concerning decompression sickness	3.00	7	17	29	24	21	44	6.39
C0068		Conduct classroom instruction concerning gas laws	2.52	7	0	10	6	8	32	6.31
C0069		Conduct classroom instruction concerning ground egress escape procedures	4.72	12	22	58	43	25	52	5.88
C0070		Conduct classroom instruction concerning hyperventilation	2.76	7	4	23	15	13	40	6.06
C0071		Conduct classroom instruction concerning hypoxia	3.03	7	22	26	24	17	40	6.10
C0072		Conduct classroom instruction concerning in-flight egress escape procedures	4.59	12	17	55	39	25	53	5.91
C0073		Conduct classroom instruction concerning mechanical effects of pressure changes	2.97	7	17	26	22	21	44	6.10
C0074		Conduct classroom instruction concerning night vision principles and problems	4.69	12	17	68	46	42	47	5.64
C0075		Conduct classroom instruction concerning parachuting principles and procedures	4.34	11	4	19	13	13	34	6.04
C0076		Conduct classroom instruction concerning PRICE check	6.38	18	48	84	69	54	71	4.34
C0077		Conduct classroom instruction concerning respiration and circulation	1.97	2	0	3	2	8	30	6.12
C0078		Conduct classroom instruction concerning survival principles and procedures, other than crash survival	3.97	11	22	32	28	13	36	5.88
C0079		Conduct classroom instruction concerning Type 1 chamber flights	4.34	18	26	71	52	54	62	4.43

C0080 Conduct classroom instruction concerning Type 2
chamber flights

5.31 18 30 74 56 58 70 4.58

D										
T Tsk			TNG		1-	25-	1-	49-	97+	TSK
Y Nbr	Task Title		EMP	ATI	24	48	48	96	MOS	DIF
C0081	Conduct classroom instruction concerning Type 3 chamber flights		4.14	11	9	35	24	38	49	4.50
C0082	Conduct classroom instruction concerning Type 4 chamber flights		4.83	18	30	65	50	54	70	4.58
C0083	Conduct classroom instruction concerning Type 5 chamber flights		4.00	11	9	19	15	33	44	4.50
C0084	Conduct classroom instruction concerning use of oxygen equipment		6.14	18	35	84	63	50	66	5.72
C0085	Conduct fire department pilot extraction training		.38	2	4	6	6	4	6	5.28
C0086	Conduct training on air or ground egress procedural trainers		2.55	7	17	16	17	4	21	5.56
C0087	Develop objectives and lesson plans		2.59	15	30	39	35	17	44	6.85
C0088	Evaluate student performance on use of survival signaling devices		2.10	7	22	16	19	4	21	5.09
C0089	Perform T-1 egress instructor duties		1.24	2	13	6	9	0	6	5.53
C0090	Perform T-37 egress instructor duties		1.83	2	22	16	19	4	12	5.83
C0091	Perform T-38 egress instructor duties		1.83	2	26	13	19	4	14	5.83
C0092	Perform T-43 egress instructor duties		1.24	2	0	3	2	0	2	5.56
C0093	Perform T-43 egress raft inspections		1.07	2	4	0	2	0	1	5.56
C0094	Perform T-6 egress instructor duties		1.41	****	0	0	0	0	3	5.33

D PERFORMING PRESSURE SUIT PHYSIOLOGICAL SUPPORT ACTIVITIES

D0095	Apply full pressure suit lacing procedures		1.76	2	0	3	2	8	3	6.27
D0096	Apply full pressure suit sewing and stitching procedures		1.76	2	0	3	2	13	3	5.93
D0097	Assist pilot in full pressure suit donning		1.52	2	0	6	4	17	9	4.86
D0098	Brief water survival procedures during which pressure suit assemblies are worn		.76	****	0	0	0	0	0	6.05
D0099	Calibrate or maintain 0-15 PSI gauges		1.07	2	4	6	6	8	1	4.88
D0100	Calibrate or maintain aircraft flow testers		1.10	2	9	10	9	8	2	4.63
D0101	Calibrate or maintain anti-suffocation valve testers		1.10	2	9	6	7	8	1	4.94
D0102	Calibrate or maintain controller/regulator test stands		1.10	2	9	3	6	13	1	6.07
D0103	Calibrate or maintain exhalation valve testers		1.10	2	9	6	7	13	1	5.26
D0104	Calibrate or maintain face heat testers		1.10	2	0	3	2	8	1	5.15
D0105	Calibrate or maintain glove testers		1.10	2	0	3	2	8	1	5.01
D0106	Calibrate or maintain helmet electrical testers		1.10	2	4	3	4	13	1	4.76
D0107	Calibrate or maintain integration testers		1.10	2	9	3	6	8	1	5.66
D0108	Calibrate or maintain oxygen charging stands		1.10	2	4	3	4	8	2	5.15
D0109	Calibrate or maintain seat kit functional testers		1.10	2	0	3	2	8	1	5.21
D0110	Calibrate or maintain seat kit oxygen testers		1.10	2	0	3	2	8	0	5.11
D0111	Calibrate or maintain suit or helmet testers		1.10	2	4	3	4	8	1	5.35
D0112	Calibrate or maintain wall consoles		1.10	2	4	3	4	8	1	5.41
D0113	Calibrate or maintain wall testers		.97	2	4	3	4	8	1	5.41
D0114	Calibrate or maintain pressure suit assemblies		1.14	2	0	3	2	8	2	5.17

D0115	Change pilot's suit and helmet without breaking time on oxygen	1.83	2	0	6	4	21	10	5.24

prtmod	AFSC 4M0X1 TAFMS Groups (Inventory Order)	PM0010	'Occupational Analysis Program' 'AFOMS (AETC) Randolph AFB TX'						Page	6
D										
T Tsk		TNG		1-	25-	1-	49-	97+	TSK	
Y Nbr	Task Title	EMP	ATI	24	48	48	96	MOS	DIF	
D0116	Clean pressure suits	1.45	1	0	3	2	21	6	3.72	
D0117	Conduct classroom instruction concerning claustrophobia and apprehension	1.10	2	4	6	6	4	7	5.34	
D0118	Conduct classroom instruction concerning pressure suit principles	.52	****	0	0	0	4	2	6.14	
D0119	Connect or disconnect full pressure suit to aircraft system	1.24	2	0	10	6	21	8	5.31	
D0120	Debrief pressure suit performances following chamber flights	.34	****	0	0	0	4	2	4.79	
D0121	Don or doff full pressure suits	1.83	2	0	6	4	29	10	4.21	
D0122	Download aircraft survival equipment	1.31	2	0	3	2	25	9	4.60	
D0123	Employ hand-held ventilator for pilot/FPS integration	1.24	2	0	6	4	21	10	4.23	
D0124	Evaluate water survival performances of students wearing pressure suit assemblies	.52	****	0	0	0	0	0	5.49	
D0125	Fill portable liquid oxygen (LOX) ventilation units	1.21	2	0	6	4	21	8	4.70	
D0126	Inspect emergency oxygen cylinder survival kit drop-in units	1.10	2	4	6	6	13	1	4.89	
D0127	Inspect full pressure suits	1.48	2	0	6	4	33	8	6.35	
D0128	Inspect or maintain transport vans	1.07	1	0	6	4	25	10	3.45	
D0129	Inspect or maintain U-2 parachutes	1.00	2	0	6	4	25	6	5.32	
D0130	Inspect or maintain U-2 survival kits	1.00	2	0	6	4	25	6	5.45	
D0131	Lace flotation cell to full pressure suit torso harness	1.28	2	0	3	2	8	2	4.80	
D0132	Maintain pressure suit T-blocks and ventilation hose assemblies	1.31	2	0	6	4	13	3	4.22	
D0133	Maintain or calibrate pressure suit test equipment	1.03	2	0	6	4	8	1	5.83	
D0134	Maintain or repair full pressure suit exterior covers	1.07	2	0	3	2	13	3	5.09	
D0135	Maintain or repair full pressure suit retainer (torso) assemblies	1.07	2	0	3	2	17	4	5.09	
D0136	Pack pressure suit assemblies or survival equipment for shipment	1.28	2	0	6	4	17	4	4.29	
D0137	Perform low-flight launch activities, such as preflight, pick-up, prior to entry, or hookup	1.52	2	0	10	6	29	8	5.35	
D0138	Perform preflight or postflight inspections of portable LOX ventilation units	1.62	2	0	6	4	25	4	4.62	
D0139	Perform annual inspections of full pressure suits	1.41	****	0	0	0	17	3	6.69	
D0140	Perform daily inspections of LOX storage carts	1.14	2	0	6	4	17	4	4.16	
D0141	Perform high- or low-flight cockpit hookup checks	1.21	2	0	3	2	13	10	5.69	
D0142	Perform high-flight aircraft turn procedures	1.48	2	0	6	4	25	9	5.13	
D0143	Perform high-flight launch activities, such as preflight, layout, physical, dress, integration, prior to entry, or hookup	1.52	2	0	10	6	33	9	6.44	
D0144	Perform high-flight recovery procedures	1.48	2	0	10	6	29	9	5.62	
D0145	Perform high-flight vent change over procedures	1.24	1	0	10	6	29	9	3.95	
D0146	Perform low-flight recovery procedures	1.41	2	0	10	6	29	9	4.59	
D0147	Perform occupied full pressure suit integration tests	1.45	2	0	10	6	33	9	5.82	
D0148	Perform overhaul inspections of full pressure suits	1.02	****	0	0	0	13	1	7.44	

D0149 Perform overhaul inspections of pressure suit
controllers

1.00 ****

0 0 0 4 1 7.05

D T Tsk Y Nbr	Task Title	TNG EMP	ATI	1- 24	25- 48	1- 48	49- 96	97+ MOS	TSK DIF
D0150	Perform overhaul inspections of pressure suit oxygen regulators	.97	****	0	0	0	0	1	6.84
D0151	Perform periodic inspections of full pressure suits	1.55	****	0	0	0	17	3	6.60
D0152	Perform periodic inspections of low-flight oxygen regulators	1.72	2	0	3	2	8	1	5.77
D0153	Perform periodic inspections of nitrogen carts	1.14	****	0	0	0	0	0	4.49
D0154	Perform periodic inspections of portable LOX ventilation units	1.34	2	0	6	4	4	1	4.97
D0155	Perform periodic inspections of pressure suit controllers	1.45	****	0	0	0	4	1	5.84
D0156	Perform periodic inspections of pressure suit oxygen regulators	1.45	****	0	0	0	4	1	5.63
D0157	Perform periodic inspections of pressure suit ventilation hose assemblies	1.45	2	0	3	2	8	1	4.47
D0158	Perform preflight or postflight inspections of full pressure suits	1.48	2	0	3	2	29	6	5.66
D0159	Perform preflight or postflight inspections of low-flight oxygen regulators	1.66	2	0	3	2	33	7	4.67
D0160	Perform preflight or postflight inspections of parachutes	1.79	2	0	6	4	33	9	4.64
D0161	Perform preflight or postflight inspections of survival kits	1.52	2	0	6	4	33	9	4.64
D0162	Perform preflight or postflight inspections of ventilation controllers (T-blocks)	1.48	2	0	10	6	33	8	4.17
D0163	Perform preflight or postflight inspections of ventilation hoses	1.48	2	0	10	6	33	7	4.17
D0164	Perform preflight physical examinations of pressure suit occupants	.93	2	0	10	6	29	11	4.57
D0165	Prepare full pressure suit for pilot dressing	1.52	2	0	10	6	33	9	4.51
D0166	Prepare and review flight operations documentation	.97	2	0	10	6	17	8	4.49
D0167	Remove or replace low-flight oxygen equipment components	1.17	2	0	6	4	17	3	4.49
D0168	Remove or replace portable LOX ventilation unit components	1.17	2	0	6	4	13	1	4.63
D0169	Remove or replace pressure suit controller components	1.17	2	0	6	4	21	4	5.13
D0170	Remove or replace pressure suit oxygen regulator components	1.21	****	0	0	0	17	2	5.13
D0171	Remove or replace pressure suit ventilation hose assembly components	1.17	2	0	3	2	21	2	4.44
D0172	Repair or replace full pressure suit face seal	1.24	2	0	3	2	13	2	6.08
D0173	Replace full pressure suit booties	1.41	2	0	3	2	4	1	5.87
D0174	Replace full pressure suit relief valves	1.41	****	0	0	0	8	2	5.09
D0175	Replace or repair full pressure suit gas containers	1.24	2	0	3	2	4	3	6.33
D0176	Replace or repair full pressure suit glove bladders	1.17	2	0	3	2	13	3	5.32
D0177	Size, fit, or adjust full pressure suits	1.69	2	0	3	2	8	2	5.83
D0178	Supervise donning and integration tests of occupied full pressure suits	.83	****	0	0	0	8	8	5.79

D0179 Test and evaluate new or proposed pressure suit
assemblies

.59 ****

0 0 0 4 0 6.55

D	Tsk	TNG	ATI	1-	25-	1-	49-	97+	TSK
Y Nbr	Task Title	EMP		24	48	48	96	MOS	DIF
D0180	Treat pilot in full pressure suit involving evolved gas decompression sickness	.97	2	0	3	2	17	7	6.21
D0181	Troubleshoot aircraft communications cables	1.03	2	0	3	2	13	4	5.90
D0182	Troubleshoot full pressure suit assemblies	1.07	2	0	6	4	17	10	6.72
D0183	Troubleshoot portable LOX ventilation units	1.17	2	0	10	6	8	4	5.76
D0184	Troubleshoot pressure suit controllers	1.17	2	0	6	4	17	8	6.41
D0185	Troubleshoot pressure suit oxygen regulators	1.17	2	0	6	4	17	7	6.41
D0186	Upload aircraft survival equipment	1.41	2	0	6	4	33	9	5.38

E PERFORMING HIGH-ALTITUDE AIRDROP MISSION SUPPORT
(HAAMS) ACTIVITIES

E0187	Assign mission taskings for high-altitude airdrop mission support (HAAMS) observers	.86	2	0	3	2	8	8	5.58
E0188	Brief aircraft commanders concerning disposition of flight reactors	1.48	****	0	0	0	8	13	5.54
E0189	Brief aircrews or parachutists concerning high-altitude hazards	1.69	2	0	6	4	13	16	5.55
E0190	Determine missions requiring HAAMS observers	1.10	****	0	0	0	0	11	5.20
E0191	Initiate AF Forms 711-AG (Life Science Report Of An Individual In An AF Flight/Flight Related Mishap)	.59	****	0	0	0	4	8	5.42
E0192	Load, install, or unload HAAMS oxygen systems in aircraft	2.17	7	0	3	2	13	14	5.64
E0193	Maintain or recharge HAAMS oxygen systems	2.72	7	4	10	7	17	16	5.22
E0194	Monitor exposure times above 10,000 feet	1.97	2	0	16	9	13	16	4.28
E0195	Monitor prebreathing times below 10,000 feet	2.14	3	17	16	17	13	16	4.00
E0196	Observe or treat aircrew, parachutists, and other aircraft occupants for physiological effects of altitude	2.72	7	0	23	13	13	17	5.70
E0197	Pack or palletize HAAMS supplies or equipment	2.24	7	0	3	2	13	14	5.44
E0198	Participate in operational support flights	2.10	7	0	3	2	13	14	5.05
E0199	Perform maintenance and repair on HAAMS equipment	2.14	7	4	10	7	17	12	6.04
E0200	Perform pre-use and scheduled inspections on HAAMS equipment	2.52	7	4	10	7	17	13	5.11
E0201	Plan or coordinate HAAMS premission, mission, and postmission requirements	1.07	****	0	0	0	13	12	6.27

F PERFORMING AIRCRAFT EMERGENCY ESCAPE AND SPECIAL
PHYSIOLOGY TRAINER ACTIVITIES

F0202	Conduct instruction on use of night vision trainers	3.69	11	13	39	28	33	29	4.95
F0203	Conduct instruction on use of spatial disorientation trainers	3.24	7	17	23	20	8	24	5.15
F0204	Evaluate student performance during live-fire ejection seat training	3.17	7	9	16	13	4	27	5.35

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D											
T Tsk			TNG		1-	25-	1-	49-	97+	TSK	
Y Nbr	Task Title		EMP	ATI	24	48	48	96	MOS	DIF	
F0205	Evaluate student performance on use of air egress trainers		3.24	7	17	13	15	0	20	5.34	
F0206	Evaluate student performance on use of ground procedural trainers		3.21	7	17	13	15	4	18	5.34	
F0207	Instruct or evaluate students on parachute drag training devices		3.55	11	17	16	17	4	28	5.02	
F0208	Instruct or evaluate students on parachute landing fall (PLF) platforms		3.97	11	17	16	17	4	28	5.61	
F0209	Instruct or evaluate students during descent and landing training, including hanging harness and personal lowering devices		3.72	11	13	19	17	4	29	5.79	
F0210	Participate in Advanced Spatial Disorientation Demonstrator (ASDD) orientation flights		1.97	2	0	3	2	4	7	5.76	
F0211	Perform crew chief duties on centrifuge training teams		2.28	****	0	0	0	0	4	4.91	
F0212	Perform daily inspections of air egress procedural trainers		2.69	7	13	13	13	0	13	4.27	
F0213	Perform daily inspections of ground egress procedural trainers		2.69	7	13	13	13	0	13	4.13	
F0214	Perform daily inspections of live-fire ejection seat trainers		3.45	11	13	16	15	4	14	5.29	
F0215	Perform daily inspections of night vision trainers		3.52	9	4	16	11	13	13	3.37	
F0216	Perform daily inspections of parachute familiarization training equipment		3.24	7	17	10	13	0	13	4.30	
F0217	Perform daily inspections of parasail communications equipment		2.76	7	13	10	11	0	12	4.13	
F0218	Perform daily inspections of spatial disorientation trainers		3.21	3	9	10	9	8	18	3.87	
F0219	Perform daily inspections of vertigons		2.07	1	4	6	6	0	7	3.66	
F0220	Perform drop zone (DZ) control duties during parachuting jumps		1.93	2	4	3	4	0	9	6.62	
F0221	Perform ejection seat trainer assistant duties		3.41	3	22	13	17	4	27	3.84	
F0222	Perform general maintenance on live-fire ejection seat trainers		3.24	7	13	13	13	4	14	5.55	
F0223	Perform instructor duties during military freefalls		.93	2	4	0	2	0	0	6.53	
F0224	Perform instructor duties during static line jumps		.93	****	0	0	0	0	1	6.15	
F0225	Perform jumpmaster duties during military freefalls		.31	****	0	0	0	0	0	6.95	
F0226	Perform jumpmaster duties during static line jumps		.31	****	0	0	0	0	1	6.69	
F0227	Perform lecturer duties on centrifuge training teams		1.48	****	0	0	0	0	1	6.42	
F0228	Perform military freefalls, other than demonstration jumps		1.14	****	0	0	0	8	1	6.50	
F0229	Perform operator duties on centrifuge training teams		1.62	****	0	0	0	0	3	5.59	
F0230	Perform parachuting tests		.86	****	0	0	0	4	2	6.31	
F0231	Perform parachutist safety position duties during jumps		.69	2	4	0	2	0	1	5.73	
F0232	Perform periodic inspections of live-fire ejection seat trainers		2.41	7	4	16	11	4	11	5.52	
F0233	Perform periodic inspections of night vision trainers		2.07	2	0	10	11	4	10	2.02	

F0234	Perform periodic inspections of parachute familiarization training equipment	2.41	7	0	10	6	8	9	4.96

D									
T Tsk			TNG		1-	25-	1-	49-	97+
Y Nbr	Task Title		EMP	ATI	24	48	48	96	MOS
F0235	Perform periodic inspections of spatial disorientation trainers		2.62	7	13	3	7	4	9
F0236	Perform periodic inspections of vertigons		2.03	2	4	6	6	0	4
F0237	Perform safety belt inspections after live ejection seat training		2.79	7	0	16	9	4	12
F0238	Perform special inspections of live-fire ejection seat trainers		3.07	7	13	16	15	4	12
F0239	Perform special inspections of night vision trainers		3.10	3	0	13	7	4	10
F0240	Perform static line jumps		1.66	2	4	3	4	8	4
F0241	Remove or replace air egress procedural trainer components		1.90	2	0	10	6	0	9
F0242	Remove or replace cockpit trainer components		1.62	2	0	10	6	0	2
F0243	Remove or replace ground egress procedural trainer components		1.93	2	4	13	9	0	9
F0244	Remove or replace spatial disorientation trainer components		1.97	2	4	0	2	0	6

G PERFORMING PHYSIOLOGICAL RESEARCH ACTIVITIES

G0245	Calibrate automatic controllers on research chambers		.48	2	4	0	2	0	1
G0246	Clean protective helmets		4.10	9	22	19	20	17	17
G0247	Conduct pre-centrifuge ride briefings		2.00	2	9	0	4	4	6
G0248	Connect or disconnect personal equipment to or from centrifuge		2.21	3	9	0	4	4	7
G0249	Connect or disconnect subjects to biomedical instrumentations		1.66	2	4	0	2	4	1
G0250	Design centrifuge seat configurations		.52	2	4	0	2	0	3
G0251	Evaluate flight equipment for performance under high G environments		.38	2	4	0	2	0	2
G0252	Fit crewmembers with in-flight monitoring equipment		2.48	7	13	0	6	8	4
G0253	Fit protective helmets		3.97	9	17	16	17	8	13
G0254	Inspect and maintain protective helmets		4.14	9	17	10	13	13	12
G0255	Install compressed gas systems on centrifuges		1.66	2	4	0	2	0	1
G0256	Measure and record vital signs		3.66	9	9	13	11	4	12
G0257	Operate analytical devices, such as flowmeters or recording equipment, in hypobaric chambers		2.14	7	9	3	6	0	1
G0258	Operate in-flight monitoring equipment		1.69	2	9	0	4	0	0
G0259	Perform 200-hour inspections of centrifuges		1.55	2	4	0	2	0	0
G0260	Perform 500-hour inspections of centrifuges		1.55	2	4	0	2	0	0
G0261	Perform annual inspections of chamber temperature heating or refrigeration systems		1.62	2	4	0	2	0	1
G0262	Perform central observer duties during centrifuge operations		1.62	2	4	0	2	4	4
G0263	Perform chamber operator duties during research chamber flights		1.76	2	4	0	2	4	6
G0264	Perform crew chief duties during centrifuge operations		2.00	2	4	0	2	0	6

G0265	Perform crew chief duties during research chamber flights	1.90	2	4	0	2	4	3	4.98

D	Tsk		TNG		1-	25-	1-	49-	97+	TSK
Y	Nbr	Task Title	EMP	ATI	24	48	48	96	MOS	DIF
G0266		Perform daily inspections of centrifuges	1.90	2	4	0	2	4	1	5.19
G0267		Perform daily inspections of refrigeration systems	1.97	2	4	0	2	0	2	4.66
G0268		Perform daily inspections of vacuum pump systems	3.07	7	17	13	15	25	17	4.38
G0269		Perform emergency centrifuge stops	1.93	2	4	0	2	0	6	4.69
G0270		Perform emergency egresses of centrifuge	2.38	7	4	0	2	0	6	4.79
G0271		Perform inside observer duties during research chamber flights	2.17	7	9	0	4	4	3	5.41
G0272		Perform Kin-Comm centrifuge tests on aircrew	.97	2	4	0	2	0	3	5.23
G0273		Perform lock operator duties during research chamber flights	1.86	1	9	0	4	4	4	3.89
G0274		Perform operator duties during centrifuge operations	2.00	****	0	0	0	4	7	5.21
G0275		Perform outside observer duties during research chamber flights	1.38	2	4	0	2	4	3	4.50
G0276		Perform periodic inspection of self-contained breathing apparatus	1.97	2	4	0	2	0	0	4.69
G0277		Perform periodic inspections of centrifuges	1.59	2	4	0	2	0	1	5.66
G0278		Perform periodic inspections of refrigeration systems	1.55	2	4	3	4	0	2	4.74
G0279		Perform periodic inspections of vacuum pump systems	2.90	7	17	13	15	8	13	4.78
G0280		Perform plumbing modifications to sealed environmental chambers	1.28	2	4	0	2	0	1	5.80
G0281		Perform prerun or postrun inspections of centrifuges	1.86	2	4	0	2	0	2	4.87
G0282		Perform recorder duties during centrifuge operations	2.21	3	4	0	2	0	3	3.77
G0283		Perform recorder duties during research chamber flights	1.76	2	4	0	2	4	2	4.20
G0284		Perform special inspections of centrifuges	1.07	2	4	0	2	0	0	5.53
G0285		Perform swing person duties	1.59	1	4	0	2	0	4	3.91
G0286		Perform weekly inspections of centrifuges	1.52	2	4	0	2	0	0	5.25
G0287		Record data during centrifuge exposure	2.31	7	4	0	2	4	2	4.22
G0288		Record experimental data	1.76	1	4	0	2	0	0	3.54
G0289		Remove or install in-flight monitoring equipment from aircraft	1.03	2	4	0	2	0	0	5.01
G0290		Remove or install analytical devices, such as mass spectrometers, on low-pressure chambers	1.03	2	4	0	2	0	0	5.17
G0291		Remove or install automatic controllers on research chambers	1.00	2	4	0	2	0	2	5.87
G0292		Remove or install gas sampling system components	1.03	****	0	0	0	0	1	4.82
G0293		Review centrifuge panel member's record for accuracy	1.41	1	4	0	2	4	2	3.83
G0294		Schedule centrifuge operations	1.34	1	4	0	2	4	2	3.83
G0295		Secure electrocardiograph (EKG) leads to subject	2.28	3	4	0	2	4	2	3.32
G0296		Serve as centrifuge central observer	1.45	2	4	0	2	4	4	5.37
G0297		Set centrifuge seat configurations	1.48	1	4	0	2	0	7	2.88
G0298		Size and fit antigravity protective equipment	2.59	3	4	0	2	4	7	3.94
G0299		Size and fit research subjects with oxygen equipment	1.90	1	9	0	4	4	3	3.39
G0300		Store protective helmets	3.03	3	9	3	6	13	8	1.86
G0301		Test oxygen masks, pressure suits, or chemical defense gear for inboard leakage	2.79	7	4	0	2	4	2	4.36
G0302		Test and evaluate aeromedical evacuation equipment	1.24	2	4	0	2	0	1	5.14

D										
T Tsk			TNG		1-	25-	1-	49-	97+	TSK
Y Nbr	Task Title		EMP	ATI	24	48	48	96	MOS	DIF

H	PERFORMING HYPERBARIC CHAMBER ACTIVITIES									
H0303	Clean, store, and maintain dive clothing and linen		2.21	3	13	13	13	13	12	2.10
H0304	Evaluate unit compliance with quality assessment and improvement of Quality Air Force program initiatives		.48	2	4	3	4	4	8	4.78
H0305	Initiate hyperbaric patient or lecture slide series		.66	2	9	6	7	0	9	4.35
H0306	Inspect or maintain medical supplies or equipment		1.76	1	9	10	9	8	13	3.32
H0307	Load patients into or remove patients from hyperbaric chambers		2.00	1	13	19	17	13	18	3.94
H0308	Locate and retrieve hyperbaric patient or lecture slides		1.24	1	9	6	7	0	9	3.20
H0309	Maintain hyperbaric patient or lecture slide repositories		1.00	1	9	6	7	0	4	3.40
H0310	Operate pass-thru locks		1.90	2	13	13	13	8	12	4.38
H0311	Perform in-service qualification training or dives		1.93	2	9	19	15	8	13	5.25
H0312	Perform chamber operator duties during hyperbaric chamber dives		2.41	7	13	19	17	17	18	5.49
H0313	Perform compressor failure safety procedures		2.00	2	13	19	17	17	17	5.65
H0314	Perform contaminated air supply safety procedures		2.28	7	13	19	17	17	14	5.34
H0315	Perform crew chief duties during hyperbaric chamber dives		2.69	7	13	23	19	17	17	5.49
H0316	Perform daily inspection of human experimental hyperbaric chambers		1.55	2	13	3	7	4	6	4.70
H0317	Perform daily inspection of hyperbaric chamber air pressurization systems		2.31	7	13	6	9	13	12	4.78
H0318	Perform daily inspection of hyperbaric chamber communications systems		2.10	7	13	10	11	13	13	4.59
H0319	Perform daily inspection of hyperbaric chamber console controls		2.03	2	9	6	7	13	13	4.86
H0320	Perform daily inspection of hyperbaric chamber mask breathing systems		2.31	7	9	10	9	8	12	4.91
H0321	Perform daily inspections of hyperbaric chamber assemblies		2.31	7	9	6	7	8	13	4.85
H0322	Perform daily inspections of low-pressure compressors		2.28	7	9	3	6	13	13	4.77
H0323	Perform daily inspections of hyperbaric chamber fire suppression systems		2.31	7	9	6	7	13	13	4.87
H0324	Perform daily inspections of portable small animal hyperbaric chambers		1.52	2	4	3	4	0	4	4.78
H0325	Perform general maintenance on hyperbaric chamber assemblies		2.10	7	9	6	7	8	9	5.32
H0326	Perform inside observer duties during hyperbaric chamber dives		2.79	7	13	19	17	17	16	5.85
H0327	Perform interior or exterior chamber fire emergency safety procedures		2.62	7	17	26	22	13	17	5.21
H0328	Perform lock operator duties during hyperbaric chamber		2.50	7	13	23	19	17	16	5.01

dives

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D									
T Tsk		TNG		1-	25-	1-	49-	97+	TSK
Y Nbr	Task Title	EMP	ATI	24	48	48	96	MOS	DIF
H0329	Perform loss of accumulator air supply safety procedures	2.55	7	9	19	15	17	14	4.88
H0330	Perform loss of breathing gas safety procedures	2.55	7	13	23	19	17	14	4.96
H0331	Perform mechanical emergencies safety procedures	2.59	7	13	19	17	17	14	5.42
H0332	Perform NCOIC duties during hyperbaric chamber dives	.45	2	4	0	2	4	12	6.05
H0333	Perform periodic inspections of human experimental hyperbaric chamber	1.24	2	9	0	4	0	3	5.74
H0334	Perform periodic inspections of hyperbaric breathing masks	2.00	2	9	10	9	4	8	4.90
H0335	Perform periodic inspections of hyperbaric chamber gas analysis systems	1.83	2	4	6	6	0	6	5.44
H0336	Perform periodic inspections of hyperbaric chamber gas mixer system	1.62	2	4	0	2	0	2	5.56
H0337	Perform periodic inspections of hyperbaric chamber protocol box	1.59	2	4	0	2	0	4	5.29
H0338	Perform periodic inspections of hyperbaric chamber suction systems	1.55	2	13	10	11	0	8	4.94
H0339	Perform periodic inspections of portable small animal hyperbaric chambers	.83	2	4	0	2	0	3	5.19
H0340	Perform power loss safety procedures	2.76	7	13	23	19	13	14	5.00
H0341	Perform procedures for maintaining infection control standards for hyperbaric treatment facilities	2.38	7	13	16	15	8	11	4.85
H0342	Perform pump failure safety procedures	3.03	7	17	26	22	21	14	4.89
H0343	Perform recorder duties during hyperbaric chamber dives	2.38	7	9	23	17	13	13	5.14
H0344	Perform special inspections of hyperbaric chamber assemblies	1.76	2	13	10	11	4	7	5.59
H0345	Perform special inspections of hyperbaric chamber fire suppression systems	1.76	2	9	10	9	0	7	5.50
H0346	Perform special inspections of portable small animal hyperbaric chambers	1.21	2	4	0	2	0	4	5.17
H0347	Perform timekeeper duties during hyperbaric chamber dives	2.21	7	13	23	19	17	12	5.03
H0348	Perform weekly inspections of low-pressure compressors	1.97	2	9	6	7	8	6	5.05
H0349	Perform window failure safety procedures	2.66	7	13	19	17	13	14	4.61
H0350	Prepare medical equipment for sterilization	1.83	1	9	6	7	0	8	3.56
H0351	Prepare and maintain computer generated hyperbaric maintenance forms and reports	2.17	7	9	10	9	8	12	4.44
H0352	Process or audit start and stop pay actions for assigned personnel	1.90	2	13	10	11	0	10	4.13
H0353	Research hyperbaric patient or lecture slides	.83	2	4	3	4	0	6	4.72
H0354	Schedule daily hyperbaric chamber activities	1.17	1	13	3	7	4	9	3.99
H0355	Schedule hyperbaric tours and briefings	1.17	1	4	6	6	4	9	3.17
H0356	Schedule tests of pressure devices	.90	1	4	3	4	4	7	3.61
H0357	Schedule or coordinate hyperbaric on-call teams	1.00	2	9	6	7	4	8	4.66
H0358	Set up hyperbaric patient or lecture slide repositories	.97	2	9	3	6	0	4	4.59

D	T Tsk	TNG	1-	25-	1-	49-	97+	TSK
Y Nbr	Task Title	EMP	ATI	24	48	48	96	MOS
								DIF

I	PERFORMING PARASAIL ACTIVITIES							
I0360	Conduct instruction on 2 and 4 foot PLFs	3.69	11	17	16	17	4	28 4.75
I0361	Conduct instruction on drag training	3.86	11	17	19	19	4	27 4.17
I0362	Conduct instruction on parasail swing landing trainers	3.34	7	13	16	15	0	26 5.12
I0363	Conduct instruction on rope swing landing training	3.10	7	13	16	15	4	22 5.31
I0364	Conduct instruction on suspended harnesses	3.28	7	9	16	13	4	27 5.22
I0365	Initiate or update AETC Form 717 (Parachute Familiarization Training)	2.72	7	9	6	7	0	10 4.38
I0366	Perform maintenance on parachute familiarization training equipment	3.17	7	4	13	9	0	11 5.09
I0367	Perform maintenance on parasail equipment	3.48	11	4	13	9	0	8 5.16
I0368	Perform canopy assistant duties on parachute familiarization training teams	3.69	11	13	13	13	0	18 4.71
I0369	Perform chase driver duties on parachute familiarization training teams	2.00	2	4	6	6	0	13 4.89
I0370	Perform crew chief duties on parachute familiarization training teams	3.03	7	4	16	11	0	16 5.97
I0371	Perform daily inspections of parasail equipment	3.79	11	9	13	11	0	11 5.50
I0372	Perform daily inspections of swing landing trainers	3.59	11	9	13	11	4	11 5.10
I0373	Perform hookup crewmember duties on swing landing trainers	3.86	11	17	16	17	4	21 4.26
I0374	Perform instructor parasail demonstrations for tow-ups, tow-down, and release procedures	3.52	11	9	13	11	0	17 5.11
I0375	Perform landing zone assistant duties on parachute familiarization training teams	3.07	7	9	13	11	0	17 4.66
I0376	Perform landing zone supervisor duties on parachute familiarization training teams	2.03	2	0	10	6	0	10 6.06
I0377	Perform NCOIC duties on parachute familiarization training teams	.59	****	0	0	0	0	11 6.13
I0378	Perform NCOIC parasail duties	.59	****	0	0	0	0	12 6.26
I0379	Perform parasail camera or video duties	2.07	****	0	0	0	0	4 4.17
I0380	Perform parasail release operator duties	2.34	7	9	13	11	0	18 5.01
I0381	Perform parasail tow driver duties	2.69	****	0	0	0	0	13 6.38
I0382	Perform release operator duties on parachute familiarization training teams	2.62	7	4	10	7	0	14 4.98
I0383	Perform swing ladder training safety or hook-up assistant duties	3.24	7	9	13	11	0	20 4.35
I0384	Perform truck driver duties on parachute familiarization training teams	2.66	****	0	0	0	0	11 6.47

D										
T Tsk			TNG		1-	25-	1-	49-	97+	TSK
Y Nbr	Task Title		EMP	ATI	24	48	48	96	MOS	DIF

J	PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER (TO) SYSTEM ACTIVITIES									
J0385	Compile data for records, reports, logs, or trend analyses		2.48	7	13	23	19	13	29	5.01
J0386	Complete accident or incident reports, other than parasail- or chamber-related reports		.93	2	4	6	6	0	17	5.04
J0387	Complete chamber-related accident or incident reports		2.21	7	9	23	17	17	21	5.58
J0388	Complete parasail-related accident or incident reports		1.97	2	4	6	6	0	13	5.38
J0389	Destroy classified materials or documents		1.90	1	22	10	15	8	11	3.32
J0390	Distribute aerospace physiology records or reports		3.31	3	22	26	24	21	28	3.89
J0391	Enter, modify, or retrieve data from unit computer systems		3.59	12	22	35	30	21	40	5.07
J0392	Establish or maintain accountability records for classified materials or documents		1.28	2	4	13	9	0	9	5.23
J0393	Establish or maintain automated technical order management system (ATOMS) accounts		3.21	7	9	6	7	8	14	5.33
J0394	Establish or maintain time compliance technical orders (TCTOs)		2.93	7	9	6	7	17	17	5.08
J0395	Identify and report suspected security compromises		3.52	11	9	6	7	4	20	4.58
J0396	Initiate classified reports, messages, or documents		.62	2	4	3	4	4	6	5.78
J0397	Initiate Random Anti-Terrorist Measures (RAM) procedures		1.52	2	4	3	4	0	18	5.10
J0398	Initiate requests for temporary duty (TDY) orders		2.00	2	13	6	9	25	29	4.51
J0399	Inventory classified materials or documents		1.10	2	4	10	7	0	7	4.94
J0400	Maintain administrative files		4.34	12	35	32	33	21	39	4.68
J0401	Maintain on-the-job (OJT) training records or files		2.07	2	17	23	20	46	63	5.48
J0402	Maintain publications libraries, other than technical order (TO) or technical manual (TM) libraries		3.38	7	22	23	22	17	27	4.93
J0403	Maintain TO or TM libraries		3.48	11	13	19	17	17	21	5.25
J0404	Maintain or update status indicators, such as boards, graphs, or charts		2.97	15	26	39	33	21	37	4.25
J0405	Manage Aerospace Physiology Information Management System (APIMS) or patient register databases		3.07	7	26	29	28	17	17	5.64
J0406	Manage centrifuge databases		1.62	2	4	0	2	0	4	4.82
J0407	Manage centrifuge refresher course critique training		1.45	2	4	0	2	0	3	5.34
J0408	Participate in aircraft physiological incident investigations		.86	2	4	0	2	0	4	6.51
J0409	Participate in TCTO meetings		1.00	2	9	3	6	0	3	4.99
J0410	Prepare administrative or classified materials or documents for mailing, transporting, or issue		1.69	2	22	19	20	4	18	5.21
J0411	Prepare and maintain Aircrew Life Support Management System (ALSMS) reports		1.79	2	9	6	7	4	4	5.55
J0412	Prepare and maintain inspection and maintenance documentation		4.52	11	13	16	15	8	28	4.72

J0413	Review TO changes	3.00	7	17	23	20	17	29	4.64
J0414	Write minutes of briefings, conferences, or meetings	2.52	15	22	35	30	21	40	4.49

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D										
T Tsk			TNG		1-	25-	1-	49-	97+	TSK
Y Nbr	Task Title		EMP	ATI	24	48	48	96	MOS	DIF
K	PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES									
K0415	Coordinate maintenance of equipment with appropriate agencies	2.38	7		9	16	13	13	29	4.98
K0416	Develop equipment checklists	1.59	2		17	26	22	21	33	4.89
K0417	Evaluate serviceability of equipment, tools, parts, or supplies	2.41	7		13	29	22	8	37	4.71
K0418	Identify and report equipment or supply problems	2.55	15		22	35	30	17	38	4.49
K0419	Initiate requisitions for equipment, tools, parts, or supplies	2.38	7		0	16	9	25	38	4.73
K0420	Inventory equipment, tools, parts, or supplies	2.97	3		17	32	26	29	29	3.98
K0421	Issue or log turn-ins of equipment, tools, parts, or supplies	2.55	3		13	10	11	13	26	3.99
K0422	Maintain organizational equipment or supply records	2.59	7		4	16	11	25	26	4.23
K0423	Pick up or deliver equipment, tools, parts, or supplies	2.69	3		22	23	22	21	27	3.35
K0424	Prepare documentation on items for shipment, including hazardous cargo	2.28	7		4	13	9	8	22	5.01
K0425	Prepare and maintain AETC Forms 717 (Parachute Familiarization Training)	2.48	7		9	3	6	0	8	4.50
K0426	Prepare or maintain documentation on items requiring inspection or calibration	3.00	7		13	19	17	8	21	4.35
K0427	Trace lost physiological support equipment	1.97	2		9	6	7	8	17	4.49
L	PERFORMING MEDICAL READINESS ACTIVITIES									
L0428	Administer or practice cardiopulmonary resuscitation (CPR)	4.52	12		17	42	31	33	47	5.07
L0429	Assist with identification of patients under field conditions	1.59	2		9	6	7	4	6	5.83
L0430	Clean and store medical equipment	1.93	1		17	16	17	13	16	3.47
L0431	Control hemorrhages	2.79	7		9	3	6	0	10	4.70
L0432	Coordinate medical readiness exercises with affected base or civilian agencies	1.03	2		4	6	6	0	4	5.37
L0433	Count and record pulse rates during medical readiness exercises	3.00	3		22	10	15	0	14	3.44
L0434	Count and record respiration rates during medical readiness exercises	3.14	3		22	13	17	0	14	3.52
L0435	Develop medical readiness or unit recall rosters	1.62	1		4	3	4	0	14	3.46
L0436	Don or doff chemical warfare personal protective clothing	3.34	7		13	19	17	13	26	4.12
L0437	Evaluate effectiveness of implemented medical readiness plans	.86	2		4	3	4	0	9	5.11
L0438	Identify chemical warfare agents	2.86	7		13	16	15	0	17	4.27

D										
T Tsk			TNG		1-	25-	1-	49-	97+	TSK
Y Nbr	Task Title		EMP	ATI	24	48	48	96	MOS	DIF
L0439	Initiate treatment for thermal injuries or heat disorders		2.41	7	9	6	7	0	14	4.46
L0440	Initiate treatment for closed wounds		2.38	7	9	10	9	0	17	4.37
L0441	Initiate treatment for first-degree burns		2.21	3	13	10	11	0	16	3.98
L0442	Initiate treatment for fractures		2.52	7	9	13	11	0	17	4.19
L0443	Initiate treatment for injuries from chemical agents		2.00	2	17	10	13	0	14	4.23
L0444	Initiate treatment for open wounds		2.52	7	13	10	11	0	17	4.21
L0445	Initiate treatment for patients in shock		3.45	11	13	10	11	0	17	4.58
L0446	Initiate treatment for patients with dizziness		2.76	3	13	13	13	0	18	3.86
L0447	Initiate treatment for second-degree burns		2.31	3	13	10	11	0	16	3.99
L0448	Initiate treatment for third-degree burns		2.31	3	13	10	11	0	16	3.92
L0449	Irrigate wounds		2.00	1	13	10	11	0	10	3.38
L0450	Load or unload patients on patient transportation vehicles		3.00	3	13	10	11	13	22	3.62
L0451	Maintain patient needs with specific disorders or emergency conditions with ancillary medical equipment		1.28	2	4	0	2	0	3	4.83
L0452	Manage patient needs with specific disorders or emergency conditions		1.52	2	9	0	4	0	3	5.17
L0453	Monitor patient surgical drains		1.21	2	4	0	2	0	2	4.85
L0454	Monitor patient's IV		1.66	2	9	0	4	0	4	4.58
L0455	Pack wounds		1.14	2	4	0	2	0	4	5.36
L0456	Pack or palletize medical supplies or equipment for deployment or transport		1.59	2	4	6	6	0	8	5.80
L0457	Perform immediate medical casualty care, such as basic cardiac life support		2.97	7	9	3	6	4	16	5.80
L0458	Perform chemical warfare decontamination procedures		2.24	7	13	13	13	4	10	5.52
L0459	Perform patient carries using hand or litter method		2.83	7	13	13	13	13	19	4.33
L0460	Photograph patients		1.41	1	4	0	2	0	1	2.90
L0461	Prepare medical equipment for sterilization		1.45	1	4	0	2	0	3	2.80
L0462	Schedule or assist in patient evaluation		1.07	1	4	0	2	0	2	3.97
L0463	Set up or tear down isoshelters		1.41	2	4	3	4	4	7	4.13
L0464	Set up or tear down tents		2.41	3	9	16	13	8	18	3.06
L0465	Transfer litter patients		2.66	3	13	13	13	17	23	2.83

M PERFORMING TRAINING ACTIVITIES

M0466	Administer or score tests, other than FACTs		2.59	5	22	48	37	21	31	3.72
M0467	Brief personnel, other than students, concerning training programs or matters		2.34	7	22	23	22	13	46	4.28
M0468	Complete student entry or withdrawal forms		2.48	3	9	13	11	8	10	3.72
M0469	Conduct OJT		2.03	2	13	29	22	63	73	5.82
M0470	Conduct tours of aerospace physiology facilities		3.62	13	39	58	50	58	69	3.56
M0471	Counsel trainees on training progress		1.62	2	0	16	9	50	66	5.04
M0472	Determine training requirements		1.62	2	4	13	9	38	66	5.61
M0473	Develop formal course curricula, plans of instruction (POTs) or specialty training standards (STSe)		.69	2	0	6	4	4	26	7.41

M0474	Develop training programs, plans, or procedures	1.03	2	0	6	4	13	46	7.00
M0475	Develop written tests	1.07	2	4	6	6	0	22	6.61

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D									
T Tsk			TNG		1-	25-	1-	49-	97+
Y Nbr	Task Title		EMP	ATI	24	48	48	96	MOS
									TSK
									DIF
M0476	Develop or procure training materials or aids		1.41	2	9	13	11	8	40
M0477	Establish or maintain study reference files		2.41	7	4	10	7	4	31
M0478	Evaluate effectiveness of training programs, plans, or procedures		1.21	2	9	10	9	8	43
M0479	Evaluate training methods or techniques of instructors		1.10	2	0	10	6	21	47
M0480	Maintain classroom training records or files		2.93	7	13	23	19	13	29
M0481	Personalize lesson plans		3.55	12	22	42	33	29	62
M0482	Prepare job qualification standards (JQSs)		.52	2	4	3	4	0	21
M0483	Write training reports		1.31	2	0	3	2	4	24

N PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES

N0484	Annotate time and attendance sheets for civilian employees		.41	1	4	3	4	0	9
N0485	Assign personnel to work areas or duty positions		.76	2	0	10	6	4	43
N0486	Assign sponsors for newly assigned personnel		.41	****	0	0	0	8	37
N0487	Conduct general meetings, such as staff meetings, briefings, conferences, or workshops		.59	2	9	6	7	4	57
N0488	Conduct safety inspections of equipment or facilities		2.21	7	17	6	11	25	43
N0489	Conduct self-inspections or self-assessments		1.28	2	13	3	7	21	61
N0490	Conduct staff assistance visits or audits		.31	****	0	0	0	0	16
N0491	Conduct supervisory orientations for newly assigned personnel		.90	****	0	0	0	29	50
N0492	Conduct supervisory performance feedback sessions		1.14	****	0	0	0	33	66
N0493	Counsel subordinates concerning personal matters		1.00	****	0	0	0	42	72
N0494	Determine or establish logistics requirements, such as personnel, equipment, tools, parts, supplies, or workspace		.83	2	4	3	4	8	50
N0495	Determine or establish work assignments or priorities		1.24	2	9	6	7	25	64
N0496	Develop inputs to mobility, contingency, disaster preparedness, or unit emergency or alert plans		1.00	****	0	0	0	0	17
N0497	Develop organizational or functional charts		.90	2	9	0	4	4	32
N0498	Develop resource protection programs		.83	****	0	0	0	0	23
N0499	Develop self-inspection or self-assessment program checklists		1.07	2	4	0	2	8	39
N0500	Develop or establish work methods or procedures		.86	2	9	0	4	13	42
N0501	Develop or establish work schedules		1.07	2	17	6	11	8	51
N0502	Draft budget requirements		1.21	2	0	3	2	13	40
N0503	Draft host-tenant or interservice agreements		.62	****	0	0	0	0	8
N0504	Draft supplements or changes to directives such as policy directives, instructions, or manuals		.48	****	0	0	0	0	18
N0505	Establish organizational policies such as operating instructions (OIs) or standard operating procedures (SOPs)		.52	2	4	0	2	8	48
N0506	Establish performance standards for subordinates		1.45	****	0	0	0	29	59
N0507	Establish procedures for accountability of equipment		1.48	2	0	2	6	8	27

tools, parts, or supplies

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D	T Tsk	TNG	ATI	1-	25-	1-	49-	97+	TSK
Y Nbr	Task Title	EMP		24	48	48	96	MOS	DIF
N0508	Evaluate inspection report findings or inspection procedures	1.10	2	0	6	4	4	33	6.03
N0509	Evaluate maintenance or utilization of equipment, tools, parts, supplies, or workspace	1.07	2	0	10	6	13	33	5.43
N0510	Evaluate personnel for compliance with performance standards, other than students	1.41	2	0	3	2	29	61	5.58
N0511	Evaluate personnel for promotion, demotion, reclassification, or special awards	1.24	****	0	0	0	21	54	6.06
N0512	Evaluate job hazards or compliance with Air Force Occupational Safety and Health (AFOSH) program	1.38	2	0	3	2	21	53	5.55
N0513	Implement safety or security programs	1.79	2	0	6	4	17	57	5.21
N0514	Initiate actions required due to substandard performance of personnel	.93	****	0	0	0	13	54	5.73
N0515	Initiate personnel action requests	.83	****	0	0	0	8	41	5.76
N0516	Inspect personnel for compliance with military standards	1.97	****	0	0	0	38	70	5.11
N0517	Interpret policies, directives, or procedures for subordinates	1.59	2	4	3	4	33	67	5.91
N0518	Investigate accidents or incidents, other than aircraft physiological incidents	.79	****	0	0	0	0	21	6.66
N0519	Plan layouts of facilities	.48	****	0	0	0	0	22	6.27
N0520	Review budget requirements	1.00	****	0	0	0	8	51	6.31
N0521	Review drafts of supplements or changes to directives, such as policy directives, instructions, or manuals	.76	****	0	0	0	0	43	6.01
N0522	Review mobility, contingency, disaster preparedness, or unit emergency or alert plans	.83	****	0	0	0	0	22	5.58
N0523	Schedule personnel for TDY assignments, leaves, or passes	.90	2	4	6	6	13	48	5.15
N0524	Write job or position descriptions	1.21	****	0	0	0	13	46	6.19
N0525	Write inspection reports	1.28	****	0	0	0	0	34	6.61
N0526	Write recommendations for awards or decorations	1.55	****	0	0	0	29	69	6.81
N0527	Write replies to inspection reports	.72	****	0	0	0	0	34	6.32
N0528	Write staff studies, surveys, or routine reports, other than training or inspection reports	1.10	****	0	0	0	0	21	6.18
N0529	Write or endorse civilian performance appraisals	.48	****	0	0	0	0	6	6.15
N0530	Write or endorse military performance reports	1.31	****	0	0	0	29	66	6.89

Aerospace Physiology
Reported AFSC(s): 4M0X1

----- Variable/Group Distributions -----

The percent of reported group members who responded to background questions are presented under the column headings for the appropriate group. The displayed data summarizes information about the people in each group.

Reports on the following groups were requested:

gp0008: All DAFSC 4M0X1 AD Airmen with 1-24 Months TAFMS	(n = 23)
gp0009: All DAFSC 4M0X1 AD Airmen with 25-48 Months TAFMS	(n = 31)
gp0010: All DAFSC 4M0X1 AD Airmen with 1-48 Months TAFMS	(n = 54)
gp0011: All DAFSC 4M0X1 AD Airmen with 49-96 Months TAFMS	(n = 24)
gp0012: All DAFSC 4M0X1 AD Airmen with 97+ Months TAFMS	(n = 90)

C0007 Number of valid task responses

	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
Interval Percentages					
Mean in range:	57.22	67.06	62.87	65.46	95.47
S.D. in range:	47.22	31.37	39.22	31.47	46.99

V0005 Enlisted Grade

	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
Interval Percentages					
AB (E-1)	0 %	0 %	0 %	0 %	0 %
AMN (E-2)	48 %	0 %	20 %	0 %	0 %
A1C (E-3)	52 %	61 %	57 %	0 %	0 %
Sra/Sgt (E-4)	0 %	39 %	22 %	54 %	2 %
SSgt (E-5)	0 %	0 %	0 %	46 %	39 %
TSgt (E-6)	0 %	0 %	0 %	0 %	34 %
MSgt (E-7)	0 %	0 %	0 %	0 %	19 %
SMSgt (E-8)	0 %	0 %	0 %	0 %	4 %
CMSgt (E-9)	0 %	0 %	0 %	0 %	1 %
Other:	0 %	0 %	0 %	0 %	0 %
Total in group:	23*	31*	54*	24*	90*
Mean in range:	2.52	3.39	3.02	4.46	5.88
S.D. in range:	.50	.49	.65	.50	.96

V0009 Number supervised

Interval Percentages	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
0	96 %	94 %	94 %	46 %	19 %
1	0 %	3 %	2 %	38 %	20 %
2	0 %	3 %	2 %	13 %	26 %
3	4 %	0 %	2 %	4 %	9 %
4	0 %	0 %	0 %	0 %	10 %
5	0 %	0 %	0 %	0 %	2 %
6	0 %	0 %	0 %	0 %	2 %
7	0 %	0 %	0 %	0 %	2 %
8	0 %	0 %	0 %	0 %	2 %
9	0 %	0 %	0 %	0 %	0 %
10	0 %	0 %	0 %	0 %	1 %
11	0 %	0 %	0 %	0 %	2 %
12	0 %	0 %	0 %	0 %	1 %
13	0 %	0 %	0 %	0 %	0 %
14	0 %	0 %	0 %	0 %	1 %
15	0 %	0 %	0 %	0 %	1 %
16	0 %	0 %	0 %	0 %	0 %
17	0 %	0 %	0 %	0 %	0 %
18	0 %	0 %	0 %	0 %	0 %
19	0 %	0 %	0 %	0 %	0 %
20	0 %	0 %	0 %	0 %	0 %
21	0 %	0 %	0 %	0 %	0 %
22	0 %	0 %	0 %	0 %	0 %
23	0 %	0 %	0 %	0 %	0 %
24	0 %	0 %	0 %	0 %	0 %
25	0 %	0 %	0 %	0 %	0 %
26	0 %	0 %	0 %	0 %	0 %
27	0 %	0 %	0 %	0 %	0 %
28	0 %	0 %	0 %	0 %	0 %
29	0 %	0 %	0 %	0 %	0 %
Other:	0 %	0 %	0 %	0 %	1 %
Total in group:	23*	31*	54*	24*	90*
Mean in range:	.13	.10	.11	.75	2.80
S.D. in range:	.61	.39	.50	.83	3.15

V0010 Time in present job

Interval Percentages		1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
1	12	74 %	3 %	33 %	13 %	19 %
13	24	26 %	16 %	20 %	46 %	20 %
25	36	0 %	68 %	39 %	13 %	21 %
37	48	0 %	13 %	7 %	4 %	10 %
49	96	0 %	0 %	0 %	25 %	14 %
97	144	0 %	0 %	0 %	0 %	4 %
145	192	0 %	0 %	0 %	0 %	2 %
193	240	0 %	0 %	0 %	0 %	7 %
241	277	0 %	0 %	0 %	0 %	2 %
Other:		0 %	0 %	0 %	0 %	0 %
Total in group:		23*	31*	54*	24*	90*
Mean in range:		10.22	27.97	20.41	33.08	54.84
S.D. in range:		4.77	6.67	10.60	23.80	65.81

V0011 Total time in career field (TICF)

Interval Percentages		1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
1	12	57 %	0 %	24 %	0 %	0 %
13	24	43 %	0 %	19 %	4 %	1 %
25	36	0 %	84 %	48 %	0 %	1 %
37	48	0 %	16 %	9 %	0 %	0 %
49	96	0 %	0 %	0 %	96 %	9 %
97	144	0 %	0 %	0 %	0 %	26 %
145	192	0 %	0 %	0 %	0 %	22 %
193	240	0 %	0 %	0 %	0 %	33 %
241	288	0 %	0 %	0 %	0 %	7 %
289	312	0 %	0 %	0 %	0 %	1 %
Other:		0 %	0 %	0 %	0 %	0 %
Total in group:		23*	31*	54*	24*	90*
Mean in range:		11.74	31.52	23.09	73.46	166.48
S.D. in range:		4.83	4.80	10.90	16.83	60.31

V0012 Time in utilization field

Interval Percentages		1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
1	12	0 %	0 %	0 %	0 %	0 %
13	24	0 %	0 %	0 %	0 %	0 %
25	36	0 %	0 %	0 %	0 %	0 %
37	48	0 %	0 %	0 %	0 %	0 %
Other:		100 %	100 %	100 %	100 %	100 %
Total in group:		23*	31*	54*	24*	90*
Mean in range:		.00	.00	.00	.00	.00
S.D. in range:		.00	.00	.00	.00	.00

V0014 Total Active Federal Military Service (TAFMS)

Interval Percentages		1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
1	12	52 %	0 %	22 %	0 %	0 %
13	24	48 %	0 %	20 %	0 %	0 %
25	36	0 %	81 %	46 %	0 %	0 %
37	48	0 %	19 %	11 %	0 %	0 %
49	96	0 %	0 %	0 %	100 %	0 %
97	144	0 %	0 %	0 %	0 %	23 %
145	192	0 %	0 %	0 %	0 %	27 %
193	240	0 %	0 %	0 %	0 %	38 %
241	288	0 %	0 %	0 %	0 %	11 %
289	314	0 %	0 %	0 %	0 %	1 %
Other:		0 %	0 %	0 %	0 %	0 %
Total in group:		23*	31*	54*	24*	90*
Mean in range:		13.91	33.61	25.22	76.79	185.49
S.D. in range:		4.43	4.22	10.65	12.01	49.82

V0023 Enlisted Duty AFSC prefix

Interval Percentages		1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
A		0 %	0 %	0 %	4 %	2 %
J		4 %	3 %	4 %	25 %	11 %
T		0 %	0 %	0 %	8 %	9 %
Other:		96 %	97 %	96 %	63 %	78 %

Total in group:	23*	31*	54*	24*	90*

V0024 Enlisted Duty AFSC with suffix

Interval Percentages	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
4M031	78 %	68 %	72 %	8 %	0 %
4M051	22 %	32 %	28 %	92 %	49 %
4M071	0 %	0 %	0 %	0 %	44 %
4M091	0 %	0 %	0 %	0 %	7 %
Other:	0 %	0 %	0 %	0 %	0 %
Total in group:	23*	31*	54*	24*	90*

V0029 MAJCOM or operating agency

Interval Percentages	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
USAFA	4 %	13 %	9 %	0 %	4 %
USAFE	0 %	0 %	0 %	0 %	2 %
AETC	30 %	29 %	30 %	4 %	36 %
PACAF	9 %	6 %	7 %	4 %	7 %
ACC	35 %	29 %	31 %	58 %	26 %
AMC	9 %	13 %	11 %	17 %	8 %
AFMC	13 %	10 %	11 %	17 %	18 %
Other:	0 %	0 %	0 %	0 %	0 %
Total in group:	23*	31*	54*	24*	90*

V0030 Assigned to base/installation outside continental U.S.

Interval Percentages	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
Yes	13 %	10 %	11 %	8 %	12 %
No	87 %	90 %	89 %	92 %	88 %
Other:	0 %	0 %	0 %	0 %	0 %
Total in group:	23*	31*	54*	24*	90*

V0031 How do you find your job

Interval Percentages	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
Dull	9 %	3 %	6 %	4 %	3 %
So-So	4 %	10 %	7 %	4 %	11 %
Interesting	87 %	87 %	87 %	92 %	86 %
Other:	0 %	0 %	0 %	0 %	0 %
Total in group:	23*	31*	54*	24*	90*

V0032 How does your job utilize your talents

Interval Percentages	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
None to very little	9 %	16 %	13 %	13 %	10 %
Fairly to very well	57 %	74 %	67 %	71 %	64 %
Excellent to perfect	35 %	10 %	20 %	17 %	26 %
Other:	0 %	0 %	0 %	0 %	0 %
Total in group:	23*	31*	54*	24*	90*

V0033 How does your job utilize your training

Interval Percentages	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
None to very little	9 %	3 %	6 %	4 %	11 %
Fairly to very well	52 %	77 %	67 %	71 %	62 %
Excellent to perfect	39 %	19 %	28 %	25 %	27 %
Other:	0 %	0 %	0 %	0 %	0 %
Total in group:	23*	31*	54*	24*	90*

V0034 How satisfied with sense of accomplishment from work

Interval Percentages	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
Dissatisfied	9 %	6 %	7 %	8 %	7 %
Neutral	9 %	19 %	15 %	8 %	6 %
Satisfied	83 %	74 %	78 %	83 %	88 %
Other:	0 %	0 %	0 %	0 %	0 %
Total in group:	23*	31*	54*	24*	90*

V0035 Do you plan to reenlist at end of current enlistment

Interval Percentages	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
Will retire	0 %	0 %	0 %	4 %	31 %
No or probably no	35 %	48 %	43 %	21 %	1 %
Yes or probably yes	65 %	52 %	57 %	75 %	68 %
Other:	0 %	0 %	0 %	0 %	0 %
Total in group:	23*	31*	54*	24*	90*

V0036 Separation factors - Military lifestyle

Interval Percentages	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
Slight influence	9 %	6 %	7 %	4 %	0 %
Moderate influence	9 %	10 %	9 %	13 %	0 %
Strong influence	9 %	13 %	11 %	0 %	0 %
Other:	74 %	71 %	72 %	83 %	100 %
Total in group:	23*	31*	54*	24*	90*

V0037 Separation factors - Pay and allowances

Interval Percentages	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
Slight influence	4 %	3 %	4 %	0 %	0 %
Moderate influence	0 %	10 %	6 %	4 %	1 %
Strong influence	13 %	19 %	17 %	13 %	0 %
Other:	83 %	68 %	74 %	83 %	99 %
Total in group:	23*	31*	54*	24*	90*

V0038 Separation factors - Bonus or special pay

Interval Percentages	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
Slight influence	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	4 %	0 %
Strong influence	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	96 %	100 %
Total in group:	23*	31*	54*	24*	90*

V0039 Separation factors - Retirement benefits

Interval Percentages	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
Slight influence	4 %	3 %	4 %	0 %	0 %
Moderate influence	4 %	0 %	2 %	4 %	1 %
Strong influence	0 %	0 %	0 %	4 %	0 %
Other:	91 %	97 %	94 %	92 %	99 %
Total in group:	23*	31*	54*	24*	90*

V0040 Separation factors - Military related education and trng opportunities

Interval Percentages	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
Slight influence	4 %	3 %	4 %	0 %	0 %
Moderate influence	0 %	3 %	2 %	0 %	1 %
Strong influence	0 %	0 %	0 %	0 %	0 %
Other:	96 %	94 %	94 %	100 %	99 %
Total in group:	23*	31*	54*	24*	90*

V0041 Separation factors - Off-duty education and training opportunities

Interval Percentages	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
Slight influence	0 %	0 %	0 %	0 %	0 %
Moderate influence	4 %	3 %	4 %	0 %	1 %
Strong influence	4 %	13 %	9 %	0 %	0 %
Other:	91 %	84 %	87 %	100 %	99 %
Total in group:	23*	31*	54*	24*	90*

V0042 Separation factors - Medical or dental care for AD member

Interval Percentages	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
Slight influence	0 %	0 %	0 %	0 %	0 %
Moderate influence	4 %	6 %	6 %	0 %	1 %
Strong influence	0 %	0 %	0 %	0 %	0 %
Other:	96 %	94 %	94 %	100 %	99 %
Total in group:	23*	31*	54*	24*	90*

V0043 Separation factors - Medical care or dental care for family members

Interval Percentages	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
Slight influence	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	1 %
Strong influence	4 %	0 %	2 %	0 %	0 %
Other:	96 %	100 %	98 %	100 %	99 %
Total in group:	23*	31*	54*	24*	90*

V0044 Separation factors - Base housing

Interval Percentages	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
Slight influence	0 %	3 %	2 %	0 %	0 %
Moderate influence	4 %	6 %	6 %	0 %	0 %
Strong influence	0 %	6 %	4 %	0 %	0 %
Other:	96 %	84 %	89 %	100 %	100 %
Total in group:	23*	31*	54*	24*	90*

V0045 Separation factors - Base services

Interval Percentages	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
Slight influence	4 %	0 %	2 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %
Strong influence	4 %	0 %	2 %	0 %	0 %
Other:	91 %	100 %	96 %	100 %	100 %
Total in group:	23*	31*	54*	24*	90*

V0046 Separation factors - Childcare needs

Interval Percentages	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
Slight influence	0 %	0 %	0 %	0 %	0 %
Moderate influence	4 %	3 %	4 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	0 %
Other:	96 %	97 %	96 %	100 %	100 %
Total in group:	23*	31*	54*	24*	90*

V0047 Separation factors - Spouse's career

Interval Percentages	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
Slight influence	0 %	0 %	0 %	0 %	0 %
Moderate influence	4 %	6 %	6 %	0 %	0 %
Strong influence	4 %	3 %	4 %	4 %	0 %
Other:	91 %	90 %	91 %	96 %	100 %
Total in group:	23*	31*	54*	24*	90*

V0048 Separation factors - Civilian job opportunities

Interval Percentages	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
Slight influence	0 %	0 %	0 %	0 %	0 %
Moderate influence	4 %	6 %	6 %	0 %	0 %
Strong influence	13 %	13 %	13 %	13 %	0 %
Other:	83 %	81 %	81 %	88 %	100 %
Total in group:	23*	31*	54*	24*	90*

V0049 Separation factors - Equal employment opportunities

Interval Percentages	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
Slight influence	0 %	0 %	0 %	0 %	0 %
Moderate influence	4 %	0 %	2 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	0 %
Other:	96 %	100 %	98 %	100 %	100 %
Total in group:	23*	31*	54*	24*	90*

V0050 Separation factors - Number of PCS moves

Interval Percentages	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
Slight influence	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	6 %	4 %	4 %	0 %
Strong influence	0 %	10 %	6 %	0 %	0 %
Other:	100 %	84 %	91 %	96 %	100 %
Total in group:	23*	31*	54*	24*	90*

V0051 Separation factors - Location of present assignment

Interval Percentages	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
Slight influence	9 %	0 %	4 %	0 %	0 %
Moderate influence	0 %	3 %	2 %	0 %	1 %
Strong influence	9 %	3 %	6 %	8 %	0 %
Other:	83 %	94 %	89 %	92 %	99 %
Total in group:	23*	31*	54*	24*	90*

V0052 Separation factors - Number/duration of TDYs or deployments

Interval Percentages	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
Slight influence	0 %	0 %	0 %	0 %	0 %
Moderate influence	4 %	0 %	2 %	4 %	0 %
Strong influence	0 %	0 %	0 %	4 %	0 %
Other:	96 %	100 %	98 %	92 %	100 %
Total in group:	23*	31*	54*	24*	90*

V0053 Separation factors - Work schedule

Interval Percentages	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
Slight influence	0 %	0 %	0 %	0 %	0 %
Moderate influence	4 %	0 %	2 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	0 %
Other:	96 %	100 %	98 %	100 %	100 %
Total in group:	23*	31*	54*	24*	90*

V0054 Separation factors - Additional duties

Interval Percentages	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
Slight influence	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %
Total in group:	23*	31*	54*	24*	90*

V0055 Separation factors - Job security

Interval Percentages	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
Slight influence	4 %	0 %	2 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	0 %
Other:	96 %	100 %	98 %	100 %	100 %
Total in group:	23*	31*	54*	24*	90*

V0056 Separation factors - Enlisted evaluation system

Interval Percentages	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
Slight influence	4 %	3 %	4 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %
Strong influence	0 %	3 %	2 %	4 %	0 %
Other:	96 %	94 %	94 %	96 %	100 %
Total in group:	23*	31*	54*	24*	90*

V0057 Separation factors - Promotion opportunities

Interval Percentages	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
Slight influence	0 %	0 %	0 %	4 %	0 %
Moderate influence	4 %	3 %	4 %	0 %	0 %
Strong influence	4 %	0 %	2 %	0 %	0 %
Other:	91 %	97 %	94 %	96 %	100 %
Total in group:	23*	31*	54*	24*	90*

V0058 Separation factors - Training/experience of unit personnel

Interval Percentages	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
Slight influence	0 %	0 %	0 %	0 %	0 %
Moderate influence	4 %	3 %	4 %	0 %	0 %
Strong influence	0 %	0 %	0 %	4 %	0 %
Other:	96 %	97 %	96 %	96 %	100 %
Total in group:	23*	31*	54*	24*	90*

V0059 Separation factors - Unit manning

Interval Percentages	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
Slight influence	4 %	3 %	4 %	4 %	0 %
Moderate influence	0 %	3 %	2 %	0 %	0 %
Strong influence	0 %	6 %	4 %	4 %	0 %
Other:	96 %	87 %	91 %	92 %	100 %
Total in group:	23*	31*	54*	24*	90*

V0060 Separation factors - Unit resources

Interval Percentages	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
Slight influence	4 %	0 %	2 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	0 %
Other:	96 %	100 %	98 %	100 %	100 %
Total in group:	23*	31*	54*	24*	90*

V0061 Separation factors - Unit readiness

Interval Percentages	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
Slight influence	4 %	0 %	2 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	0 %
Other:	96 %	100 %	98 %	100 %	100 %
Total in group:	23*	31*	54*	24*	90*

V0062 Separation factors - Recognition of efforts

Interval Percentages	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
Slight influence	0 %	0 %	0 %	4 %	0 %
Moderate influence	9 %	10 %	9 %	8 %	0 %
Strong influence	4 %	10 %	7 %	0 %	0 %
Other:	87 %	81 %	83 %	88 %	100 %
Total in group:	23*	31*	54*	24*	90*

V0063 Separation factors - Esprit de corps/morale

Interval Percentages	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
Slight influence	4 %	0 %	2 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	8 %	0 %
Strong influence	4 %	16 %	11 %	4 %	0 %
Other:	91 %	84 %	87 %	88 %	100 %
Total in group:	23*	31*	54*	24*	90*

V0064 Separation factors - Leadership of immediate supervisor

Interval Percentages	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
Slight influence	0 %	0 %	0 %	0 %	0 %
Moderate influence	9 %	13 %	11 %	0 %	0 %
Strong influence	0 %	6 %	4 %	0 %	0 %
Other:	91 %	81 %	85 %	100 %	100 %
Total in group:	23*	31*	54*	24*	90*

V0065 Separation factors - Leadership at unit level

Interval Percentages	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
Slight influence	4 %	6 %	6 %	4 %	0 %
Moderate influence	0 %	6 %	4 %	4 %	0 %
Strong influence	4 %	6 %	6 %	4 %	0 %
Other:	91 %	81 %	85 %	88 %	100 %
Total in group:	23*	31*	54*	24*	90*

V0066 Separation factors - Senior Air Force leadership

Interval Percentages	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
Slight influence	4 %	0 %	2 %	4 %	0 %
Moderate influence	4 %	3 %	4 %	0 %	0 %
Strong influence	4 %	3 %	4 %	4 %	0 %
Other:	87 %	94 %	91 %	92 %	100 %
Total in group:	23*	31*	54*	24*	90*

V0067 Reenlistment factors - Military lifestyle

Interval Percentages	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
Slight influence	9 %	6 %	7 %	0 %	7 %
Moderate influence	13 %	6 %	9 %	13 %	10 %
Strong influence	30 %	16 %	22 %	38 %	23 %
Other:	48 %	71 %	61 %	50 %	60 %
Total in group:	23*	31*	54*	24*	90*

V0068 Reenlistment factors - Pay and allowances

Interval Percentages	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
Slight influence	0 %	3 %	2 %	0 %	7 %
Moderate influence	17 %	13 %	15 %	25 %	11 %
Strong influence	17 %	26 %	22 %	17 %	23 %
Other:	65 %	58 %	61 %	58 %	59 %
Total in group:	23*	31*	54*	24*	90*

V0069 Reenlistment factors - Bonus or special pay

Interval Percentages	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
Slight influence	0 %	3 %	2 %	8 %	3 %
Moderate influence	4 %	13 %	9 %	17 %	6 %
Strong influence	26 %	13 %	19 %	4 %	8 %
Other:	70 %	71 %	70 %	71 %	83 %
Total in group:	23*	31*	54*	24*	90*

V0070 Reenlistment factors - Retirement benefits

Interval Percentages	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
Slight influence	4 %	6 %	6 %	4 %	3 %
Moderate influence	9 %	10 %	9 %	4 %	7 %
Strong influence	22 %	10 %	15 %	33 %	41 %
Other:	65 %	74 %	70 %	58 %	49 %
Total in group:	23*	31*	54*	24*	90*

V0071 Reenlistment factors - Military related education and trng opportunities

Interval Percentages	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
Slight influence	0 %	13 %	7 %	4 %	8 %
Moderate influence	22 %	16 %	19 %	21 %	14 %
Strong influence	35 %	6 %	19 %	25 %	18 %
Other:	43 %	65 %	56 %	50 %	60 %
Total in group:	23*	31*	54*	24*	90*

V0072 Reenlistment factors - Off-duty education and training opportunities

Interval Percentages	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
Slight influence	0 %	0 %	0 %	0 %	7 %
Moderate influence	17 %	16 %	17 %	13 %	20 %
Strong influence	35 %	19 %	26 %	46 %	20 %
Other:	48 %	65 %	57 %	42 %	53 %
Total in group:	23*	31*	54*	24*	90*

V0073 Reenlistment factors - Medical or dental care for AD member

Interval Percentages	1-24 MOS TAFMS gp00008	25-48 MOS TAFMS gp00009	1-48 MOS TAFMS gp00010	49-96 MOS TAFMS gp00011	97+ MOS TAFMS gp00012
Slight influence	4 %	0 %	2 %	0 %	2 %
Moderate influence	0 %	13 %	7 %	8 %	9 %
Strong influence	52 %	26 %	37 %	29 %	33 %
Other:	43 %	61 %	54 %	63 %	56 %
Total in group:	23*	31*	54*	24*	90*

V0074 Reenlistment factors - Medical care or dental care for family members

Interval Percentages	1-24 MOS TAFMS gp00008	25-48 MOS TAFMS gp00009	1-48 MOS TAFMS gp00010	49-96 MOS TAFMS gp00011	97+ MOS TAFMS gp00012
Slight influence	4 %	0 %	2 %	0 %	1 %
Moderate influence	0 %	6 %	4 %	4 %	3 %
Strong influence	39 %	10 %	22 %	33 %	33 %
Other:	57 %	84 %	72 %	63 %	62 %
Total in group:	23*	31*	54*	24*	90*

V0075 Reenlistment factors - Base housing

Interval Percentages	1-24 MOS TAFMS gp00008	25-48 MOS TAFMS gp00009	1-48 MOS TAFMS gp00010	49-96 MOS TAFMS gp00011	97+ MOS TAFMS gp00012
Slight influence	9 %	3 %	6 %	8 %	1 %
Moderate influence	0 %	0 %	0 %	4 %	6 %
Strong influence	13 %	3 %	7 %	21 %	7 %
Other:	78 %	94 %	87 %	67 %	87 %
Total in group:	23*	31*	54*	24*	90*

V0076 Reenlistment factors - Base services

Interval Percentages	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
Slight influence	13 %	3 %	7 %	0 %	6 %
Moderate influence	17 %	3 %	9 %	13 %	8 %
Strong influence	9 %	0 %	4 %	4 %	4 %
Other:	61 %	94 %	80 %	83 %	82 %
Total in group:	23*	31*	54*	24*	90*

V0077 Reenlistment factors - Childcare needs

Interval Percentages	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
Slight influence	0 %	0 %	0 %	0 %	1 %
Moderate influence	4 %	0 %	2 %	4 %	4 %
Strong influence	9 %	6 %	7 %	8 %	4 %
Other:	87 %	94 %	91 %	88 %	90 %
Total in group:	23*	31*	54*	24*	90*

V0078 Reenlistment factors - Spouse's career

Interval Percentages	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
Slight influence	0 %	0 %	0 %	0 %	1 %
Moderate influence	4 %	0 %	2 %	0 %	2 %
Strong influence	0 %	3 %	2 %	8 %	10 %
Other:	96 %	97 %	96 %	92 %	87 %
Total in group:	23*	31*	54*	24*	90*

V0079 Reenlistment factors - Civilian job opportunities

Interval Percentages	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
Slight influence	9 %	0 %	4 %	0 %	2 %
Moderate influence	9 %	3 %	6 %	4 %	0 %
Strong influence	0 %	0 %	0 %	0 %	4 %
Other:	83 %	97 %	91 %	96 %	93 %
Total in group:	23*	31*	54*	24*	90*

V0080 Reenlistment factors - Equal employment opportunities

Interval Percentages	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
Slight influence	0 %	3 %	2 %	0 %	0 %
Moderate influence	9 %	3 %	6 %	4 %	2 %
Strong influence	9 %	3 %	6 %	4 %	4 %
Other:	83 %	90 %	87 %	92 %	93 %
Total in group:	23*	31*	54*	24*	90*

V0081 Reenlistment factors - Number of PCS moves

Interval Percentages	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
Slight influence	0 %	3 %	2 %	4 %	0 %
Moderate influence	4 %	0 %	2 %	4 %	2 %
Strong influence	0 %	6 %	4 %	0 %	6 %
Other:	96 %	90 %	93 %	92 %	92 %
Total in group:	23*	31*	54*	24*	90*

V0082 Reenlistment factors - Location of present assignment

Interval Percentages	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
Slight influence	4 %	3 %	4 %	4 %	3 %
Moderate influence	4 %	3 %	4 %	0 %	4 %
Strong influence	13 %	13 %	13 %	13 %	12 %
Other:	78 %	81 %	80 %	83 %	80 %
Total in group:	23*	31*	54*	24*	90*

V0083 Reenlistment factors - Number/duration of TDYs or deployments

Interval Percentages	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
Slight influence	13 %	6 %	9 %	0 %	2 %
Moderate influence	0 %	0 %	0 %	0 %	2 %
Strong influence	4 %	0 %	2 %	4 %	6 %
Other:	83 %	94 %	89 %	96 %	90 %
Total in group:	23*	31*	54*	24*	90*

V0084 Reenlistment factors - Work schedule

Interval Percentages	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
Slight influence	4 %	0 %	2 %	8 %	7 %
Moderate influence	9 %	6 %	7 %	8 %	13 %
Strong influence	22 %	6 %	13 %	25 %	9 %
Other:	65 %	87 %	78 %	58 %	71 %
Total in group:	23*	31*	54*	24*	90*

V0085 Reenlistment factors - Additional duties

Interval Percentages	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
Slight influence	4 %	0 %	2 %	0 %	4 %
Moderate influence	4 %	3 %	4 %	8 %	1 %
Strong influence	9 %	3 %	6 %	8 %	3 %
Other:	83 %	94 %	89 %	83 %	91 %
Total in group:	23*	31*	54*	24*	90*

V0086 Reenlistment factors - Job security

Interval Percentages	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
Slight influence	4 %	0 %	2 %	0 %	2 %
Moderate influence	17 %	6 %	11 %	4 %	8 %
Strong influence	13 %	23 %	19 %	46 %	39 %
Other:	65 %	71 %	69 %	50 %	51 %
Total in group:	23*	31*	54*	24*	90*

V0087 Reenlistment factors - Enlisted evaluation system

Interval Percentages	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
Slight influence	0 %	0 %	0 %	0 %	1 %
Moderate influence	9 %	0 %	4 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	1 %
Other:	91 %	100 %	96 %	100 %	98 %
Total in group:	23*	31*	54*	24*	90*

V0088 Reenlistment factors - Promotion opportunities

Interval Percentages	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
Slight influence	4 %	6 %	6 %	0 %	0 %
Moderate influence	4 %	10 %	7 %	13 %	7 %
Strong influence	30 %	6 %	17 %	17 %	11 %
Other:	61 %	77 %	70 %	71 %	82 %
Total in group:	23*	31*	54*	24*	90*

V0089 Reenlistment factors - Training/experience of unit personnel

Interval Percentages	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
Slight influence	0 %	6 %	4 %	0 %	0 %
Moderate influence	13 %	0 %	6 %	8 %	4 %
Strong influence	17 %	0 %	7 %	4 %	3 %
Other:	70 %	94 %	83 %	88 %	92 %
Total in group:	23*	31*	54*	24*	90*

V0090 Reenlistment factors - Unit manning

Interval Percentages	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
Slight influence	9 %	3 %	6 %	0 %	1 %
Moderate influence	0 %	3 %	2 %	0 %	2 %
Strong influence	0 %	0 %	0 %	0 %	1 %
Other:	91 %	94 %	93 %	100 %	96 %
Total in group:	23*	31*	54*	24*	90*

V0091 Reenlistment factors - Unit resources

Interval Percentages	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
Slight influence	0 %	6 %	4 %	0 %	1 %
Moderate influence	9 %	0 %	4 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	2 %
Other:	91 %	94 %	93 %	100 %	97 %
Total in group:	23*	31*	54*	24*	90*

V0092 Reenlistment factors - Unit readiness

Interval Percentages	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
Slight influence	4 %	0 %	2 %	0 %	0 %
Moderate influence	4 %	0 %	2 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	1 %
Other:	91 %	100 %	96 %	100 %	99 %
Total in group:	23*	31*	54*	24*	90*

V0093 Reenlistment factors - Recognition of efforts

Interval Percentages	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
Slight influence	4 %	10 %	7 %	0 %	2 %
Moderate influence	4 %	10 %	7 %	13 %	7 %
Strong influence	22 %	3 %	11 %	4 %	11 %
Other:	70 %	77 %	74 %	83 %	80 %
Total in group:	23*	31*	54*	24*	90*

V0094 Reenlistment factors - Esprit de corps/morale

Interval Percentages	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
Slight influence	4 %	3 %	4 %	0 %	2 %
Moderate influence	9 %	0 %	4 %	0 %	9 %
Strong influence	17 %	3 %	9 %	13 %	16 %
Other:	70 %	94 %	83 %	88 %	73 %
Total in group:	23*	31*	54*	24*	90*

V0095 Reenlistment factors - Leadership of immediate supervisor

Interval Percentages	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
Slight influence	9 %	10 %	9 %	4 %	2 %
Moderate influence	4 %	0 %	2 %	0 %	3 %
Strong influence	26 %	3 %	13 %	8 %	7 %
Other:	61 %	87 %	76 %	88 %	88 %
Total in group:	23*	31*	54*	24*	90*

V0096 Reenlistment factors - Leadership at unit level

Interval Percentages	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
Slight influence	9 %	13 %	11 %	0 %	3 %
Moderate influence	4 %	6 %	6 %	0 %	2 %
Strong influence	22 %	0 %	9 %	13 %	6 %
Other:	65 %	81 %	74 %	88 %	89 %
Total in group:	23*	31*	54*	24*	90*

V0097 Reenlistment factors - Senior Air Force leadership

Interval Percentages	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
Slight influence	0 %	0 %	0 %	0 %	3 %
Moderate influence	4 %	0 %	2 %	0 %	0 %
Strong influence	13 %	0 %	6 %	8 %	1 %
Other:	83 %	100 %	93 %	92 %	96 %
Total in group:	23*	31*	54*	24*	90*

V0098 Number deployments completed in support of conting/exer past 12 months

Interval Percentages	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
None	96 %	84 %	89 %	63 %	81 %
1 deployment	4 %	16 %	11 %	25 %	11 %
2 deployments	0 %	0 %	0 %	4 %	1 %
3 deployments	0 %	0 %	0 %	4 %	3 %
4 deployments	0 %	0 %	0 %	0 %	0 %
5 deployments	0 %	0 %	0 %	4 %	2 %
6 deployments or more	0 %	0 %	0 %	0 %	1 %
Other:	0 %	0 %	0 %	0 %	0 %
Total in group:	23*	31*	54*	24*	90*

V0099 Number of days past 12 months spent TDY in support contingencies/exer

Interval Percentages	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
30 days or less	0 %	6 %	4 %	13 %	4 %
31 - 59 days	4 %	3 %	4 %	8 %	1 %
60 - 89 days	0 %	3 %	2 %	4 %	8 %
90 - 119 days	0 %	3 %	2 %	13 %	3 %
120 - 149 days	0 %	0 %	0 %	0 %	2 %
150 - 179 days	0 %	0 %	0 %	0 %	0 %
180 days or more	0 %	0 %	0 %	0 %	0 %
Other:	96 %	84 %	89 %	63 %	81 %
Total in group:	23*	31*	54*	24*	90*

V0100 Indicate the job title which best describes your present job

Interval Percentages	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
Depot Technician	0 %	3 %	2 %	4 %	0 %
Detachment Chief	0 %	0 %	0 %	0 %	1 %
Detachment Supervisor	0 %	0 %	0 %	0 %	7 %
Flight Superintendent	0 %	0 %	0 %	0 %	16 %
Flight Support Technician	4 %	6 %	6 %	0 %	0 %
Full Pressure Suit Maint Techn	0 %	0 %	0 %	4 %	2 %
Full Pres Suit Oxygen Eqp Techn	0 %	3 %	2 %	4 %	0 %
Group Superintendent	0 %	0 %	0 %	0 %	2 %
H-A Airdrp Miss Supp(HAAMS)Tech	0 %	0 %	0 %	8 %	2 %
Hyperbaric Chamber Technician	9 %	3 %	6 %	13 %	8 %
Hypobaric Chamber Technician	61 %	61 %	61 %	25 %	7 %
Logistics Technician	4 %	3 %	4 %	0 %	1 %
Major Command (MAJCOM) Func Mgr	0 %	0 %	0 %	0 %	1 %
NCOIC, Academics	0 %	0 %	0 %	4 %	2 %
NCOIC, Administration	0 %	0 %	0 %	13 %	8 %
NCOIC, Depot	0 %	0 %	0 %	0 %	0 %
NCOIC, Flight Support	0 %	0 %	0 %	0 %	0 %
NCOIC, Full Pressure Suit Maint	0 %	0 %	0 %	0 %	0 %
NCOIC, Full Pres Suit O2 Eqp	0 %	0 %	0 %	0 %	0 %
NCOIC, HAAMS	0 %	0 %	0 %	0 %	1 %
NCOIC, Logistics	0 %	0 %	0 %	0 %	8 %
NCOIC, Maint,not Full Pres Suit	0 %	0 %	0 %	13 %	3 %
NCOIC, Operations Section	0 %	0 %	0 %	0 %	10 %
NCOIC, Production Control	0 %	0 %	0 %	0 %	0 %
NCOIC, Standardization&Evaluatn	0 %	0 %	0 %	0 %	3 %
NCOIC, Support	0 %	0 %	0 %	0 %	3 %
NCOIC, Survival Equipment	0 %	0 %	0 %	0 %	0 %
Operations Technician	0 %	6 %	4 %	0 %	0 %
Research Chamber Technician	4 %	0 %	2 %	0 %	0 %
Squadron Superintendent	0 %	0 %	0 %	0 %	4 %
Supply	0 %	3 %	2 %	8 %	1 %
Survival Equipment Technician	4 %	0 %	2 %	0 %	0 %
Unit Education and Training Mgr	0 %	0 %	0 %	0 %	1 %
Other	13 %	10 %	11 %	4 %	8 %
Other:	0 %	0 %	0 %	0 %	0 %
Total in group:	23*	31*	54*	24*	90*

V0101 Work or functional area which best describes where you spend most time

Interval Percentages	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
Academics or Training	17 %	26 %	22 %	13 %	23 %
Administration	9 %	32 %	22 %	13 %	9 %
Centrifuge Operations	4 %	0 %	2 %	0 %	1 %
Clinical Hyperbaric Medicine	0 %	0 %	0 %	0 %	3 %
Flight Support	0 %	0 %	0 %	0 %	8 %
Hgh-Alt Airdrp Miss Supp(HAAMS)	0 %	0 %	0 %	0 %	3 %
HyperbaricMedicine,not Clinical	0 %	0 %	0 %	0 %	0 %
Hyperbaric Operations	4 %	3 %	4 %	8 %	4 %
Hypobaric Operations	22 %	10 %	15 %	21 %	12 %
Launch and Recovery Operations	0 %	3 %	2 %	4 %	2 %
Life Support Equipment Maint	13 %	16 %	15 %	4 %	0 %
Logistics	9 %	3 %	6 %	17 %	10 %
Oxygen Systems Maintenance	9 %	0 %	4 %	4 %	1 %
Pressure Suit Maintenance	0 %	3 %	2 %	4 %	1 %
Quality Control	0 %	0 %	0 %	0 %	1 %
Research Chamber Operations	0 %	0 %	0 %	0 %	0 %
Other	13 %	3 %	7 %	13 %	20 %
Other:	0 %	0 %	0 %	0 %	0 %
Total in group:	23*	31*	54*	24*	90*

V0102 Equipment use/operate - None

Interval Percentages	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
Yes	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %
Total in group:	23*	31*	54*	24*	90*

V0103 Equipment use/operate - 2-Way Radios

Interval Percentages	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
Yes	17 %	19 %	19 %	13 %	30 %
Other:	83 %	81 %	81 %	88 %	70 %
Total in group:	23*	31*	54*	24*	90*

V0104 Equipment use/operate - Audiovisual Equipment

Interval Percentages	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
Yes	43 %	52 %	48 %	38 %	70 %
Other:	57 %	48 %	52 %	63 %	30 %
Total in group:	23*	31*	54*	24*	90*

V0105 Equipment use/operate - Calibration Equipment

Interval Percentages	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
Yes	22 %	19 %	20 %	29 %	29 %
Other:	78 %	81 %	80 %	71 %	71 %
Total in group:	23*	31*	54*	24*	90*

V0106 Equipment use/operate - Centrifuges

Interval Percentages	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
Yes	9 %	0 %	4 %	4 %	11 %
Other:	91 %	100 %	96 %	96 %	89 %
Total in group:	23*	31*	54*	24*	90*

V0107 Equipment use/operate - Classroom Mockups

Interval Percentages	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
Yes	35 %	35 %	35 %	25 %	51 %
Other:	65 %	65 %	65 %	75 %	49 %
Total in group:	23*	31*	54*	24*	90*

V0108 Equipment use/operate - Compressors

Interval Percentages	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
Yes	52 %	55 %	54 %	54 %	56 %
Other:	48 %	45 %	46 %	46 %	44 %
Total in group:	23*	31*	54*	24*	90*

V0109 Equipment use/operate - Crash Carts

Interval Percentages	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
Yes	4 %	0 %	2 %	4 %	12 %
Other:	96 %	100 %	98 %	96 %	88 %
Total in group:	23*	31*	54*	24*	90*

V0110 Equipment use/operate - Desktop Computers

Interval Percentages	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
Yes	74 %	81 %	78 %	75 %	90 %
Other:	26 %	19 %	22 %	25 %	10 %
Total in group:	23*	31*	54*	24*	90*

V0111 Equipment use/operate - Ejection Seat Trainers

Interval Percentages	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
Yes	22 %	29 %	26 %	13 %	31 %
Other:	78 %	71 %	74 %	88 %	69 %
Total in group:	23*	31*	54*	24*	90*

V0112 Equipment use/operate - Flight Aircrew Conditioning Test (FACT) Equipment

Interval Percentages	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
Yes	26 %	23 %	24 %	0 %	28 %
Other:	74 %	77 %	76 %	100 %	72 %
Total in group:	23*	31*	54*	24*	90*

V0113 Equipment use/operate - Flowmeters

Interval Percentages	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
Yes	13 %	23 %	19 %	25 %	24 %
Other:	87 %	77 %	81 %	75 %	76 %
Total in group:	23*	31*	54*	24*	90*

V0114 Equipment use/operate - Full Pressure Suit Consoles, other than Wall

Interval Percentages	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
Yes	0 %	6 %	4 %	17 %	9 %
Other:	100 %	94 %	96 %	83 %	91 %
Total in group:	23*	31*	54*	24*	90*

V0115 Equipment use/operate - Full Pressure Suit Portable Testers

Interval Percentages	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
Yes	0 %	6 %	4 %	17 %	9 %
Other:	100 %	94 %	96 %	83 %	91 %
Total in group:	23*	31*	54*	24*	90*

V0116 Equipment use/operate - Full Pressure Suit Test Stands

Interval Percentages	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
Yes	0 %	6 %	4 %	21 %	9 %
Other:	100 %	94 %	96 %	79 %	91 %
Total in group:	23*	31*	54*	24*	90*

V0117 Equipment use/operate - Full Pressure Suit Wall Consoles

Interval Percentages	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
Yes	0 %	6 %	4 %	25 %	9 %
Other:	100 %	94 %	96 %	75 %	91 %
Total in group:	23*	31*	54*	24*	90*

V0118 Equipment use/operate - Gauges, 0-15 Pounds Per Square Inch (PSI)

Interval Percentages	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
Yes	17 %	19 %	19 %	25 %	26 %
Other:	83 %	81 %	81 %	75 %	74 %
Total in group:	23*	31*	54*	24*	90*

V0119 Equipment use/operate - Global Positioning System (GPS) Receivers

Interval Percentages	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
Yes	4 %	0 %	2 %	0 %	3 %
Other:	96 %	100 %	98 %	100 %	97 %
Total in group:	23*	31*	54*	24*	90*

V0120 Equipment use/operate - High-Altitude Airdrop Mission Support(HAAMS)Equip

Interval Percentages	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
Yes	13 %	10 %	11 %	21 %	13 %
Other:	87 %	90 %	89 %	79 %	87 %
Total in group:	23*	31*	54*	24*	90*

V0121 Equipment use/operate - Hyperbaric Chambers

Interval Percentages	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
Yes	17 %	16 %	17 %	21 %	20 %
Other:	83 %	84 %	83 %	79 %	80 %
Total in group:	23*	31*	54*	24*	90*

V0122 Equipment use/operate - Hypobaric Chambers

Interval Percentages	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
Yes	87 %	84 %	85 %	58 %	70 %
Other:	13 %	16 %	15 %	42 %	30 %
Total in group:	23*	31*	54*	24*	90*

V0123 Equipment use/operate - Kinetic-Communications Equipment

Interval Percentages	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
Yes	4 %	0 %	2 %	0 %	2 %
Other:	96 %	100 %	98 %	100 %	98 %
Total in group:	23*	31*	54*	24*	90*

V0124 Equipment use/operate - Liquid Oxygen Carts

Interval Percentages	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
Yes	4 %	6 %	6 %	17 %	10 %
Other:	96 %	94 %	94 %	83 %	90 %
Total in group:	23*	31*	54*	24*	90*

V0125 Equipment use/operate - Medical Supply Cabinets

Interval Percentages	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
Yes	52 %	35 %	43 %	25 %	39 %
Other:	48 %	65 %	57 %	75 %	61 %
Total in group:	23*	31*	54*	24*	90*

V0126 Equipment use/operate - Night Vision Trainers

Interval Percentages	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
Yes	35 %	71 %	56 %	46 %	34 %
Other:	65 %	29 %	44 %	54 %	66 %
Total in group:	23*	31*	54*	24*	90*

V0127 Equipment use/operate - Oxygen Charging Assemblies

Interval Percentages	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
Yes	48 %	55 %	52 %	42 %	46 %
Other:	52 %	45 %	48 %	58 %	54 %
Total in group:	23*	31*	54*	24*	90*

V0128 Equipment use/operate - Oxygen Manifolds

Interval Percentages	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
Yes	91 %	77 %	83 %	79 %	72 %
Other:	9 %	23 %	17 %	21 %	28 %
Total in group:	23*	31*	54*	24*	90*

V0129 Equipment use/operate - Pagers

Interval Percentages	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
Yes	17 %	13 %	15 %	13 %	26 %
Other:	83 %	87 %	85 %	88 %	74 %
Total in group:	23*	31*	54*	24*	90*

V0130 Equipment use/operate - Parachutes

Interval Percentages	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
Yes	22 %	23 %	22 %	38 %	33 %
Other:	78 %	77 %	78 %	63 %	67 %
Total in group:	23*	31*	54*	24*	90*

V0131 Equipment use/operate - Parasail Equipment

Interval Percentages	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
Yes	22 %	16 %	19 %	0 %	19 %
Other:	78 %	84 %	81 %	100 %	81 %
Total in group:	23*	31*	54*	24*	90*

V0132 Equipment use/operate - Parasail Tow Vehicles

Interval Percentages	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
Yes	22 %	16 %	19 %	0 %	18 %
Other:	78 %	84 %	81 %	100 %	82 %
Total in group:	23*	31*	54*	24*	90*

V0133 Equipment use/operate - Personal Protective Equipment

Interval Percentages	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
Yes	26 %	52 %	41 %	29 %	43 %
Other:	74 %	48 %	59 %	71 %	57 %
Total in group:	23*	31*	54*	24*	90*

V0134 Equipment use/operate - Physical Training Equipment

Interval Percentages	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
Yes	17 %	23 %	20 %	0 %	18 %
Other:	83 %	77 %	80 %	100 %	82 %
Total in group:	23*	31*	54*	24*	90*

V0135 Equipment use/operate - Pilot Transport Vans

Interval Percentages	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
Yes	4 %	10 %	7 %	21 %	11 %
Other:	96 %	90 %	93 %	79 %	89 %
Total in group:	23*	31*	54*	24*	90*

V0136 Equipment use/operate - Pneumatic Valve Controllers

Interval Percentages	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
Yes	9 %	10 %	9 %	13 %	9 %
Other:	91 %	90 %	91 %	88 %	91 %
Total in group:	23*	31*	54*	24*	90*

V0137 Equipment use/operate - Pneumatic Valve Limiters

Interval Percentages	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
Yes	4 %	3 %	4 %	4 %	7 %
Other:	96 %	97 %	96 %	96 %	93 %
Total in group:	23*	31*	54*	24*	90*

V0138 Equipment use/operate - Portable Ventilators

Interval Percentages	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
Yes	0 %	6 %	4 %	25 %	13 %
Other:	100 %	94 %	96 %	75 %	87 %
Total in group:	23*	31*	54*	24*	90*

V0139 Equipment use/operate - Procedural Seat Trainers

Interval Percentages	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
Yes	17 %	13 %	15 %	8 %	21 %
Other:	83 %	87 %	85 %	92 %	79 %
Total in group:	23*	31*	54*	24*	90*

V0140 Equipment use/operate - Sewing Machines

Interval Percentages	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
Yes	0 %	3 %	2 %	13 %	7 %
Other:	100 %	97 %	98 %	88 %	93 %
Total in group:	23*	31*	54*	24*	90*

V0141 Equipment use/operate - Spatial Disorientation Trainers

Interval Percentages	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
Yes	39 %	48 %	44 %	25 %	31 %
Other:	61 %	52 %	56 %	75 %	69 %
Total in group:	23*	31*	54*	24*	90*

V0142 Equipment use/operate - Standard Scales (12- to 20-pound pull)

Interval Percentages	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
Yes	22 %	39 %	31 %	25 %	29 %
Other:	78 %	61 %	69 %	75 %	71 %
Total in group:	23*	31*	54*	24*	90*

V0143 Equipment use/operate - Suit Leakage Test Consoles

Interval Percentages	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
Yes	4 %	6 %	6 %	17 %	8 %
Other:	96 %	94 %	94 %	83 %	92 %
Total in group:	23*	31*	54*	24*	90*

V0144 Equipment use/operate - Survival Kit

Interval Percentages	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
Yes	13 %	26 %	20 %	25 %	26 %
Other:	87 %	74 %	80 %	75 %	74 %
Total in group:	23*	31*	54*	24*	90*

V0145 Equipment use/operate - Survival Radios

Interval Percentages	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
Yes	9 %	19 %	15 %	13 %	21 %
Other:	91 %	81 %	85 %	88 %	79 %
Total in group:	23*	31*	54*	24*	90*

V0146 Equipment use/operate - Swing Landing Trainers

Interval Percentages	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
Yes	30 %	26 %	28 %	4 %	27 %
Other:	70 %	74 %	72 %	96 %	73 %
Total in group:	23*	31*	54*	24*	90*

V0147 Equipment use/operate - Test Kits, Oxygen Regulator

Interval Percentages	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
Yes	35 %	32 %	33 %	25 %	17 %
Other:	65 %	68 %	67 %	75 %	83 %
Total in group:	23*	31*	54*	24*	90*

V0148 Equipment use/operate - Testers, Aircraft Face Heat

Interval Percentages	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
Yes	0 %	6 %	4 %	21 %	9 %
Other:	100 %	94 %	96 %	79 %	91 %
Total in group:	23*	31*	54*	24*	90*

V0149 Equipment use/operate - Testers, Aircraft Oxygen Flow

Interval Percentages	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
Yes	9 %	10 %	9 %	29 %	12 %
Other:	91 %	90 %	91 %	71 %	88 %
Total in group:	23*	31*	54*	24*	90*

V0150 Equipment use/operate - Testers, Combat Edge

Interval Percentages	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
Yes	4 %	0 %	2 %	0 %	4 %
Other:	96 %	100 %	98 %	100 %	96 %
Total in group:	23*	31*	54*	24*	90*

V0151 Equipment use/operate - Testers, Drop-in

Interval Percentages	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
Yes	0 %	3 %	2 %	4 %	2 %
Other:	100 %	97 %	98 %	96 %	98 %
Total in group:	23*	31*	54*	24*	90*

V0152 Equipment use/operate - Testers, Exhalation Valve

Interval Percentages	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
Yes	9 %	23 %	17 %	21 %	8 %
Other:	91 %	77 %	83 %	79 %	92 %
Total in group:	23*	31*	54*	24*	90*

V0153 Equipment use/operate - Testers, Flotation Garment

Interval Percentages	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
Yes	0 %	3 %	2 %	13 %	3 %
Other:	100 %	97 %	98 %	88 %	97 %
Total in group:	23*	31*	54*	24*	90*

V0154 Equipment use/operate - Testers, Glove

Interval Percentages	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
Yes	4 %	6 %	6 %	21 %	9 %
Other:	96 %	94 %	94 %	79 %	91 %
Total in group:	23*	31*	54*	24*	90*

V0155 Equipment use/operate - Testers, Helmet Electrical

Interval Percentages	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
Yes	0 %	6 %	4 %	21 %	11 %
Other:	100 %	94 %	96 %	79 %	89 %
Total in group:	23*	31*	54*	24*	90*

V0156 Equipment use/operate - Testers, Radio

	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
Interval Percentages					
Yes	0 %	3 %	2 %	13 %	2 %
Other:	100 %	97 %	98 %	88 %	98 %
Total in group:	23*	31*	54*	24*	90*

V0157 Equipment use/operate - Vacuum Pumps

	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
Interval Percentages					
Yes	87 %	81 %	83 %	63 %	71 %
Other:	13 %	19 %	17 %	38 %	29 %
Total in group:	23*	31*	54*	24*	90*

V0158 Equipment use/operate - Other

	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
Interval Percentages					
Yes	0 %	10 %	6 %	4 %	13 %
Other:	100 %	90 %	94 %	96 %	87 %
Total in group:	23*	31*	54*	24*	90*

V0159 Do you prefer to complete surveys on a computer, or paper-and-pencil

	1-24 MOS TAFMS gp0008	25-48 MOS TAFMS gp0009	1-48 MOS TAFMS gp0010	49-96 MOS TAFMS gp0011	97+ MOS TAFMS gp0012
Interval Percentages					
Computer	70 %	74 %	72 %	75 %	73 %
Booklet	17 %	10 %	13 %	17 %	9 %
No preference	13 %	16 %	15 %	8 %	18 %
Other:	0 %	0 %	0 %	0 %	0 %
Total in group:	23*	31*	54*	24*	90*

Number of Members: 54

gp0021

Aerospace Physiology
Reported AFSC(s): 4M0X1

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Duty Level Job Description

Duty		Number of Tasks in Duty	Sorted Average Percent Time Spent by All Members	Cumulative Average Percent Time Spent by All Members
A	PERFORMING HYPOBARIC CHAMBER ACTIVITIES	31	22.35	22.35
D	PERFORMING PRESSURE SUIT PHYSIOLOGICAL SUPPORT ACTIVITIES	92	19.44	41.79
N	PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	47	13.20	54.99
C	PERFORMING AEROSPACE PHYSIOLOGY INSTRUCTION OR TRAINING ACTIVITIES	37	10.74	65.73
B	PERFORMING LIFE SUPPORT EQUIPMENT ACTIVITIES, OTHER THAN PRESSURE SUIT	26	8.11	73.84
J	PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER (TO) SYSTEM ACTIVITIES	30	7.31	81.15
M	PERFORMING TRAINING ACTIVITIES	18	6.48	87.63
E	PERFORMING HIGH-ALTITUDE AIRDROP MISSION SUPPORT (HAAMS) ACTIVITIES	15	3.24	90.86
G	PERFORMING PHYSIOLOGICAL RESEARCH ACTIVITIES	58	3.02	93.88
K	PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	13	3.00	96.88
L	PERFORMING MEDICAL READINESS ACTIVITIES	38	1.87	98.75
F	PERFORMING AIRCRAFT EMERGENCY ESCAPE AND SPECIAL PHYSIOLOGY TRAINER ACTIVITIES	43	.85	99.60
H	PERFORMING HYPERBARIC CHAMBER ACTIVITIES	57	.40	100.00

Number of Members: 54

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Aerospace Physiology
Reported AFSC(s): 4M0X1

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Task Level Job Description

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
A0006	Perform inside observer duties during hypobaric chamber flights, other than research flights	90.74	1.93	1.75	1.75	
A0026	Perform Type 4 chamber flights	75.93	2.06	1.57	3.32	
B0038	Fit students with oxygen masks	70.37	2.05	1.44	4.76	
A0010	Perform operational and emergency procedures as crew chief	62.96	2.22	1.40	6.16	
A0024	Perform Type 2 chamber flights	74.07	1.88	1.40	7.55	5
A0023	Perform Type 1 chamber flights	72.22	1.92	1.39	8.94	
B0032	Clean flight helmets or oxygen masks	66.67	2.03	1.35	10.30	
B0037	Fit students with flight helmets	68.52	1.97	1.35	11.65	
A0009	Perform operational and emergency procedures as chamber operator	57.41	2.28	1.31	12.96	
A0001	Connect or disconnect high pressure oxygen cylinders	74.07	1.64	1.21	14.17	10
A0025	Perform Type 3 chamber flights	61.11	1.90	1.16	15.33	
A0019	Perform Pressure Regulator Indicator Connections and Emergency (PRICE) check	61.11	1.83	1.12	16.45	
A0013	Perform operational and emergency procedures as recorder	53.70	1.95	1.05	17.49	
B0040	Inspect or maintain life support equipment	44.44	2.21	.98	18.47	
A0012	Perform operational and emergency procedures as lock operator	55.56	1.74	.97	19.44	15
C0076	Conduct classroom instruction concerning PRICE check	50.00	1.93	.96	20.41	
J0404	Maintain or update status indicators, such as boards, graphs, or charts	35.19	2.66	.93	21.34	
M0469	Conduct OJT	51.85	1.78	.92	22.26	
N0510	Evaluate personnel for compliance with performance standards, other than students	42.59	2.13	.91	23.17	
C0084	Conduct classroom instruction concerning use of oxygen equipment	51.85	1.70	.88	24.05	20
N0493	Counsel subordinates concerning personal matters	44.44	1.96	.87	24.92	
B0057	Store training aids or life support equipment	44.44	1.82	.86	25.78	

A0027	Perform Type 5 chamber flights	51.85	1.65	.85	26.63
M0471	Counsel trainees on training progress	44.44	1.88	.83	27.47

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Number of Members: 54

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Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
A0011	Perform operational and emergency procedures as lecturer observer	46.30	1.79	.83	28.29	25
M0470	Conduct tours of aerospace physiology facilities	51.85	1.58	.82	29.11	
A0005	Maintain or store high-pressure oxygen cylinders	55.56	1.44	.80	29.91	
J0391	Enter, modify, or retrieve data from unit computer systems	25.93	3.06	.79	30.70	
A0015	Perform oxygen flow checks of narrow panel pressure-demand oxygen regulators	44.44	1.75	.78	31.48	
J0401	Maintain on-the-job (OJT) training records or files	42.59	1.82	.78	32.26	30
C0080	Conduct classroom instruction concerning Type 2 chamber flights	50.00	1.54	.77	33.02	
N0517	Interpret policies, directives, or procedures for subordinates	35.19	2.13	.75	33.77	
J0400	Maintain administrative files	27.78	2.66	.74	34.51	
A0008	Perform general maintenance or inspections on vacuum pumps	35.19	2.04	.72	35.23	
C0079	Conduct classroom instruction concerning Type 1 chamber flights	46.30	1.53	.71	35.94	35
N0492	Conduct supervisory performance feedback sessions	38.89	1.81	.70	36.64	
C0066	Conduct classroom instruction concerning crash survival principles and procedures	42.59	1.64	.70	37.34	
N0516	Inspect personnel for compliance with military standards	38.89	1.78	.69	38.03	
C0062	Conduct briefings on rapid decompression	48.15	1.43	.69	38.72	
M0472	Determine training requirements	40.74	1.69	.69	39.41	40
D0143	Perform high-flight launch activities, such as preflight, layout, physical, dress, integration, prior to entry, or hookup	31.48	2.06	.65	40.06	
C0082	Conduct classroom instruction concerning Type 4 chamber flights	42.59	1.51	.64	40.70	
C0064	Conduct classroom instruction concerning aircraft pressurization principles and problems	40.74	1.52	.62	41.32	
N0506	Establish performance standards for subordinates	33.33	1.82	.61	41.93	
B0043	Maintain records on oxygen masks, helmets, and Critical Respiratory Unit (CRU) connections	31.48	1.90	.60	42.52	45
N0495	Determine or establish work assignments or priorities	29.63	2.02	.60	43.12	
A0007	Perform general maintenance on hypobaric chambers or subassemblies	35.19	1.65	.58	43.70	
A0003	Maintain hypobaric chamber instrumentation	38.89	1.49	.58	44.28	
D0141	Perform high- or low-flight cockpit hookup checks	20.37	2.72	.55	44.84	
C0074	Conduct classroom instruction concerning night vision principles and problems	33.33	1.65	.55	45.39	50
D0164	Perform preflight physical examinations of pressure suit occupants	31.48	1.75	.55	45.94	
D0144	Perform high-flight recovery procedures	29.63	1.84	.54	46.48	
D0127	Inspect full pressure suits	25.93	2.06	.53	47.02	

D0182	Troubleshoot full pressure suit assemblies	22.22	2.40	.53	47.55	
D0137	Perform low-flight launch activities, such as preflight, pick-up, prior to entry, or hookup	27.78	1.90	.53	48.08	55

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Number of Members: 54

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Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
A0004	Maintain hypobaric chamber intercommunication systems	35.19	1.47	.52	48.59	
D0147	Perform occupied full pressure suit integration tests	29.63	1.74	.52	49.11	
D0165	Prepare full pressure suit for pilot dressing	29.63	1.73	.51	49.62	
D0186	Upload aircraft survival equipment	29.63	1.71	.51	50.13	
D0145	Perform high-flight vent change over procedures	29.63	1.71	.51	50.63	60
D0097	Assist pilot in full pressure suit donning	22.22	2.27	.50	51.14	
A0020	Perform special inspections of hypobaric chamber assemblies	33.33	1.49	.50	51.63	
N0523	Schedule personnel for TDY assignments, leaves, or passes	25.93	1.91	.49	52.13	
D0146	Perform low-flight recovery procedures	29.63	1.65	.49	52.62	
N0501	Develop or establish work schedules	22.22	2.20	.49	53.11	65
N0526	Write recommendations for awards or decorations	31.48	1.53	.48	53.59	
N0530	Write or endorse military performance reports	33.33	1.44	.48	54.07	
D0121	Don or doff full pressure suits	27.78	1.72	.48	54.55	
N0511	Evaluate personnel for promotion, demotion, reclassification, or special awards	24.07	1.98	.48	55.02	
J0414	Write minutes of briefings, conferences, or meetings	27.78	1.71	.48	55.50	70
N0489	Conduct self-inspections or self-assessments	25.93	1.81	.47	55.97	
D0162	Perform preflight or postflight inspections of ventilation controllers (T-blocks)	29.63	1.57	.47	56.43	
E0195	Monitor prebreathing times below 10,000 feet	27.78	1.66	.46	56.89	
N0487	Conduct general meetings, such as staff meetings, briefings, conferences, or workshops	20.37	2.18	.45	57.34	
A0014	Perform oxygen flow checks of A-14 pressure-demand oxygen regulators	25.93	1.70	.44	57.78	75
C0072	Conduct classroom instruction concerning in-flight egress escape procedures	24.07	1.81	.44	58.21	
D0161	Perform preflight or postflight inspections of survival kits	29.63	1.46	.43	58.65	
D0160	Perform preflight or postflight inspections of parachutes	29.63	1.46	.43	59.08	
D0142	Perform high-flight aircraft turn procedures	25.93	1.63	.42	59.50	
A0030	Replace oxygen equipment on consoles	33.33	1.26	.42	59.92	80
N0491	Conduct supervisory orientations for newly assigned personnel	31.48	1.34	.42	60.34	
D0122	Download aircraft survival equipment	24.07	1.72	.41	60.76	
D0119	Connect or disconnect full pressure suit to aircraft system	24.07	1.72	.41	61.17	
D0123	Employ hand-held ventilator for pilot/FPS integration	24.07	1.70	.41	61.58	
D0163	Perform preflight or postflight inspections of ventilation hoses	27.78	1.46	.41	61.99	85
D0166	Prepare and review flight operations documentation	20.37	1.99	.41	62.39	
C0073	Conduct classroom instruction concerning mechanical effects of pressure changes	24.07	1.68	.40	62.80	
K0120	Inventory equipment, tools, parts, or supplies	20.37	1.25	.40	63.10	

B0056	Schedule inspections or maintenance of life support equipment, other than pressure suit assemblies	25.93	1.53	.40	63.59

Number of Members: 54

gp0021

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
J0385	Compile data for records, reports, logs, or trend analyses	20.37	1.93	.39	63.98	90
B0039	Fit students with life support equipment, such as parachute harnesses, gravitational force protective devices, other than flight helmets or oxygen masks	20.37	1.92	.39	64.37	
M0481	Personalize lesson plans	27.78	1.40	.39	64.76	
A0017	Perform periodic inspections of hypobaric chamber assemblies	27.78	1.39	.39	65.15	
C0081	Conduct classroom instruction concerning Type 3 chamber flights	33.33	1.15	.38	65.54	
C0071	Conduct classroom instruction concerning hypoxia	20.37	1.88	.38	65.92	95
G0246	Clean protective helmets	25.93	1.48	.38	66.30	
B0042	Maintain custom oxygen masks	22.22	1.71	.38	66.68	
J0405	Manage Aerospace Physiology Information Management System (APIMS) or patient register databases	14.81	2.55	.38	67.06	
J0390	Distribute aerospace physiology records or reports	14.81	2.46	.36	67.42	
M0467	Brief personnel, other than students, concerning training programs or matters	22.22	1.63	.36	67.78	100
M0466	Administer or score tests, other than FACTs	20.37	1.77	.36	68.14	
D0159	Perform preflight or postflight inspections of low-flight oxygen regulators	24.07	1.47	.35	68.50	
C0067	Conduct classroom instruction concerning decompression sickness	24.07	1.46	.35	68.85	
K0418	Identify and report equipment or supply problems	25.93	1.35	.35	69.20	
J0398	Initiate requests for temporary duty (TDY) orders	25.93	1.35	.35	69.55	105
D0184	Troubleshoot pressure suit controllers	18.52	1.87	.35	69.90	
D0128	Inspect or maintain transport vans	25.93	1.30	.34	70.23	
N0488	Conduct safety inspections of equipment or facilities	20.37	1.61	.33	70.56	
K0422	Maintain organizational equipment or supply records	18.52	1.73	.32	70.88	
F0202	Conduct instruction on use of night vision trainers	22.22	1.42	.32	71.20	110
G0253	Fit protective helmets	20.37	1.55	.32	71.51	
J0402	Maintain publications libraries, other than technical order (TO) or technical manual (TM) libraries	22.22	1.42	.32	71.83	
E0200	Perform pre-use and scheduled inspections on HAAMS equipment	22.22	1.42	.31	72.15	
C0069	Conduct classroom instruction concerning ground egress escape procedures	20.37	1.53	.31	72.46	
N0514	Initiate actions required due to substandard performance of personnel	24.07	1.30	.31	72.77	115
E0199	Perform maintenance and repair on HAAMS equipment	22.22	1.40	.31	73.08	
N0513	Implement safety or security programs	20.37	1.52	.31	73.39	
M0478	Evaluate effectiveness of training programs, plans, or procedures	18.52	1.66	.31	73.70	
C0087	Develop objectives and lesson plans	20.37	1.49	.30	74.00	
N0525	Write inspection reports	11.11	2.72	.30	74.31	120
K0418	Initiate requisitions for equipment, tools, parts, or	24.07	1.25	.30	74.61	

	supplies				
M0480	Maintain classroom training records or files	16.67	1.80	.30	74.91
M0479	Evaluate training methods or techniques of instructors	20.37	1.47	.30	75.21

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Number of Members: 54

gp0021

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
K0417	Evaluate serviceability of equipment, tools, parts, or supplies	20.37	1.42	.29	75.50	
M0474	Develop training programs, plans, or procedures	18.52	1.55	.29	75.78	125
C0070	Conduct classroom instruction concerning hyperventilation	16.67	1.72	.29	76.07	
E0193	Maintain or recharge HAAMS oxygen systems	20.37	1.41	.29	76.36	
D0125	Fill portable liquid oxygen (LOX) ventilation units	22.22	1.28	.28	76.64	
D0185	Troubleshoot pressure suit oxygen regulators	16.67	1.68	.28	76.92	
N0505	Establish organizational policies such as operating instructions (OIs) or standard operating procedures (SOPs)	18.52	1.51	.28	77.20	130
D0158	Perform preflight or postflight inspections of full pressure suits	18.52	1.50	.28	77.48	
J0410	Prepare administrative or classified materials or documents for mailing, transporting, or issue	14.81	1.87	.28	77.76	
B0041	Maintain custom oxygen mask equipment	16.67	1.66	.28	78.03	
G0268	Perform daily inspections of vacuum pump systems	16.67	1.65	.28	78.31	
D0178	Supervise donning and integration tests of occupied full pressure suits	11.11	2.48	.28	78.58	135
L0428	Administer or practice cardiopulmonary resuscitation (CPR)	33.33	.82	.27	78.86	
J0413	Review TO changes	20.37	1.31	.27	79.12	
E0196	Observe or treat aircrew, parachutists, and other aircraft occupants for physiological effects of altitude	22.22	1.19	.26	79.39	
J0403	Maintain TO or TM libraries	18.52	1.42	.26	79.65	
N0485	Assign personnel to work areas or duty positions	16.67	1.55	.26	79.91	140

Number of Members: 49

gp0019

Aerospace Physiology
Reported AFSC(s): 4M0X1

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Duty Level Job Description

Duty		Number of Tasks in Duty	Sorted Average Percent Time Spent by All Members	Cumulative Average Percent Time Spent by All Members
C	PERFORMING AEROSPACE PHYSIOLOGY INSTRUCTION OR TRAINING ACTIVITIES	37	21.89	21.90
A	PERFORMING HYPOBARIC CHAMBER ACTIVITIES	31	18.59	40.49
N	PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	47	16.14	56.64
F	PERFORMING AIRCRAFT EMERGENCY ESCAPE AND SPECIAL PHYSIOLOGY TRAINER ACTIVITIES	43	9.34	65.98
I	PERFORMING PARASAIL ACTIVITIES	25	8.37	74.35
M	PERFORMING TRAINING ACTIVITIES	18	7.03	81.39
J	PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER (TO) SYSTEM ACTIVITIES	30	6.07	87.46
B	PERFORMING LIFE SUPPORT EQUIPMENT ACTIVITIES, OTHER THAN PRESSURE SUIT	26	6.05	93.52
K	PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	13	3.07	96.58
L	PERFORMING MEDICAL READINESS ACTIVITIES	38	1.31	97.89
G	PERFORMING PHYSIOLOGICAL RESEARCH ACTIVITIES	58	.78	98.67
E	PERFORMING HIGH-ALTITUDE AIRDROP MISSION SUPPORT (HAAMS) ACTIVITIES	15	.67	99.34
H	PERFORMING HYPERBARIC CHAMBER ACTIVITIES	57	.61	99.94
D	PERFORMING PRESSURE SUIT PHYSIOLOGICAL SUPPORT ACTIVITIES	92	.06	100.00

Number of Members: 49

gp0019

Aerospace Physiology
Reported AFSC(s): 4M0X1

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Task Level Job Description

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
A0024	Perform Type 2 chamber flights	93.88	1.61	1.51	1.51	
A0006	Perform inside observer duties during hypobaric chamber flights, other than research flights	91.84	1.62	1.49	3.00	
A0026	Perform Type 4 chamber flights	93.88	1.50	1.40	4.40	
A0023	Perform Type 1 chamber flights	79.59	1.64	1.31	5.71	
C0062	Conduct briefings on rapid decompression	95.92	1.36	1.30	7.01	5
C0076	Conduct classroom instruction concerning PRICE check	89.80	1.41	1.26	8.28	
C0058	Administer fighter aircrew conditioning tests (FACTs)	85.71	1.47	1.26	9.53	
A0019	Perform Pressure Regulator Indicator Connections and Emergency (PRICE) check	81.63	1.38	1.13	10.66	
A0011	Perform operational and emergency procedures as lecturer observer	85.71	1.28	1.09	11.75	
C0082	Conduct classroom instruction concerning Type 4 chamber flights	87.76	1.23	1.08	12.83	10
C0080	Conduct classroom instruction concerning Type 2 chamber flights	85.71	1.25	1.08	13.90	
A0010	Perform operational and emergency procedures as crew chief	83.67	1.27	1.06	14.97	
B0038	Fit students with oxygen masks	85.71	1.24	1.06	16.02	
C0084	Conduct classroom instruction concerning use of oxygen equipment	79.59	1.31	1.04	17.07	
B0037	Fit students with flight helmets	83.67	1.24	1.03	18.10	15
A0013	Perform operational and emergency procedures as recorder	71.43	1.28	.91	19.01	
B0032	Clean flight helmets or oxygen masks	83.67	1.08	.90	19.92	
C0074	Conduct classroom instruction concerning night vision principles and problems	57.14	1.58	.90	20.82	
A0009	Perform operational and emergency procedures as chamber operator	75.51	1.18	.89	21.71	
A0015	Perform oxygen flow checks of narrow panel pressure-demand oxygen regulators	73.47	1.17	.86	22.57	20

C0059	Conduct briefings on use of ejection seat trainers	61.22	1.41	.86	23.43
C0079	Conduct classroom instruction concerning Type 1 chamber flights	71.43	1.19	.85	24.28

Number of Members: 49

gp0019

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
C0064	Conduct classroom instruction concerning aircraft pressurization principles and problems	69.39	1.18	.82	25.10	
M0470	Conduct tours of aerospace physiology facilities	71.43	1.14	.82	25.92	
C0078	Conduct classroom instruction concerning survival principles and procedures, other than crash survival	63.27	1.24	.78	26.71	25
M0481	Personalize lesson plans	65.31	1.20	.78	27.49	
C0069	Conduct classroom instruction concerning ground egress escape procedures	65.31	1.20	.78	28.27	
A0001	Connect or disconnect high pressure oxygen cylinders	87.76	.88	.77	29.04	
C0088	Evaluate student performance on use of survival signaling devices	55.10	1.39	.77	29.81	
C0072	Conduct classroom instruction concerning in-flight egress escape procedures	61.22	1.23	.75	30.56	30
C0086	Conduct training on air or ground egress procedural trainers	55.10	1.34	.74	31.30	
C0063	Conduct briefings on swing landing trainer familiarization	59.18	1.24	.74	32.03	
M0469	Conduct OJT	61.22	1.19	.73	32.76	
C0091	Perform T-38 egress instructor duties	46.94	1.55	.73	33.49	
A0012	Perform operational and emergency procedures as lock operator	51.02	1.32	.67	34.16	35
C0090	Perform T-37 egress instructor duties	42.86	1.57	.67	34.83	
F0208	Instruct or evaluate students on parachute landing fall (PLF) platforms	51.02	1.31	.67	35.50	
F0209	Instruct or evaluate students during descent and landing training, including hanging harness and personal lowering devices	53.06	1.24	.66	36.16	
N0526	Write recommendations for awards or decorations	51.02	1.24	.63	36.79	
N0516	Inspect personnel for compliance with military standards	48.98	1.27	.62	37.42	40
B0057	Store training aids or life support equipment	63.27	.97	.61	38.03	
A0025	Perform Type 3 chamber flights	46.94	1.30	.61	38.64	
I0361	Conduct instruction on drag training	53.06	1.13	.60	39.24	
N0493	Counsel subordinates concerning personal matters	46.94	1.28	.60	39.84	
I0360	Conduct instruction on 2 and 4 foot PLFs	53.06	1.11	.59	40.42	45
C0087	Develop objectives and lesson plans	55.10	1.06	.58	41.01	
N0517	Interpret policies, directives, or procedures for subordinates	48.98	1.19	.58	41.59	
C0060	Conduct briefings on use of personal protective equipment	53.06	1.07	.57	42.16	
N0530	Write or endorse military performance reports	42.86	1.32	.57	42.73	
N0495	Determine or establish work assignments or priorities	48.98	1.15	.56	43.29	50
N0487	Conduct general meetings, such as staff meetings, briefings, conferences, or workshops	40.82	1.37	.56	43.85	
M0471	Counsel trainees on training progress	51.02	1.10	.56	44.41	
A0027	Perform Type 5 chamber flights	42.86	1.20	.56	44.97	

F0221	Perform ejection seat trainer assistant duties	51.02	1.09	.56	45.52	
A0007	Perform general maintenance on hypobaric chambers or subassemblies	53.06	1.04	.55	46.08	55

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Number of Members: 49

gp0019

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
N0489	Conduct self-inspections or self-assessments	51.02	1.08	.55	46.63	
F0205	Evaluate student performance on use of air egress trainers	48.98	1.11	.55	47.17	
I0362	Conduct instruction on parasail swing landing trainers	53.06	1.03	.54	47.72	
F0207	Instruct or evaluate students on parachute drag training devices	53.06	1.02	.54	48.26	
M0466	Administer or score tests, other than FACTs	46.94	1.12	.53	48.78	60
N0510	Evaluate personnel for compliance with performance standards, other than students	40.82	1.29	.52	49.31	
M0472	Determine training requirements	46.94	1.10	.52	49.82	
F0206	Evaluate student performance on use of ground procedural trainers	46.94	1.09	.51	50.34	
C0075	Conduct classroom instruction concerning parachuting principles and procedures	40.82	1.25	.51	50.85	
C0066	Conduct classroom instruction concerning crash survival principles and procedures	46.94	1.08	.51	51.35	65
A0030	Replace oxygen equipment on consoles	51.02	.98	.50	51.85	
I0364	Conduct instruction on suspended harnesses	46.94	1.06	.50	52.35	
B0040	Inspect or maintain life support equipment	51.02	.98	.50	52.85	
M0467	Brief personnel, other than students, concerning training programs or matters	48.98	1.01	.50	53.35	
I0380	Perform parasail release operator duties	44.90	1.10	.50	53.84	70
A0005	Maintain or store high-pressure oxygen cylinders	53.06	.93	.49	54.33	
N0501	Develop or establish work schedules	42.86	1.14	.49	54.82	
J0400	Maintain administrative files	36.73	1.33	.49	55.31	
I0373	Perform hookup crewmember duties on swing landing trainers	48.98	.98	.48	55.79	
I0368	Perform canopy assistant duties on parachute familiarization training teams	46.94	1.02	.48	56.27	75
F0204	Evaluate student performance during live-fire ejection seat training	48.98	.98	.48	56.75	
J0391	Enter, modify, or retrieve data from unit computer systems	42.86	1.10	.47	57.22	
N0513	Implement safety or security programs	40.82	1.14	.47	57.69	
F0203	Conduct instruction on use of spatial disorientation trainers	42.86	1.08	.46	58.16	
N0511	Evaluate personnel for promotion, demotion, reclassification, or special awards	36.73	1.26	.46	58.62	80
N0492	Conduct supervisory performance feedback sessions	40.82	1.12	.46	59.08	
N0520	Review budget requirements	40.82	1.12	.46	59.53	
N0512	Evaluate job hazards or compliance with Air Force Occupational Safety and Health (AFOSH) program	40.82	1.11	.45	59.99	
J0401	Maintain on-the-job (OJT) training records or files	48.98	.92	.45	60.44	
F0212	Perform daily inspections of air egress procedural trainers	38.78	1.14	.44	60.88	85
F0262	Conduct instruction on para swing landing training	40.82	1.05	.43	61.31	

J0405	Manage Aerospace Physiology Information Management System (APIMS) or patient register databases	24.49	1.73	.42	61.73
M0479	Evaluate training methods or techniques of instructors	36.73	1.14	.42	62.15

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Number of Members: 49

gp0019

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
I0383	Perform swing ladder training safety or hook-up assistant duties	42.86	.98	.42	62.57	
N0506	Establish performance standards for subordinates	38.78	1.07	.41	62.99	90
F0213	Perform daily inspections of ground egress procedural trainers	38.78	1.07	.41	63.40	
A0008	Perform general maintenance or inspections on vacuum pumps	46.94	.87	.41	63.81	
I0374	Perform instructor parasail demonstrations for tow-ups, tow-down, and release procedures	42.86	.95	.41	64.22	
N0502	Draft budget requirements	34.69	1.17	.41	64.63	
C0071	Conduct classroom instruction concerning hypoxia	32.65	1.25	.41	65.03	95
I0375	Perform landing zone assistant duties on parachute familiarization training teams	42.86	.95	.41	65.44	
J0414	Write minutes of briefings, conferences, or meetings	38.78	1.05	.41	65.84	
M0478	Evaluate effectiveness of training programs, plans, or procedures	38.78	1.04	.40	66.25	
A0003	Maintain hypobaric chamber instrumentation	46.94	.86	.40	66.65	
F0202	Conduct instruction on use of night vision trainers	40.82	.95	.39	67.04	100
J0387	Complete chamber-related accident or incident reports	36.73	1.05	.39	67.43	
C0061	Conduct briefings on water survival procedures, other than wearing pressure suit assemblies	36.73	1.05	.38	67.81	
J0390	Distribute aerospace physiology records or reports	32.65	1.17	.38	68.20	
K0418	Identify and report equipment or supply problems	36.73	1.03	.38	68.57	
N0514	Initiate actions required due to substandard performance of personnel	36.73	1.02	.37	68.95	105
N0488	Conduct safety inspections of equipment or facilities	36.73	1.01	.37	69.32	
J0385	Compile data for records, reports, logs, or trend analyses	28.57	1.30	.37	69.69	
C0067	Conduct classroom instruction concerning decompression sickness	38.78	.95	.37	70.06	
B0039	Fit students with life support equipment, such as parachute harnesses, gravitational force protective devices, other than flight helmets or oxygen masks	34.69	1.05	.36	70.43	
I0370	Perform crew chief duties on parachute familiarization training teams	38.78	.94	.36	70.79	110
F0214	Perform daily inspections of live-fire ejection seat trainers	36.73	.98	.36	71.15	
C0073	Conduct classroom instruction concerning mechanical effects of pressure changes	34.69	1.02	.35	71.50	
A0017	Perform periodic inspections of hypobaric chamber assemblies	38.78	.91	.35	71.85	
A0004	Maintain hypobaric chamber intercommunication systems	42.86	.81	.35	72.20	
N0494	Determine or establish logistics requirements, such as personnel, equipment, tools, parts, supplies, or workspace	36.73	.94	.34	72.54	115
T0282	Perform release operator duties on parachute	34.69	.88	.34	72.88	

N0491	familiarization training teams Conduct supervisory orientations for newly assigned personnel	32.65	1.05	.34	73.23

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Number of Members: 49

gp0019

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
F0217	Perform daily inspections of parasail communications equipment	34.69	.98	.34	73.57	
N0500	Develop or establish work methods or procedures	34.69	.95	.33	73.90	
N0499	Develop self-inspection or self-assessment program checklists	34.69	.94	.33	74.22	120
F0216	Perform daily inspections of parachute familiarization training equipment	32.65	1.00	.33	74.55	
J0404	Maintain or update status indicators, such as boards, graphs, or charts	36.73	.88	.32	74.87	
F0222	Perform general maintenance on live-fire ejection seat trainers	34.69	.93	.32	75.20	
K0417	Evaluate serviceability of equipment, tools, parts, or supplies	32.65	.99	.32	75.52	
N0521	Review drafts of supplements or changes to directives, such as policy directives, instructions, or manuals	34.69	.93	.32	75.84	125
N0508	Evaluate inspection report findings or inspection procedures	34.69	.92	.32	76.16	
N0523	Schedule personnel for TDY assignments, leaves, or passes	36.73	.87	.32	76.48	
N0524	Write job or position descriptions	36.73	.87	.32	76.80	
C0070	Conduct classroom instruction concerning hyperventilation	30.61	1.03	.31	77.12	
N0507	Establish procedures for accountability of equipment, tools, parts, or supplies	34.69	.89	.31	77.42	130
C0065	Conduct classroom instruction concerning atmospheric characteristics	30.61	1.00	.31	77.73	
N0497	Develop organizational or functional charts	30.61	.99	.30	78.03	
N0515	Initiate personnel action requests	32.65	.93	.30	78.34	
A0029	Replace high pressure C-1 regulators	42.86	.69	.30	78.63	
N0486	Assign sponsors for newly assigned personnel	32.65	.91	.30	78.93	135
M0474	Develop training programs, plans, or procedures	32.65	.90	.30	79.23	
C0089	Perform T-1 egress instructor duties	20.41	1.44	.29	79.52	
N0485	Assign personnel to work areas or duty positions	32.65	.89	.29	79.81	

Number of Members: 26

gp0023

Aerospace Physiology
Reported AFSC(s): 4M0X1

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Duty Level Job Description

Duty		Number of Tasks in Duty	Sorted Average Percent Time Spent by All Members	Cumulative Average Percent Time Spent by All Members
A	PERFORMING HYPOBARIC CHAMBER ACTIVITIES	31	16.59	16.59
N	PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	47	14.46	31.05
H	PERFORMING HYPERBARIC CHAMBER ACTIVITIES	57	11.13	42.17
C	PERFORMING AEROSPACE PHYSIOLOGY INSTRUCTION OR TRAINING ACTIVITIES	37	10.24	52.42
M	PERFORMING TRAINING ACTIVITIES	18	8.47	60.89
D	PERFORMING PRESSURE SUIT PHYSIOLOGICAL SUPPORT ACTIVITIES	92	8.22	69.11
B	PERFORMING LIFE SUPPORT EQUIPMENT ACTIVITIES, OTHER THAN PRESSURE SUIT	26	7.13	76.24
J	PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER (TO) SYSTEM ACTIVITIES	30	6.85	83.09
G	PERFORMING PHYSIOLOGICAL RESEARCH ACTIVITIES	58	6.53	89.62
F	PERFORMING AIRCRAFT EMERGENCY ESCAPE AND SPECIAL PHYSIOLOGY TRAINER ACTIVITIES	43	5.08	94.71
K	PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	13	2.17	96.87
I	PERFORMING PARASAIL ACTIVITIES	25	2.12	99.00
L	PERFORMING MEDICAL READINESS ACTIVITIES	38	.93	99.92
E	PERFORMING HIGH-ALTITUDE AIRDROP MISSION SUPPORT (HAAMS) ACTIVITIES	15	.08	100.00

Number of Members: 26

gp0023

Aerospace Physiology
Reported AFSC(s): 4M0X1

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Task Level Job Description

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
A0010	Perform operational and emergency procedures as crew chief	73.08	1.95	1.42	1.42	
A0013	Perform operational and emergency procedures as recorder	57.69	2.10	1.21	2.64	
M0470	Conduct tours of aerospace physiology facilities	69.23	1.75	1.21	3.85	
B0038	Fit students with oxygen masks	61.54	1.92	1.18	5.03	
A0006	Perform inside observer duties during hypobaric chamber flights, other than research flights	57.69	2.04	1.18	6.21	5
B0037	Fit students with flight helmets	61.54	1.89	1.16	7.37	
A0009	Perform operational and emergency procedures as chamber operator	61.54	1.87	1.15	8.52	
A0024	Perform Type 2 chamber flights	53.85	2.00	1.08	9.60	
A0023	Perform Type 1 chamber flights	53.85	1.87	1.01	10.61	
B0032	Clean flight helmets or oxygen masks	57.69	1.73	1.00	11.60	10
A0026	Perform Type 4 chamber flights	53.85	1.84	.99	12.59	
A0012	Perform operational and emergency procedures as lock operator	57.69	1.59	.92	13.51	
A0019	Perform Pressure Regulator Indicator Connections and Emergency (PRICE) check	53.85	1.62	.87	14.38	
C0062	Conduct briefings on rapid decompression	57.69	1.37	.79	15.17	
A0011	Perform operational and emergency procedures as lecturer observer	57.69	1.37	.79	15.97	15
M0481	Personalize lesson plans	46.15	1.69	.78	16.75	
M0469	Conduct OJT	53.85	1.37	.74	17.49	
M0471	Counsel trainees on training progress	50.00	1.45	.72	18.21	
A0025	Perform Type 3 chamber flights	42.31	1.60	.68	18.89	
J0390	Distribute aerospace physiology records or reports	26.92	2.51	.68	19.56	20
A0001	Connect or disconnect high pressure oxygen cylinders	69.23	.98	.68	20.24	
M0472	Determine training requirements	46.15	1.44	.66	20.90	
C0064	Conduct classroom instruction concerning aircraft pressurization principles and problems	46.15	1.44	.66	21.57	

N0517	Interpret policies, directives, or procedures for subordinates	50.00	1.32	.66	22.23	
J0400	Maintain administrative files	26.92	2.45	.66	22.89	25

Number of Members: 26

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Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
C0076	Conduct classroom instruction concerning PRICE check	42.31	1.50	.63	23.52	
N0512	Evaluate job hazards or compliance with Air Force Occupational Safety and Health (AFOSH) program	46.15	1.35	.62	24.14	
C0084	Conduct classroom instruction concerning use of oxygen equipment	42.31	1.45	.61	24.75	
A0015	Perform oxygen flow checks of narrow panel pressure-demand oxygen regulators	38.46	1.56	.60	25.35	
J0402	Maintain publications libraries, other than technical order (TO) or technical manual (TM) libraries	30.77	1.93	.59	25.95	30
N0495	Determine or establish work assignments or priorities	42.31	1.38	.59	26.53	
N0493	Counsel subordinates concerning personal matters	46.15	1.25	.58	27.11	
N0526	Write recommendations for awards or decorations	50.00	1.11	.56	27.67	
J0405	Manage Aerospace Physiology Information Management System (APIMS) or patient register databases	19.23	2.89	.56	28.22	
C0080	Conduct classroom instruction concerning Type 2 chamber flights	42.31	1.29	.55	28.77	35
N0485	Assign personnel to work areas or duty positions	26.92	2.02	.54	29.32	
N0511	Evaluate personnel for promotion, demotion, reclassification, or special awards	42.31	1.27	.54	29.85	
F0210	Participate in Advanced Spatial Disorientation Demonstrator (ASDD) orientation flights	30.77	1.73	.53	30.39	
N0501	Develop or establish work schedules	38.46	1.38	.53	30.92	
A0014	Perform oxygen flow checks of A-14 pressure-demand oxygen regulators	26.92	1.96	.53	31.44	40
C0063	Conduct briefings on swing landing trainer familiarization	42.31	1.21	.51	31.96	
J0401	Maintain on-the-job (OJT) training records or files	46.15	1.10	.51	32.47	
C0082	Conduct classroom instruction concerning Type 4 chamber flights	42.31	1.18	.50	32.97	
N0520	Review budget requirements	34.62	1.44	.50	33.47	
M0479	Evaluate training methods or techniques of instructors	26.92	1.84	.49	33.96	45
H0312	Perform chamber operator duties during hyperbaric chamber dives	23.08	2.12	.49	34.45	
N0492	Conduct supervisory performance feedback sessions	38.46	1.24	.48	34.92	
N0530	Write or endorse military performance reports	42.31	1.12	.47	35.40	
N0516	Inspect personnel for compliance with military standards	46.15	1.02	.47	35.87	
A0007	Perform general maintenance on hypobaric chambers or subassemblies	34.62	1.33	.46	36.33	50
J0414	Write minutes of briefings, conferences, or meetings	19.23	2.39	.46	36.79	
C0079	Conduct classroom instruction concerning Type 1 chamber flights	42.31	1.04	.44	37.23	
N0513	Implement safety or security programs	42.31	1.04	.44	37.67	
J0391	Enter, modify, or retrieve data from unit computer systems	30.77	1.43	.44	38.11	
J0410	Prepare administrative or classified materials or	15.38	2.84	.44	38.55	55

documents for mailing, transporting, or issue

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Number of Members: 26

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Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
N0494	Determine or establish logistics requirements, such as personnel, equipment, tools, parts, supplies, or workspace	34.62	1.25	.43	38.98	
N0489	Conduct self-inspections or self-assessments	34.62	1.25	.43	39.41	
M0478	Evaluate effectiveness of training programs, plans, or procedures	23.08	1.87	.43	39.84	
M0474	Develop training programs, plans, or procedures	26.92	1.56	.42	40.26	
H0326	Perform inside observer duties during hyperbaric chamber dives	19.23	2.17	.42	40.68	60
M0476	Develop or procure training materials or aids	30.77	1.34	.41	41.09	
C0069	Conduct classroom instruction concerning ground egress escape procedures	30.77	1.33	.41	41.50	
C0087	Develop objectives and lesson plans	30.77	1.30	.40	41.90	
B0039	Fit students with life support equipment, such as parachute harnesses, gravitational force protective devices, other than flight helmets or oxygen masks	34.62	1.14	.40	42.30	
C0066	Conduct classroom instruction concerning crash survival principles and procedures	30.77	1.28	.39	42.69	65
C0072	Conduct classroom instruction concerning in-flight egress escape procedures	30.77	1.28	.39	43.08	
G0275	Perform outside observer duties during research chamber flights	15.38	2.54	.39	43.47	
M0473	Develop formal course curricula, plans of instruction (POIs), or specialty training standards (STSS)	26.92	1.45	.39	43.87	
C0067	Conduct classroom instruction concerning decompression sickness	34.62	1.09	.38	44.24	
N0488	Conduct safety inspections of equipment or facilities	30.77	1.21	.37	44.62	70
N0506	Establish performance standards for subordinates	34.62	1.08	.37	44.99	
F0221	Perform ejection seat trainer assistant duties	34.62	1.07	.37	45.36	
N0523	Schedule personnel for TDY assignments, leaves, or passes	30.77	1.21	.37	45.73	
H0315	Perform crew chief duties during hyperbaric chamber dives	19.23	1.91	.37	46.10	
I0363	Conduct instruction on rope swing landing training	34.62	1.06	.37	46.47	75
N0505	Establish organizational policies such as operating instructions (OIs) or standard operating procedures (SOPs)	34.62	1.06	.37	46.83	
B0041	Maintain custom oxygen mask equipment	15.38	2.36	.36	47.20	
H0355	Schedule hyperbaric tours and briefings	15.38	2.34	.36	47.56	
M0467	Brief personnel, other than students, concerning training programs or matters	26.92	1.33	.36	47.91	
F0207	Instruct or evaluate students on parachute drag training devices	34.62	1.03	.36	48.27	80
N0502	Draft budget requirements	19.23	1.86	.36	48.63	
F0209	Instruct or evaluate students during descent and landing training, including hanging harness and	38.46	.92	.36	48.98	

	personal lowering devices				
B0042	Maintain custom oxygen masks	19.23	1.84	.35	49.34
M0475	Develop written tests	26.92	1.29	.35	49.69

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Number of Members: 26

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Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
N0487	Conduct general meetings, such as staff meetings, briefings, conferences, or workshops	30.77	1.12	.34	50.03	85
M0466	Administer or score tests, other than FACTs	23.08	1.49	.34	50.37	
N0510	Evaluate personnel for compliance with performance standards, other than students	34.62	.99	.34	50.72	
N0500	Develop or establish work methods or procedures	30.77	1.11	.34	51.06	
B0057	Store training aids or life support equipment	34.62	.98	.34	51.40	
C0059	Conduct briefings on use of ejection seat trainers	34.62	.98	.34	51.74	90
H0343	Perform recorder duties during hyperbaric chamber dives	19.23	1.76	.34	52.07	
N0514	Initiate actions required due to substandard performance of personnel	38.46	.87	.34	52.41	
M0480	Maintain classroom training records or files	19.23	1.74	.33	52.75	
A0005	Maintain or store high-pressure oxygen cylinders	50.00	.67	.33	53.08	
I0364	Conduct instruction on suspended harnesses	34.62	.96	.33	53.41	95
I0361	Conduct instruction on drag training	34.62	.96	.33	53.74	
A0008	Perform general maintenance or inspections on vacuum pumps	26.92	1.22	.33	54.07	
C0071	Conduct classroom instruction concerning hypoxia	26.92	1.22	.33	54.40	
H0341	Perform procedures for maintaining infection control standards for hyperbaric treatment facilities	15.38	2.13	.33	54.73	
H0347	Perform timekeeper duties during hyperbaric chamber dives	15.38	2.13	.33	55.06	100
F0202	Conduct instruction on use of night vision trainers	30.77	1.06	.33	55.38	
H0357	Schedule or coordinate hyperbaric on-call teams	15.38	2.09	.32	55.70	
F0203	Conduct instruction on use of spatial disorientation trainers	26.92	1.19	.32	56.02	
H0313	Perform compressor failure safety procedures	23.08	1.39	.32	56.35	
H0342	Perform pump failure safety procedures	23.08	1.39	.32	56.67	105
F0208	Instruct or evaluate students on parachute landing fall (PLF) platforms	34.62	.91	.32	56.98	
C0073	Conduct classroom instruction concerning mechanical effects of pressure changes	26.92	1.17	.31	57.30	
G0299	Size and fit research subjects with oxygen equipment	19.23	1.63	.31	57.61	
C0081	Conduct classroom instruction concerning Type 3 chamber flights	30.77	1.01	.31	57.92	
H0328	Perform lock operator duties during hyperbaric chamber dives	19.23	1.61	.31	58.23	110
H0351	Prepare and maintain computer generated hyperbaric maintenance forms and reports	19.23	1.61	.31	58.54	
B0040	Inspect or maintain life support equipment	23.08	1.32	.30	58.84	
M0477	Establish or maintain study reference files	19.23	1.58	.30	59.15	
F0204	Evaluate student performance during live-fire ejection seat training	30.77	.99	.30	59.45	
H0356	Schedule tests of pressure devices	15.38	1.96	.30	59.76	115
H0254	Schedule daily hyperbaric chamber activities	15.38	1.96	.30	60.06	

A0020	Perform special inspections of hypobaric chamber assemblies	23.08	1.29	.30	60.36
J0387	Complete chamber-related accident or incident reports	19.23	1.54	.30	60.65

Number of Members: 26

gp0023

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
K0418	Identify and report equipment or supply problems	26.92	1.10	.30	60.95	
I0360	Conduct instruction on 2 and 4 foot PLFs	30.77	.95	.29	61.24	120
K0416	Develop equipment checklists	26.92	1.09	.29	61.53	
J0385	Compile data for records, reports, logs, or trend analyses	19.23	1.52	.29	61.82	
J0413	Review TO changes	26.92	1.07	.29	62.11	
C0083	Conduct classroom instruction concerning Type 5 chamber flights	30.77	.94	.29	62.40	
I0373	Perform hookup crewmember duties on swing landing trainers	19.23	1.50	.29	62.69	125
C0068	Conduct classroom instruction concerning gas laws	23.08	1.25	.29	62.98	
C0077	Conduct classroom instruction concerning respiration and circulation	23.08	1.25	.29	63.27	
A0004	Maintain hypobaric chamber intercommunication systems	30.77	.92	.28	63.55	
K0417	Evaluate serviceability of equipment, tools, parts, or supplies	23.08	1.21	.28	63.83	
H0318	Perform daily inspection of hyperbaric chamber communications systems	19.23	1.45	.28	64.11	130
H0323	Perform daily inspections of hyperbaric chamber fire suppression systems	19.23	1.45	.28	64.39	
H0319	Perform daily inspection of hyperbaric chamber console controls	19.23	1.45	.28	64.67	
A0027	Perform Type 5 chamber flights	26.92	1.03	.28	64.95	
C0074	Conduct classroom instruction concerning night vision principles and problems	23.08	1.19	.28	65.22	
N0491	Conduct supervisory orientations for newly assigned personnel	26.92	1.02	.27	65.50	135
C0065	Conduct classroom instruction concerning atmospheric characteristics	23.08	1.19	.27	65.77	
H0330	Perform loss of breathing gas safety procedures	15.38	1.75	.27	66.04	
H0314	Perform contaminated air supply safety procedures	15.38	1.75	.27	66.31	
H0317	Perform daily inspection of hyperbaric chamber air pressurization systems	15.38	1.75	.27	66.58	
H0329	Perform loss of accumulator air supply safety procedures	15.38	1.75	.27	66.85	140
H0331	Perform mechanical emergencies safety procedures	15.38	1.75	.27	67.12	
B0034	Construct custom oxygen mask hardshells	11.54	2.33	.27	67.39	
B0056	Schedule inspections or maintenance of life support equipment, other than pressure suit assemblies	23.08	1.16	.27	67.66	
H0307	Load patients into or remove patients from hyperbaric chambers	19.23	1.39	.27	67.92	
G0265	Perform crew chief duties during research chamber flights	15.38	1.73	.27	68.19	145
G0263	Perform chamber operator duties during research chamber flights	15.38	1.73	.27	68.46	
H0310	Operate pass-thru locks	19.23	1.38	.27	68.72	

G0295	Secure electrocardiograph (EKG) leads to subject	15.38	1.72	.27	68.99	
B0036	Dip custom oxygen mask molds	7.69	3.41	.26	69.25	
B0033	Construct custom mask molds from face casts	7.69	3.41	.26	69.51	150

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Number of Members: 26

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Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
B0035	Cure custom oxygen masks	7.69	3.41	.26	69.77	
C0070	Conduct classroom instruction concerning hyperventilation	23.08	1.13	.26	70.03	
K0419	Initiate requisitions for equipment, tools, parts, or supplies	23.08	1.11	.26	70.29	
C0060	Conduct briefings on use of personal protective equipment	30.77	.82	.25	70.54	
N0509	Evaluate maintenance or utilization of equipment, tools, parts, supplies, or workspace	23.08	1.09	.25	70.79	155
N0507	Establish procedures for accountability of equipment, tools, parts, or supplies	23.08	1.09	.25	71.05	
L0428	Administer or practice cardiopulmonary resuscitation (CPR)	34.62	.71	.25	71.29	
G0248	Connect or disconnect personal equipment to or from centrifuge	15.38	1.59	.24	71.54	
G0296	Serve as centrifuge central observer	11.54	2.11	.24	71.78	
G0293	Review centrifuge panel member's record for accuracy	11.54	2.11	.24	72.02	160
G0268	Perform daily inspections of vacuum pump systems	19.23	1.26	.24	72.27	
M0468	Complete student entry or withdrawal forms	11.54	2.08	.24	72.50	
N0521	Review drafts of supplements or changes to directives, such as policy directives, instructions, or manuals	23.08	1.03	.24	72.74	
G0262	Perform central observer duties during centrifuge operations	11.54	2.04	.24	72.98	
G0274	Perform operator duties during centrifuge operations	11.54	2.04	.24	73.21	165
J0404	Maintain or update status indicators, such as boards, graphs, or charts	19.23	1.20	.23	73.44	
H0327	Perform interior or exterior chamber fire emergency safety procedures	19.23	1.20	.23	73.67	
A0003	Maintain hypobaric chamber instrumentation	30.77	.74	.23	73.90	
G0247	Conduct pre-centrifuge ride briefings	11.54	1.93	.22	74.13	
A0016	Perform periodic inspection of human experimental hypobaric chamber	15.38	1.43	.22	74.35	170
N0519	Plan layouts of facilities	19.23	1.14	.22	74.57	
G0271	Perform inside observer duties during research chamber flights	15.38	1.42	.22	74.79	
G0283	Perform recorder duties during research chamber flights	11.54	1.89	.22	75.00	
K0415	Coordinate maintenance of equipment with appropriate agencies	15.38	1.42	.22	75.22	
A0030	Replace oxygen equipment on consoles	26.92	.81	.22	75.44	175
A0017	Perform periodic inspections of hypobaric chamber assemblies	19.23	1.12	.22	75.65	
N0524	Write job or position descriptions	26.92	.80	.22	75.87	
B0043	Maintain records on oxygen masks, helmets, and Critical Respiratory Unit (CRU) connections	19.23	1.11	.21	76.08	
G0200	Store protective helmets	15.38	1.27	.21	76.29	

G0273	Perform lock operator duties during research chamber flights	15.38	1.34	.21	76.50	180

Number of Members: 26

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Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
D0178	Supervise donning and integration tests of occupied full pressure suits	11.54	1.76	.20	76.70	
J0403	Maintain TO or TM libraries	19.23	1.02	.20	76.90	
J0392	Establish or maintain accountability records for classified materials or documents	11.54	1.70	.20	77.10	
D0158	Perform preflight or postflight inspections of full pressure suits	11.54	1.69	.20	77.29	
D0147	Perform occupied full pressure suit integration tests	11.54	1.69	.20	77.49	185
N0515	Initiate personnel action requests	23.08	.85	.20	77.68	
F0214	Perform daily inspections of live-fire ejection seat trainers	15.38	1.26	.19	77.88	
F0235	Perform periodic inspections of spatial disorientation trainers	15.38	1.26	.19	78.07	
N0525	Write inspection reports	15.38	1.26	.19	78.27	
D0177	Size, fit, or adjust full pressure suits	11.54	1.67	.19	78.46	190
J0399	Inventory classified materials or documents	11.54	1.61	.19	78.64	
D0118	Conduct classroom instruction concerning pressure suit principles	11.54	1.61	.19	78.83	
D0151	Perform periodic inspections of full pressure suits	11.54	1.61	.19	79.02	
N0497	Develop organizational or functional charts	23.08	.80	.18	79.20	
K0423	Pick up or deliver equipment, tools, parts, or supplies	19.23	.95	.18	79.38	195
G0298	Size and fit antigravity protective equipment	15.38	1.18	.18	79.56	
J0412	Prepare and maintain inspection and maintenance documentation	23.08	.78	.18	79.74	
H0332	Perform NCOIC duties during hyperbaric chamber dives	15.38	1.16	.18	79.92	

Number of Members: 17

gp0022

Aerospace Physiology
Reported AFSC(s): 4M0X1

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Duty Level Job Description				
Duty		Number of Tasks in Duty	Sorted Average Percent Time Spent by All Members	Cumulative Average Percent Time Spent by All Members
A	PERFORMING HYPOBARIC CHAMBER ACTIVITIES	31	23.45	23.45
H	PERFORMING HYPERBARIC CHAMBER ACTIVITIES	57	17.09	40.55
N	PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	47	16.66	57.21
C	PERFORMING AEROSPACE PHYSIOLOGY INSTRUCTION OR TRAINING ACTIVITIES	37	12.91	70.12
B	PERFORMING LIFE SUPPORT EQUIPMENT ACTIVITIES, OTHER THAN PRESSURE SUIT	26	7.00	77.12
M	PERFORMING TRAINING ACTIVITIES	18	5.64	82.77
J	PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER (TO) SYSTEM ACTIVITIES	30	5.49	88.26
L	PERFORMING MEDICAL READINESS ACTIVITIES	38	3.35	91.61
K	PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	13	3.28	94.89
E	PERFORMING HIGH-ALTITUDE AIRDROP MISSION SUPPORT (HAAMS) ACTIVITIES	15	2.96	97.84
G	PERFORMING PHYSIOLOGICAL RESEARCH ACTIVITIES	58	1.66	99.51
F	PERFORMING AIRCRAFT EMERGENCY ESCAPE AND SPECIAL PHYSIOLOGY TRAINER ACTIVITIES	43	.40	99.90
D	PERFORMING PRESSURE SUIT PHYSIOLOGICAL SUPPORT ACTIVITIES	92	.10	100.00

Number of Members: 17

gp0022

Aerospace Physiology
Reported AFSC(s): 4M0X1

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Task Level Job Description

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
B0038	Fit students with oxygen masks	70.59	2.08	1.47	1.47	
A0010	Perform operational and emergency procedures as crew chief	64.71	2.26	1.46	2.93	
A0026	Perform Type 4 chamber flights	64.71	2.10	1.36	4.30	
B0032	Clean flight helmets or oxygen masks	64.71	2.09	1.35	5.64	
A0009	Perform operational and emergency procedures as chamber operator	70.59	1.85	1.31	6.95	5
A0006	Perform inside observer duties during hypobaric chamber flights, other than research flights	64.71	1.98	1.28	8.23	
A0024	Perform Type 2 chamber flights	70.59	1.73	1.22	9.45	
A0011	Perform operational and emergency procedures as lecturer observer	58.82	2.05	1.21	10.66	
B0037	Fit students with flight helmets	64.71	1.79	1.16	11.82	
A0005	Maintain or store high-pressure oxygen cylinders	76.47	1.45	1.11	12.93	10
A0012	Perform operational and emergency procedures as lock operator	52.94	2.04	1.08	14.01	
A0019	Perform Pressure Regulator Indicator Connections and Emergency (PRICE) check	64.71	1.66	1.08	15.08	
A0014	Perform oxygen flow checks of A-14 pressure-demand oxygen regulators	47.06	2.23	1.05	16.13	
A0013	Perform operational and emergency procedures as recorder	52.94	1.94	1.03	17.16	
A0008	Perform general maintenance or inspections on vacuum pumps	52.94	1.85	.98	18.14	15
A0023	Perform Type 1 chamber flights	64.71	1.51	.98	19.12	
C0082	Conduct classroom instruction concerning Type 4 chamber flights	58.82	1.50	.88	20.00	
B0040	Inspect or maintain life support equipment	47.06	1.87	.88	20.88	
A0025	Perform Type 3 chamber flights	64.71	1.34	.87	21.75	
H0307	Load patients into or remove patients from hyperbaric chambers	29.41	2.94	.86	22.62	20

J0400	Maintain administrative files	41.18	2.06	.85	23.46
C0076	Conduct classroom instruction concerning PRICE check	64.71	1.28	.83	24.29
C0062	Conduct briefings on rapid decompression	52.94	1.52	.80	25.09

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Number of Members: 17

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Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
C0080	Conduct classroom instruction concerning Type 2 chamber flights	58.82	1.36	.80	25.90	
H0312	Perform chamber operator duties during hyperbaric chamber dives	29.41	2.70	.80	26.69	25
A0015	Perform oxygen flow checks of narrow panel pressure-demand oxygen regulators	41.18	1.90	.78	27.47	
C0066	Conduct classroom instruction concerning crash survival principles and procedures	52.94	1.47	.78	28.25	
C0064	Conduct classroom instruction concerning aircraft pressurization principles and problems	52.94	1.47	.78	29.03	
H0303	Clean, store, and maintain dive clothing and linen	29.41	2.64	.78	29.81	
A0007	Perform general maintenance on hypobaric chambers or subassemblies	41.18	1.83	.75	30.56	30
A0001	Connect or disconnect high pressure oxygen cylinders	70.59	1.06	.75	31.31	
B0043	Maintain records on oxygen masks, helmets, and Critical Respiratory Unit (CRU) connections	35.29	2.10	.74	32.05	
C0069	Conduct classroom instruction concerning ground egress escape procedures	47.06	1.53	.72	32.77	
N0517	Interpret policies, directives, or procedures for subordinates	35.29	2.00	.71	33.47	
A0027	Perform Type 5 chamber flights	52.94	1.33	.70	34.18	35
H0326	Perform inside observer duties during hyperbaric chamber dives	29.41	2.39	.70	34.88	
H0315	Perform crew chief duties during hyperbaric chamber dives	29.41	2.34	.69	35.57	
M0470	Conduct tours of aerospace physiology facilities	47.06	1.46	.69	36.26	
N0516	Inspect personnel for compliance with military standards	35.29	1.90	.67	36.93	
C0074	Conduct classroom instruction concerning night vision principles and problems	47.06	1.41	.66	37.59	40
A0017	Perform periodic inspections of hypobaric chamber assemblies	41.18	1.61	.66	38.25	
H0310	Operate pass-thru locks	29.41	2.19	.64	38.89	
N0506	Establish performance standards for subordinates	35.29	1.79	.63	39.52	
N0511	Evaluate personnel for promotion, demotion, reclassification, or special awards	35.29	1.79	.63	40.15	
N0530	Write or endorse military performance reports	35.29	1.77	.62	40.78	45
A0020	Perform special inspections of hypobaric chamber assemblies	35.29	1.76	.62	41.40	
N0488	Conduct safety inspections of equipment or facilities	41.18	1.49	.62	42.02	
N0493	Counsel subordinates concerning personal matters	35.29	1.74	.61	42.63	
E0195	Monitor prebreathing times below 10,000 feet	29.41	2.07	.61	43.24	
A0004	Maintain hypobaric chamber intercommunication systems	41.18	1.44	.59	43.83	50
H0311	Perform in-service qualification training or dives	23.53	2.51	.59	44.42	
C0067	Conduct classroom instruction concerning decompression sickness	41.18	1.43	.59	45.01	

N0495	Determine or establish work assignments or priorities	41.18	1.38	.57	45.58
C0079	Conduct classroom instruction concerning Type 1 chamber flights	52.94	1.07	.57	46.15

Number of Members: 17

gp0022

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
M0469	Conduct OJT	41.18	1.38	.57	46.72	55
C0072	Conduct classroom instruction concerning in-flight egress escape procedures	41.18	1.38	.57	47.29	
N0521	Review drafts of supplements or changes to directives, such as policy directives, instructions, or manuals	35.29	1.60	.56	47.85	
H0359	Troubleshoot hyperbaric chamber systems	23.53	2.37	.56	48.41	
A0003	Maintain hypobaric chamber instrumentation	41.18	1.35	.56	48.96	
N0526	Write recommendations for awards or decorations	35.29	1.52	.54	49.50	60
C0065	Conduct classroom instruction concerning atmospheric characteristics	35.29	1.52	.54	50.03	
C0081	Conduct classroom instruction concerning Type 3 chamber flights	52.94	1.00	.53	50.56	
N0485	Assign personnel to work areas or duty positions	41.18	1.28	.53	51.09	
C0084	Conduct classroom instruction concerning use of oxygen equipment	41.18	1.26	.52	51.61	
C0087	Develop objectives and lesson plans	35.29	1.46	.52	52.13	65
N0487	Conduct general meetings, such as staff meetings, briefings, conferences, or workshops	35.29	1.41	.50	52.63	
A0030	Replace oxygen equipment on consoles	35.29	1.41	.50	53.13	
H0327	Perform interior or exterior chamber fire emergency safety procedures	29.41	1.69	.50	53.62	
J0414	Write minutes of briefings, conferences, or meetings	29.41	1.68	.50	54.12	
N0501	Develop or establish work schedules	35.29	1.34	.47	54.59	70
J0390	Distribute aerospace physiology records or reports	23.53	1.99	.47	55.06	
J0404	Maintain or update status indicators, such as boards, graphs, or charts	29.41	1.59	.47	55.53	
G0268	Perform daily inspections of vacuum pump systems	11.76	3.96	.47	56.00	
M0479	Evaluate training methods or techniques of instructors	41.18	1.13	.47	56.46	
M0481	Personalize lesson plans	29.41	1.58	.46	56.93	75
H0351	Prepare and maintain computer generated hyperbaric maintenance forms and reports	23.53	1.96	.46	57.39	
A0002	Maintain emergency system batteries	47.06	.98	.46	57.85	
C0068	Conduct classroom instruction concerning gas laws	29.41	1.56	.46	58.31	
J0401	Maintain on-the-job (OJT) training records or files	41.18	1.11	.46	58.76	
N0492	Conduct supervisory performance feedback sessions	35.29	1.29	.45	59.21	80
M0472	Determine training requirements	41.18	1.10	.45	59.67	
C0083	Conduct classroom instruction concerning Type 5 chamber flights	35.29	1.28	.45	60.12	
J0405	Manage Aerospace Physiology Information Management System (APIMS) or patient register databases	17.65	2.53	.45	60.57	
H0347	Perform timekeeper duties during hyperbaric chamber dives	17.65	2.52	.44	61.01	
H0328	Perform lock operator duties during hyperbaric chamber dives	23.53	1.86	.44	61.45	85
K0418	Identify and report equipment or supply problems	41.18	1.05	.43	61.88	
M0404	Determine or establish logistics requirements, such as	35.29	1.22	.42	62.31	

personnel, equipment, tools, parts, supplies, or
workspace

Number of Members: 17

gp0022

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
M0478	Evaluate effectiveness of training programs, plans, or procedures	35.29	1.21	.43	62.74	
C0073	Conduct classroom instruction concerning mechanical effects of pressure changes	41.18	1.03	.42	63.16	
N0510	Evaluate personnel for compliance with performance standards, other than students	29.41	1.44	.42	63.58	90
N0523	Schedule personnel for TDY assignments, leaves, or passes	41.18	1.02	.42	64.00	
J0385	Compile data for records, reports, logs, or trend analyses	17.65	2.37	.42	64.42	
H0325	Perform general maintenance on hyperbaric chamber assemblies	17.65	2.36	.42	64.84	
M0466	Administer or score tests, other than FACTs	23.53	1.75	.41	65.25	
H0330	Perform loss of breathing gas safety procedures	23.53	1.74	.41	65.66	95
A0029	Replace high pressure C-1 regulators	29.41	1.40	.41	66.07	
E0196	Observe or treat aircrew, parachutists, and other aircraft occupants for physiological effects of altitude	29.41	1.37	.40	66.47	
K0419	Initiate requisitions for equipment, tools, parts, or supplies	29.41	1.35	.40	66.87	
N0489	Conduct self-inspections or self-assessments	35.29	1.12	.39	67.27	
H0341	Perform procedures for maintaining infection control standards for hyperbaric treatment facilities	17.65	2.21	.39	67.65	100
H0329	Perform loss of accumulator air supply safety procedures	23.53	1.66	.39	68.04	
H0331	Perform mechanical emergencies safety procedures	23.53	1.66	.39	68.43	
K0420	Inventory equipment, tools, parts, or supplies	23.53	1.61	.38	68.81	
N0512	Evaluate job hazards or compliance with Air Force Occupational Safety and Health (AFOSH) program	29.41	1.29	.38	69.19	
H0321	Perform daily inspections of hyperbaric chamber assemblies	17.65	2.14	.38	69.57	105
N0513	Implement safety or security programs	29.41	1.28	.38	69.95	
C0071	Conduct classroom instruction concerning hypoxia	35.29	1.06	.38	70.32	
H0314	Perform contaminated air supply safety procedures	23.53	1.59	.38	70.70	
H0313	Perform compressor failure safety procedures	23.53	1.59	.38	71.07	
J0391	Enter, modify, or retrieve data from unit computer systems	29.41	1.28	.38	71.45	110
N0497	Develop organizational or functional charts	29.41	1.26	.37	71.82	
G0246	Clean protective helmets	11.76	3.08	.36	72.18	
N0496	Develop inputs to mobility, contingency, disaster preparedness, or unit emergency or alert plans	23.53	1.53	.36	72.54	
H0320	Perform daily inspection of hyperbaric chamber mask breathing systems	17.65	2.02	.36	72.90	
H0322	Perform daily inspections of low-pressure compressors	17.65	2.02	.36	73.25	115
H0323	Perform daily inspections of hyperbaric chamber fire suppression systems	17.65	2.02	.36	73.61	

N0500	Develop or establish work methods or procedures	29.41	1.18	.35	73.96
B0057	Store training aids or life support equipment	23.53	1.46	.34	74.30

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Number of Members: 17

gp0022

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
N0505	Establish organizational policies such as operating instructions (OIs) or standard operating procedures (SOPs)	35.29	.97	.34	74.65	
H0332	Perform NCOIC duties during hyperbaric chamber dives	11.76	2.91	.34	74.99	120
G0279	Perform periodic inspections of vacuum pump systems	17.65	1.94	.34	75.33	
H0334	Perform periodic inspections of hyperbaric breathing masks	17.65	1.90	.34	75.67	
H0319	Perform daily inspection of hyperbaric chamber console controls	17.65	1.90	.34	76.00	
H0306	Inspect or maintain medical supplies or equipment	17.65	1.89	.33	76.33	
K0417	Evaluate serviceability of equipment, tools, parts, or supplies	35.29	.93	.33	76.66	125
N0520	Review budget requirements	29.41	1.11	.33	76.99	
N0499	Develop self-inspection or self-assessment program checklists	29.41	1.10	.32	77.32	
G0254	Inspect and maintain protective helmets	11.76	2.75	.32	77.64	
C0070	Conduct classroom instruction concerning hyperventilation	29.41	1.08	.32	77.96	
C0078	Conduct classroom instruction concerning survival principles and procedures, other than crash survival	23.53	1.34	.32	78.27	130
H0318	Perform daily inspection of hyperbaric chamber communications systems	17.65	1.78	.31	78.59	
H0317	Perform daily inspection of hyperbaric chamber air pressurization systems	17.65	1.78	.31	78.90	
N0502	Draft budget requirements	29.41	1.05	.31	79.21	
N0524	Write job or position descriptions	29.41	1.02	.30	79.51	
K0422	Maintain organizational equipment or supply records	17.65	1.69	.30	79.81	135

Number of Members: 11

gp0020

Aerospace Physiology
Reported AFSC(s): 4M0X1

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Duty Level Job Description				
Duty		Number of Tasks in Duty	Sorted Average Percent Time Spent by All Members	Cumulative Average Percent Time Spent by All Members
H	PERFORMING HYPERBARIC CHAMBER ACTIVITIES	57	26.87	26.88
C	PERFORMING AEROSPACE PHYSIOLOGY INSTRUCTION OR TRAINING ACTIVITIES	37	16.69	43.58
A	PERFORMING HYPOBARIC CHAMBER ACTIVITIES	31	14.32	57.91
N	PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	47	10.48	68.39
L	PERFORMING MEDICAL READINESS ACTIVITIES	38	9.47	77.87
M	PERFORMING TRAINING ACTIVITIES	18	5.41	83.29
J	PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER (TO) SYSTEM ACTIVITIES	30	4.65	87.94
K	PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	13	4.17	92.11
B	PERFORMING LIFE SUPPORT EQUIPMENT ACTIVITIES, OTHER THAN PRESSURE SUIT	26	3.95	96.06
E	PERFORMING HIGH-ALTITUDE AIRDROP MISSION SUPPORT (HAAMS) ACTIVITIES	15	2.45	98.52
G	PERFORMING PHYSIOLOGICAL RESEARCH ACTIVITIES	58	.77	99.29
D	PERFORMING PRESSURE SUIT PHYSIOLOGICAL SUPPORT ACTIVITIES	92	.43	99.72
F	PERFORMING AIRCRAFT EMERGENCY ESCAPE AND SPECIAL PHYSIOLOGY TRAINER ACTIVITIES	43	.26	99.98
I	PERFORMING PARASAIL ACTIVITIES	25	.02	100.00

Number of Members: 11

gp0020

Aerospace Physiology
Reported AFSC(s): 4M0X1

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Task Level Job Description

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
C0066	Conduct classroom instruction concerning crash survival principles and procedures	90.91	1.24	1.12	1.12	
C0076	Conduct classroom instruction concerning PRICE check	100.00	1.10	1.10	2.23	
C0062	Conduct briefings on rapid decompression	100.00	1.02	1.02	3.24	
H0313	Perform compressor failure safety procedures	90.91	1.07	.97	4.22	
H0312	Perform chamber operator duties during hyperbaric chamber dives	90.91	1.07	.97	5.19	5
H0315	Perform crew chief duties during hyperbaric chamber dives	90.91	1.06	.96	6.15	
H0330	Perform loss of breathing gas safety procedures	90.91	1.06	.96	7.11	
H0314	Perform contaminated air supply safety procedures	90.91	1.06	.96	8.07	
B0038	Fit students with oxygen masks	90.91	1.06	.96	9.03	
H0340	Perform power loss safety procedures	90.91	1.04	.95	9.98	10
A0023	Perform Type 1 chamber flights	90.91	1.04	.95	10.93	
A0027	Perform Type 5 chamber flights	90.91	1.04	.95	11.88	
A0024	Perform Type 2 chamber flights	90.91	1.04	.95	12.82	
A0026	Perform Type 4 chamber flights	90.91	1.04	.95	13.77	
B0037	Fit students with flight helmets	90.91	1.04	.95	14.72	15
C0084	Conduct classroom instruction concerning use of oxygen equipment	90.91	1.04	.94	15.66	
H0349	Perform window failure safety procedures	90.91	1.02	.92	16.58	
H0328	Perform lock operator duties during hyperbaric chamber dives	90.91	1.01	.92	17.50	
H0327	Perform interior or exterior chamber fire emergency safety procedures	90.91	.99	.90	18.40	
M0481	Personalize lesson plans	81.82	1.10	.90	19.30	20
C0074	Conduct classroom instruction concerning night vision principles and problems	72.73	1.23	.89	20.19	
A0010	Perform operational and emergency procedures as crew chief	90.91	.97	.88	21.07	
C0082	Conduct classroom instruction concerning Type 5	81.82	1.08	.88	21.95	

C0079	chamber flights				
	Conduct classroom instruction concerning Type 1	81.82	1.08	.88	22.83
	chamber flights				

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Number of Members: 11

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Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
C0080	Conduct classroom instruction concerning Type 2 chamber flights	81.82	1.08	.88	23.71	25
C0082	Conduct classroom instruction concerning Type 4 chamber flights	81.82	1.08	.88	24.59	
A0006	Perform inside observer duties during hypobaric chamber flights, other than research flights	81.82	1.08	.88	25.47	
A0009	Perform operational and emergency procedures as chamber operator	90.91	.96	.87	26.34	
H0342	Perform pump failure safety procedures	81.82	1.06	.87	27.21	
A0013	Perform operational and emergency procedures as recorder	90.91	.93	.85	28.06	30
C0064	Conduct classroom instruction concerning aircraft pressurization principles and problems	81.82	1.03	.84	28.90	
H0307	Load patients into or remove patients from hyperbaric chambers	90.91	.92	.83	29.73	
A0012	Perform operational and emergency procedures as lock operator	90.91	.91	.83	30.56	
H0347	Perform timekeeper duties during hyperbaric chamber dives	81.82	1.01	.82	31.38	
A0025	Perform Type 3 chamber flights	81.82	1.00	.82	32.20	35
H0331	Perform mechanical emergencies safety procedures	81.82	.98	.80	33.00	
A0011	Perform operational and emergency procedures as lecturer observer	90.91	.87	.80	33.80	
H0318	Perform daily inspection of hyperbaric chamber communications systems	72.73	1.07	.78	34.57	
H0303	Clean, store, and maintain dive clothing and linen	81.82	.95	.78	35.35	
C0069	Conduct classroom instruction concerning ground egress escape procedures	72.73	1.05	.77	36.12	40
C0072	Conduct classroom instruction concerning in-flight egress escape procedures	72.73	1.02	.74	36.86	
H0329	Perform loss of accumulator air supply safety procedures	72.73	1.00	.73	37.59	
C0087	Develop objectives and lesson plans	54.55	1.32	.72	38.31	
H0343	Perform recorder duties during hyperbaric chamber dives	72.73	.98	.71	39.02	
H0326	Perform inside observer duties during hyperbaric chamber dives	81.82	.82	.67	39.69	45
A0001	Connect or disconnect high pressure oxygen cylinders	81.82	.81	.66	40.36	
H0317	Perform daily inspection of hyperbaric chamber air pressurization systems	63.64	1.03	.66	41.02	
C0081	Conduct classroom instruction concerning Type 3 chamber flights	63.64	1.01	.64	41.66	
L0436	Don or doff chemical warfare personal protective clothing	81.82	.77	.63	42.29	
H0306	Inspect or maintain medical supplies or equipment	63.64	.98	.63	42.91	50
B0022	Clean flight helmets or oxygen masks	63.64	.86	.61	43.52	

J0414	Write minutes of briefings, conferences, or meetings	54.55	1.11	.61	44.13
J0401	Maintain on-the-job (OJT) training records or files	63.64	.94	.60	44.73

Number of Members: 11

gp0020

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
M0467	Brief personnel, other than students, concerning training programs or matters	54.55	1.10	.60	45.33	
H0311	Perform in-service qualification training or dives	63.64	.94	.60	45.93	55
N0487	Conduct general meetings, such as staff meetings, briefings, conferences, or workshops	45.45	1.31	.59	46.53	
H0341	Perform procedures for maintaining infection control standards for hyperbaric treatment facilities	63.64	.91	.58	47.11	
L0464	Set up or tear down tents	63.64	.90	.57	47.68	
A0019	Perform Pressure Regulator Indicator Connections and Emergency (PRICE) check	54.55	1.05	.57	48.25	
M0469	Conduct OJT	72.73	.78	.57	48.81	60
C0071	Conduct classroom instruction concerning hypoxia	54.55	1.01	.55	49.37	
L0459	Perform patient carries using hand or litter method	72.73	.76	.55	49.92	
H0322	Perform daily inspections of low-pressure compressors	54.55	1.00	.55	50.47	
H0323	Perform daily inspections of hyperbaric chamber fire suppression systems	54.55	1.00	.55	51.01	
C0060	Conduct briefings on use of personal protective equipment	45.45	1.20	.54	51.55	65
L0465	Transfer litter patients	72.73	.74	.54	52.09	
H0359	Troubleshoot hyperbaric chamber systems	63.64	.84	.54	52.63	
C0073	Conduct classroom instruction concerning mechanical effects of pressure changes	54.55	.97	.53	53.15	
N0492	Conduct supervisory performance feedback sessions	54.55	.95	.52	53.67	
N0506	Establish performance standards for subordinates	54.55	.95	.52	54.19	70
N0530	Write or endorse military performance reports	54.55	.93	.51	54.70	
H0351	Prepare and maintain computer generated hyperbaric maintenance forms and reports	45.45	1.11	.51	55.20	
L0450	Load or unload patients on patient transportation vehicles	72.73	.69	.50	55.70	
A0015	Perform oxygen flow checks of narrow panel pressure-demand oxygen regulators	54.55	.91	.50	56.20	
C0070	Conduct classroom instruction concerning hyperventilation	54.55	.91	.50	56.69	75
K0418	Identify and report equipment or supply problems	45.45	1.08	.49	57.19	
N0495	Determine or establish work assignments or priorities	54.55	.89	.49	57.67	
C0067	Conduct classroom instruction concerning decompression sickness	36.36	1.34	.49	58.16	
N0493	Counsel subordinates concerning personal matters	54.55	.89	.48	58.65	
B0040	Inspect or maintain life support equipment	63.64	.75	.48	59.13	80
C0065	Conduct classroom instruction concerning atmospheric characteristics	45.45	1.05	.48	59.61	
L0430	Clean and store medical equipment	54.55	.85	.47	60.07	
H0319	Perform daily inspection of hyperbaric chamber console controls	54.55	.85	.46	60.53	
K0417	Evaluate serviceability of equipment, tools, parts, or supplies	45.45	.98	.45	60.98	

N0494	Determine or establish logistics requirements, such as personnel, equipment, tools, parts, supplies, or workspace	45.45	.98	.45	61.43	85

Number of Members: 11

gp0020

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
K0419	Initiate requisitions for equipment, tools, parts, or supplies	45.45	.96	.44	61.87	
H0321	Perform daily inspections of hyperbaric chamber assemblies	54.55	.80	.43	62.30	
C0068	Conduct classroom instruction concerning gas laws	36.36	1.17	.43	62.73	
N0512	Evaluate job hazards or compliance with Air Force Occupational Safety and Health (AFOSH) program	45.45	.94	.43	63.15	
K0416	Develop equipment checklists	45.45	.94	.43	63.58	90
H0310	Operate pass-thru locks	54.55	.78	.42	64.00	
M0471	Counsel trainees on training progress	54.55	.77	.42	64.43	
L0446	Initiate treatment for patients with dizziness	63.64	.66	.42	64.85	
L0444	Initiate treatment for open wounds	54.55	.77	.42	65.27	
L0440	Initiate treatment for closed wounds	54.55	.77	.42	65.68	95
L0442	Initiate treatment for fractures	54.55	.77	.42	66.10	
L0428	Administer or practice cardiopulmonary resuscitation (CPR)	54.55	.75	.41	66.51	
K0415	Coordinate maintenance of equipment with appropriate agencies	45.45	.88	.40	66.91	
L0439	Initiate treatment for thermal injuries or heat disorders	45.45	.88	.40	67.31	
J0404	Maintain or update status indicators, such as boards, graphs, or charts	45.45	.87	.40	67.71	100
A0014	Perform oxygen flow checks of A-14 pressure-demand oxygen regulators	54.55	.73	.40	68.11	
N0507	Establish procedures for accountability of equipment, tools, parts, or supplies	45.45	.87	.40	68.50	
H0338	Perform periodic inspections of hyperbaric chamber suction systems	45.45	.87	.40	68.90	
K0420	Inventory equipment, tools, parts, or supplies	45.45	.87	.40	69.29	
K0423	Pick up or deliver equipment, tools, parts, or supplies	45.45	.85	.38	69.68	105
A0008	Perform general maintenance or inspections on vacuum pumps	36.36	1.05	.38	70.06	
N0513	Implement safety or security programs	45.45	.84	.38	70.44	
K0421	Issue or log turn-ins of equipment, tools, parts, or supplies	45.45	.84	.38	70.82	
N0517	Interpret policies, directives, or procedures for subordinates	45.45	.83	.38	71.20	
H0325	Perform general maintenance on hyperbaric chamber assemblies	45.45	.83	.38	71.58	110
M0466	Administer or score tests, other than FACTs	36.36	1.02	.37	71.95	
N0520	Review budget requirements	36.36	1.01	.37	72.32	
H0316	Perform daily inspection of human experimental hyperbaric chambers	27.27	1.33	.36	72.68	
H0320	Perform daily inspection of hyperbaric chamber mask breathing systems	45.45	.80	.36	73.04	

M0474	Develop training programs, plans, or procedures	45.45	.79	.36	73.40	115
N0489	Conduct self-inspections or self-assessments	45.45	.79	.36	73.76	
N0502	Draft budget requirements	36.36	.98	.36	74.12	

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Number of Members: 11

gp0020

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
H0334	Perform periodic inspections of hyperbaric breathing masks	36.36	.98	.35	74.47	
H0352	Process or audit start and stop pay actions for assigned personnel	36.36	.97	.35	74.82	
M0470	Conduct tours of aerospace physiology facilities	54.55	.64	.35	75.17	120
J0400	Maintain administrative files	45.45	.77	.35	75.52	
N0526	Write recommendations for awards or decorations	45.45	.76	.35	75.87	
N0516	Inspect personnel for compliance with military standards	45.45	.76	.34	76.21	
L0458	Perform chemical warfare decontamination procedures	45.45	.75	.34	76.55	
K0422	Maintain organizational equipment or supply records	45.45	.73	.33	76.89	125
E0198	Participate in operational support flights	36.36	.89	.32	77.21	
N0524	Write job or position descriptions	36.36	.86	.31	77.52	
N0488	Conduct safety inspections of equipment or facilities	45.45	.68	.31	77.83	
A0007	Perform general maintenance on hypobaric chambers or subassemblies	36.36	.84	.31	78.14	
C0077	Conduct classroom instruction concerning respiration and circulation	36.36	.84	.31	78.44	130
H0354	Schedule daily hyperbaric chamber activities	36.36	.84	.30	78.75	
M0476	Develop or procure training materials or aids	27.27	1.12	.30	79.05	
J0402	Maintain publications libraries, other than technical order (TO) or technical manual (TM) libraries	36.36	.83	.30	79.35	
M0480	Maintain classroom training records or files	36.36	.83	.30	79.65	
B0057	Store training aids or life support equipment	36.36	.82	.30	79.95	135

Number of Members: 9

gp0017

Aerospace Physiology
Reported AFSC(s): 4M0X1

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Duty Level Job Description				
Duty		Number of Tasks in Duty	Sorted Average Percent Time Spent by All Members	Cumulative Average Percent Time Spent by All Members
H	PERFORMING HYPERBARIC CHAMBER ACTIVITIES	57	23.68	23.69
A	PERFORMING HYPOBARIC CHAMBER ACTIVITIES	31	23.52	47.22
C	PERFORMING AEROSPACE PHYSIOLOGY INSTRUCTION OR TRAINING ACTIVITIES	37	16.62	63.85
J	PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER (TO) SYSTEM ACTIVITIES	30	9.68	73.54
N	PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	47	8.33	81.86
M	PERFORMING TRAINING ACTIVITIES	18	8.20	90.07
B	PERFORMING LIFE SUPPORT EQUIPMENT ACTIVITIES, OTHER THAN PRESSURE SUIT	26	4.00	94.07
L	PERFORMING MEDICAL READINESS ACTIVITIES	38	2.06	96.13
K	PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	13	2.03	98.16
G	PERFORMING PHYSIOLOGICAL RESEARCH ACTIVITIES	58	.88	99.04
F	PERFORMING AIRCRAFT EMERGENCY ESCAPE AND SPECIAL PHYSIOLOGY TRAINER ACTIVITIES	43	.63	99.67
E	PERFORMING HIGH-ALTITUDE AIRDROP MISSION SUPPORT (HAAMS) ACTIVITIES	15	.31	99.98
D	PERFORMING PRESSURE SUIT PHYSIOLOGICAL SUPPORT ACTIVITIES	92	.02	100.00

Number of Members: 9

gp0017

Aerospace Physiology
Reported AFSC(s): 4M0X1

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Task Level Job Description

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
A0006	Perform inside observer duties during hypobaric chamber flights, other than research flights	100.00	2.10	2.10	2.10	
A0026	Perform Type 4 chamber flights	88.89	2.33	2.07	4.17	
A0010	Perform operational and emergency procedures as crew chief	100.00	1.95	1.95	6.12	
A0013	Perform operational and emergency procedures as recorder	100.00	1.66	1.66	7.78	
A0009	Perform operational and emergency procedures as chamber operator	77.78	2.08	1.61	9.39	5
A0019	Perform Pressure Regulator Indicator Connections and Emergency (PRICE) check	88.89	1.81	1.61	11.01	
A0024	Perform Type 2 chamber flights	100.00	1.60	1.60	12.61	
A0023	Perform Type 1 chamber flights	100.00	1.57	1.57	14.18	
J0391	Enter, modify, or retrieve data from unit computer systems	55.56	2.80	1.56	15.74	
A0025	Perform Type 3 chamber flights	88.89	1.74	1.55	17.29	10
C0062	Conduct briefings on rapid decompression	100.00	1.34	1.34	18.63	
J0400	Maintain administrative files	44.44	2.86	1.27	19.90	
A0011	Perform operational and emergency procedures as lecturer observer	88.89	1.41	1.25	21.15	
H0347	Perform timekeeper duties during hyperbaric chamber dives	88.89	1.26	1.12	22.28	
H0343	Perform recorder duties during hyperbaric chamber dives	88.89	1.26	1.12	23.40	15
C0084	Conduct classroom instruction concerning use of oxygen equipment	88.89	1.23	1.09	24.49	
C0082	Conduct classroom instruction concerning Type 4 chamber flights	77.78	1.40	1.09	25.58	
A0015	Perform oxygen flow checks of narrow panel pressure-demand oxygen regulators	55.56	1.95	1.08	26.66	
M0171	Counsel trainees on training progress	55.56	1.82	1.01	27.67	

J0410	Prepare administrative or classified materials or documents for mailing, transporting, or issue	33.33	2.99	1.00	28.67	20
C0076	Conduct classroom instruction concerning PRICE check	88.89	1.12	1.00	29.66	

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Number of Members: 9

gp0017

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
H0315	Perform crew chief duties during hyperbaric chamber dives	88.89	1.10	.98	30.65	
C0066	Conduct classroom instruction concerning crash survival principles and procedures	88.89	1.06	.94	31.59	
M0470	Conduct tours of aerospace physiology facilities	77.78	1.20	.94	32.53	
C0080	Conduct classroom instruction concerning Type 2 chamber flights	88.89	1.04	.92	33.45	25
H0331	Perform mechanical emergencies safety procedures	88.89	1.04	.92	34.37	
H0330	Perform loss of breathing gas safety procedures	88.89	1.02	.91	35.28	
C0079	Conduct classroom instruction concerning Type 1 chamber flights	88.89	1.00	.89	36.17	
C0074	Conduct classroom instruction concerning night vision principles and problems	88.89	1.00	.89	37.06	
J0389	Destroy classified materials or documents	22.22	4.00	.89	37.95	30
H0327	Perform interior or exterior chamber fire emergency safety procedures	88.89	1.00	.88	38.84	
A0012	Perform operational and emergency procedures as lock operator	88.89	.99	.88	39.71	
H0329	Perform loss of accumulator air supply safety procedures	88.89	.98	.87	40.59	
H0326	Perform inside observer duties during hyperbaric chamber dives	77.78	1.11	.87	41.45	
H0328	Perform lock operator duties during hyperbaric chamber dives	88.89	.97	.86	42.31	35
H0342	Perform pump failure safety procedures	77.78	1.10	.86	43.17	
B0038	Fit students with oxygen masks	77.78	1.09	.85	44.02	
C0072	Conduct classroom instruction concerning in-flight egress escape procedures	77.78	1.09	.84	44.86	
J0414	Write minutes of briefings, conferences, or meetings	55.56	1.51	.84	45.70	
M0469	Conduct OJT	55.56	1.50	.83	46.54	40
C0069	Conduct classroom instruction concerning ground egress escape procedures	77.78	1.07	.83	47.36	
C0081	Conduct classroom instruction concerning Type 3 chamber flights	77.78	1.06	.82	48.19	
H0312	Perform chamber operator duties during hyperbaric chamber dives	77.78	1.05	.82	49.00	
B0037	Fit students with flight helmets	77.78	1.02	.80	49.80	
C0064	Conduct classroom instruction concerning aircraft pressurization principles and problems	77.78	1.01	.79	50.59	45
J0405	Manage Aerospace Physiology Information Management System (APIMS) or patient register databases	33.33	2.35	.78	51.38	
M0466	Administer or score tests, other than FACTs	44.44	1.69	.75	52.12	
H0313	Perform compressor failure safety procedures	77.78	.94	.73	52.85	
H0314	Perform contaminated air supply safety procedures	77.78	.94	.73	53.58	
H0349	Perform window failure safety procedures	66.67	1.02	.68	54.26	50
H0310	Perform power loss safety procedures	66.67	1.02	.68	54.94	

A0001	Connect or disconnect high pressure oxygen cylinders	88.89	.74	.66	55.60
H0359	Troubleshoot hyperbaric chamber systems	55.56	1.18	.65	56.26

Number of Members: 9

gp0017

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
H0307	Load patients into or remove patients from hyperbaric chambers	77.78	.83	.64	56.90	
M0467	Brief personnel, other than students, concerning training programs or matters	44.44	1.45	.64	57.54	55
H0311	Perform in-service qualification training or dives	66.67	.94	.63	58.17	
N0510	Evaluate personnel for compliance with performance standards, other than students	33.33	1.78	.59	58.76	
N0487	Conduct general meetings, such as staff meetings, briefings, conferences, or workshops	44.44	1.32	.59	59.35	
M0480	Maintain classroom training records or files	44.44	1.28	.57	59.92	
H0341	Perform procedures for maintaining infection control standards for hyperbaric treatment facilities	55.56	1.01	.56	60.48	60
C0071	Conduct classroom instruction concerning hypoxia	55.56	1.01	.56	61.05	
M0472	Determine training requirements	33.33	1.68	.56	61.61	
H0352	Process or audit start and stop pay actions for assigned personnel	33.33	1.58	.53	62.13	
M0481	Personalize lesson plans	66.67	.78	.52	62.65	
H0320	Perform daily inspection of hyperbaric chamber mask breathing systems	55.56	.94	.52	63.17	65
A0007	Perform general maintenance on hypobaric chambers or subassemblies	44.44	1.17	.52	63.69	
C0073	Conduct classroom instruction concerning mechanical effects of pressure changes	55.56	.92	.51	64.20	
C0067	Conduct classroom instruction concerning decompression sickness	44.44	1.14	.51	64.71	
A0008	Perform general maintenance or inspections on vacuum pumps	44.44	1.14	.51	65.22	
J0390	Distribute aerospace physiology records or reports	33.33	1.49	.50	65.71	70
A0017	Perform periodic inspections of hypobaric chamber assemblies	44.44	1.11	.49	66.21	
C0075	Conduct classroom instruction concerning parachuting principles and procedures	55.56	.89	.49	66.70	
N0492	Conduct supervisory performance feedback sessions	44.44	1.09	.49	67.19	
C0070	Conduct classroom instruction concerning hyperventilation	44.44	1.09	.48	67.67	
J0404	Maintain or update status indicators, such as boards, graphs, or charts	33.33	1.43	.48	68.15	75
N0517	Interpret policies, directives, or procedures for subordinates	33.33	1.43	.48	68.62	
J0402	Maintain publications libraries, other than technical order (TO) or technical manual (TM) libraries	33.33	1.42	.47	69.10	
B0032	Clean flight helmets or oxygen masks	55.56	.85	.47	69.57	
N0530	Write or endorse military performance reports	44.44	1.05	.47	70.03	
M0476	Develop or procure training materials or aids	33.33	1.33	.44	70.48	80
N0516	Inspect personnel for compliance with military standards	33.33	1.33	.44	70.92	

C0060	Conduct briefings on use of personal protective equipment	44.44	.97	.43	71.35
C0087	Develop objectives and lesson plans	44.44	.96	.43	71.78

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Number of Members: 9

gp0017

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
H0332	Perform NCOIC duties during hyperbaric chamber dives	33.33	1.27	.42	72.20	85
B0042	Maintain custom oxygen masks	33.33	1.26	.42	72.63	
B0040	Inspect or maintain life support equipment	33.33	1.26	.42	73.05	
A0020	Perform special inspections of hypobaric chamber assemblies	44.44	.94	.42	73.46	
J0385	Compile data for records, reports, logs, or trend analyses	22.22	1.87	.42	73.88	90
A0027	Perform Type 5 chamber flights	44.44	.93	.41	74.29	
B0057	Store training aids or life support equipment	55.56	.71	.39	74.69	
J0401	Maintain on-the-job (OJT) training records or files	44.44	.87	.39	75.07	
C0083	Conduct classroom instruction concerning Type 5 chamber flights	44.44	.87	.39	75.46	95
B0043	Maintain records on oxygen masks, helmets, and Critical Respiratory Unit (CRU) connections	33.33	1.15	.38	75.84	
N0493	Counsel subordinates concerning personal matters	44.44	.86	.38	76.23	
M0468	Complete student entry or withdrawal forms	11.11	3.39	.38	76.60	
M0475	Develop written tests	33.33	1.12	.37	76.98	100
H0345	Perform special inspections of hyperbaric chamber fire suppression systems	33.33	1.09	.36	77.34	
H0344	Perform special inspections of hyperbaric chamber assemblies	33.33	1.09	.36	77.70	
M0474	Develop training programs, plans, or procedures	22.22	1.61	.36	78.06	
H0303	Clean, store, and maintain dive clothing and linen	33.33	1.07	.36	78.42	
C0065	Conduct classroom instruction concerning atmospheric characteristics	33.33	1.05	.35	78.77	
L0428	Administer or practice cardiopulmonary resuscitation (CPR)	66.67	.52	.34	79.11	
H0317	Perform daily inspection of hyperbaric chamber air pressurization systems	44.44	.77	.34	79.45	
H0318	Perform daily inspection of hyperbaric chamber communications systems	44.44	.77	.34	79.79	

Number of Members: 2

gp0018

Aerospace Physiology
Reported AFSC(s): 4M0X1

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Duty Level Job Description

Duty		Number of Tasks in Duty	Sorted Average Percent Time Spent by All Members	Cumulative Average Percent Time Spent by All Members
N	PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	47	29.75	29.77
M	PERFORMING TRAINING ACTIVITIES	18	25.76	55.54
C	PERFORMING AEROSPACE PHYSIOLOGY INSTRUCTION OR TRAINING ACTIVITIES	37	19.77	75.32
J	PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER (TO) SYSTEM ACTIVITIES	30	17.40	92.72
L	PERFORMING MEDICAL READINESS ACTIVITIES	38	3.97	96.69
K	PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	13	1.47	98.16
F	PERFORMING AIRCRAFT EMERGENCY ESCAPE AND SPECIAL PHYSIOLOGY TRAINER ACTIVITIES	43	.74	98.90
H	PERFORMING HYPERBARIC CHAMBER ACTIVITIES	57	.74	99.63
A	PERFORMING HYPOBARIC CHAMBER ACTIVITIES	31	.37	100.00

Number of Members: 2

gp0018

Aerospace Physiology
Reported AFSC(s): 4M0X1

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Task Level Job Description

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
M0474	Develop training programs, plans, or procedures	100.00	2.72	2.72	2.72	
N0502	Draft budget requirements	100.00	2.67	2.67	5.39	
M0481	Personalize lesson plans	100.00	2.59	2.59	7.98	
M0477	Establish or maintain study reference files	100.00	2.59	2.59	10.58	
N0524	Write job or position descriptions	100.00	2.59	2.59	13.17	5
M0478	Evaluate effectiveness of training programs, plans, or procedures	100.00	2.59	2.59	15.76	
J0391	Enter, modify, or retrieve data from unit computer systems	100.00	2.48	2.48	18.24	
N0521	Review drafts of supplements or changes to directives, such as policy directives, instructions, or manuals	100.00	2.48	2.48	20.73	
N0520	Review budget requirements	100.00	2.48	2.48	23.21	
M0480	Maintain classroom training records or files	100.00	2.35	2.35	25.56	10
M0472	Determine training requirements	100.00	2.35	2.35	27.92	
N0505	Establish organizational policies such as operating instructions (OIs) or standard operating procedures (SOPs)	100.00	2.24	2.24	30.16	
J0385	Compile data for records, reports, logs, or trend analyses	100.00	2.12	2.12	32.28	
J0390	Distribute aerospace physiology records or reports	100.00	2.12	2.12	34.39	
N0494	Determine or establish logistics requirements, such as personnel, equipment, tools, parts, supplies, or workspace	100.00	2.12	2.12	36.51	15
J0400	Maintain administrative files	100.00	2.12	2.12	38.62	
J0401	Maintain on-the-job (OJT) training records or files	100.00	1.88	1.88	40.50	
J0402	Maintain publications libraries, other than technical order (TO) or technical manual (TM) libraries	100.00	1.88	1.88	42.37	
M0473	Develop formal course curricula, plans of instruction (POIs), or specialty training standards (STSS)	100.00	1.80	1.80	44.17	
M0476	Develop or procure training materials or aids	100.00	1.80	1.80	45.98	20
N0500	Develop or establish work methods or procedures	50.00	2.25	1.67	47.65	

N0528	Write staff studies, surveys, or routine reports, other than training or inspection reports	50.00	3.35	1.67	49.33
M0479	Evaluate training methods or techniques of instructors	100.00	1.64	1.64	50.96

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Number of Members: 2

gp0018

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
L0458	Perform chemical warfare decontamination procedures	100.00	1.62	1.62	52.58	
L0436	Don or doff chemical warfare personal protective clothing	100.00	1.62	1.62	54.20	25
J0398	Initiate requests for temporary duty (TDY) orders	100.00	1.51	1.51	55.71	
N0487	Conduct general meetings, such as staff meetings, briefings, conferences, or workshops	100.00	1.40	1.40	57.10	
N0499	Develop self-inspection or self-assessment program checklists	100.00	1.32	1.32	58.43	
M0467	Brief personnel, other than students, concerning training programs or matters	50.00	2.57	1.29	59.71	
N0504	Draft supplements or changes to directives such as policy directives, instructions, or manuals	50.00	2.57	1.29	61.00	30
N0501	Develop or establish work schedules	50.00	2.39	1.20	62.20	
N0497	Develop organizational or functional charts	50.00	2.39	1.20	63.39	
J0414	Write minutes of briefings, conferences, or meetings	100.00	1.09	1.09	64.48	
C0075	Conduct classroom instruction concerning parachuting principles and procedures	100.00	1.03	1.03	65.51	
C0067	Conduct classroom instruction concerning decompression sickness	100.00	1.03	1.03	66.54	35
C0071	Conduct classroom instruction concerning hypoxia	100.00	1.03	1.03	67.56	
C0069	Conduct classroom instruction concerning ground egress escape procedures	100.00	1.03	1.03	68.59	
C0077	Conduct classroom instruction concerning respiration and circulation	100.00	1.03	1.03	69.62	
C0073	Conduct classroom instruction concerning mechanical effects of pressure changes	100.00	1.03	1.03	70.65	
C0066	Conduct classroom instruction concerning crash survival principles and procedures	100.00	1.03	1.03	71.68	40
C0065	Conduct classroom instruction concerning atmospheric characteristics	100.00	1.03	1.03	72.71	
C0070	Conduct classroom instruction concerning hyperventilation	100.00	1.03	1.03	73.74	
C0068	Conduct classroom instruction concerning gas laws	100.00	1.03	1.03	74.77	
C0078	Conduct classroom instruction concerning survival principles and procedures, other than crash survival	100.00	1.03	1.03	75.80	
C0076	Conduct classroom instruction concerning PRICE check	100.00	1.03	1.03	76.83	45
C0062	Conduct briefings on rapid decompression	100.00	1.03	1.03	77.85	
C0084	Conduct classroom instruction concerning use of oxygen equipment	100.00	1.03	1.03	78.88	
C0072	Conduct classroom instruction concerning in-flight egress escape procedures	100.00	1.03	1.03	79.91	

Number of Members: 17

gp0027

Aerospace Physiology
Reported AFSC(s): 4M0X1

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Duty Level Job Description

Duty		Number of Tasks in Duty	Sorted Average Percent Time Spent by All Members	Cumulative Average Percent Time Spent by All Members
A	PERFORMING HYPOBARIC CHAMBER ACTIVITIES	31	39.49	39.49
D	PERFORMING PRESSURE SUIT PHYSIOLOGICAL SUPPORT ACTIVITIES	92	13.72	53.21
B	PERFORMING LIFE SUPPORT EQUIPMENT ACTIVITIES, OTHER THAN PRESSURE SUIT	26	13.59	66.80
C	PERFORMING AEROSPACE PHYSIOLOGY INSTRUCTION OR TRAINING ACTIVITIES	37	9.07	75.87
J	PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER (TO) SYSTEM ACTIVITIES	30	7.81	83.68
K	PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	13	3.89	87.58
G	PERFORMING PHYSIOLOGICAL RESEARCH ACTIVITIES	58	3.66	91.24
E	PERFORMING HIGH-ALTITUDE AIRDROP MISSION SUPPORT (HAAMS) ACTIVITIES	15	2.27	93.52
M	PERFORMING TRAINING ACTIVITIES	18	2.06	95.57
L	PERFORMING MEDICAL READINESS ACTIVITIES	38	1.63	97.20
N	PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	47	1.24	98.44
F	PERFORMING AIRCRAFT EMERGENCY ESCAPE AND SPECIAL PHYSIOLOGY TRAINER ACTIVITIES	43	.90	99.35
H	PERFORMING HYPERBARIC CHAMBER ACTIVITIES	57	.65	100.00

Number of Members: 17

gp0027

Aerospace Physiology
Reported AFSC(s): 4M0X1

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Task Level Job Description

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
A0009	Perform operational and emergency procedures as chamber operator	82.35	3.23	2.66	2.66	
A0010	Perform operational and emergency procedures as crew chief	82.35	3.23	2.66	5.33	
A0026	Perform Type 4 chamber flights	88.24	2.87	2.54	7.86	
A0006	Perform inside observer duties during hypobaric chamber flights, other than research flights	88.24	2.76	2.43	10.30	
A0023	Perform Type 1 chamber flights	88.24	2.72	2.40	12.69	5
A0024	Perform Type 2 chamber flights	88.24	2.72	2.40	15.09	
A0001	Connect or disconnect high pressure oxygen cylinders	88.24	2.56	2.26	17.35	
A0025	Perform Type 3 chamber flights	82.35	2.68	2.21	19.56	
B0032	Clean flight helmets or oxygen masks	82.35	2.65	2.19	21.75	
B0037	Fit students with flight helmets	82.35	2.58	2.12	23.87	10
B0038	Fit students with oxygen masks	82.35	2.58	2.12	25.99	
A0013	Perform operational and emergency procedures as recorder	70.59	2.83	1.99	27.98	
A0027	Perform Type 5 chamber flights	64.71	2.83	1.83	29.82	
A0019	Perform Pressure Regulator Indicator Connections and Emergency (PRICE) check	70.59	2.53	1.79	31.60	
A0008	Perform general maintenance or inspections on vacuum pumps	58.82	2.74	1.61	33.21	15
A0005	Maintain or store high-pressure oxygen cylinders	76.47	2.10	1.60	34.82	
A0012	Perform operational and emergency procedures as lock operator	64.71	2.34	1.52	36.33	
B0057	Store training aids or life support equipment	58.82	2.54	1.49	37.82	
B0043	Maintain records on oxygen masks, helmets, and Critical Respiratory Unit (CRU) connections	58.82	2.35	1.38	39.21	
J0404	Maintain or update status indicators, such as boards, graphs, or charts	47.06	2.94	1.38	40.59	20
A0015	Perform oxygen flow checks of narrow panel pressure-demand oxygen regulators	52.94	2.46	1.30	41.89	

B0040	Inspect or maintain life support equipment	52.94	2.44	1.29	43.18
A0007	Perform general maintenance on hypobaric chambers or subassemblies	58.82	2.00	1.18	44.35

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Number of Members: 17

gp0027

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
A0003	Maintain hypobaric chamber instrumentation	58.82	1.89	1.11	45.47	25
J0391	Enter, modify, or retrieve data from unit computer systems	23.53	4.63	1.09	46.56	
J0400	Maintain administrative files	23.53	4.49	1.06	47.61	30
A0004	Maintain hypobaric chamber intercommunication systems	52.94	1.92	1.01	48.63	
A0014	Perform oxygen flow checks of A-14 pressure-demand oxygen regulators	47.06	2.09	.98	49.61	35
A0020	Perform special inspections of hypobaric chamber assemblies	47.06	2.08	.98	50.59	
C0084	Conduct classroom instruction concerning use of oxygen equipment	47.06	2.02	.95	51.54	40
B0042	Maintain custom oxygen masks	52.94	1.73	.91	52.45	
C0064	Conduct classroom instruction concerning aircraft pressurization principles and problems	47.06	1.91	.90	53.35	45
C0076	Conduct classroom instruction concerning PRICE check	41.18	2.11	.87	54.22	
C0066	Conduct classroom instruction concerning crash survival principles and procedures	41.18	2.00	.82	55.05	50
E0195	Monitor prebreathing times below 10,000 feet	35.29	2.31	.82	55.86	
A0030	Replace oxygen equipment on consoles	41.18	1.90	.78	56.65	55
B0041	Maintain custom oxygen mask equipment	47.06	1.64	.77	57.42	
C0062	Conduct briefings on rapid decompression	41.18	1.82	.75	58.17	60
G0253	Fit protective helmets	35.29	1.94	.68	58.85	
G0246	Clean protective helmets	35.29	1.94	.68	59.54	65
K0418	Identify and report equipment or supply problems	41.18	1.61	.66	60.20	
A0011	Perform operational and emergency procedures as lecturer observer	29.41	2.22	.65	60.85	70
B0056	Schedule inspections or maintenance of life support equipment, other than pressure suit assemblies	35.29	1.82	.64	61.49	
A0017	Perform periodic inspections of hypobaric chamber assemblies	35.29	1.81	.64	62.13	75
C0074	Conduct classroom instruction concerning night vision principles and problems	29.41	2.14	.63	62.76	
G0268	Perform daily inspections of vacuum pump systems	23.53	2.67	.63	63.39	80
C0079	Conduct classroom instruction concerning Type 1 chamber flights	29.41	1.97	.58	63.97	
C0080	Conduct classroom instruction concerning Type 2 chamber flights	29.41	1.97	.58	64.55	85
K0420	Inventory equipment, tools, parts, or supplies	35.29	1.60	.56	65.12	
J0405	Manage Aerospace Physiology Information Management System (APIMS) or patient register databases	17.65	3.14	.55	65.67	90
J0403	Maintain TO or TM libraries	23.53	2.33	.55	66.22	
M0470	Conduct tours of aerospace physiology facilities	29.41	1.87	.55	66.77	95
J0413	Review TO changes	23.53	2.17	.51	67.28	
K0417	Evaluate serviceability of equipment, tools, parts, or supplies	29.41	1.69	.50	67.77	100
E0202	Conduct instruction on use of night vision trainers	29.41	1.62	.48	68.25	

B0039	Fit students with life support equipment, such as parachute harnesses, gravitational force protective devices, other than flight helmets or oxygen masks	23.53	1.99	.47	68.72

Number of Members: 17

gp0027

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
J0390	Distribute aerospace physiology records or reports	11.76	3.87	.45	69.18	
C0069	Conduct classroom instruction concerning ground egress escape procedures	23.53	1.85	.43	69.61	
C0072	Conduct classroom instruction concerning in-flight egress escape procedures	23.53	1.85	.43	70.05	
G0254	Inspect and maintain protective helmets	23.53	1.82	.43	70.48	60
K0419	Initiate requisitions for equipment, tools, parts, or supplies	17.65	2.37	.42	70.89	
D0145	Perform high-flight vent change over procedures	17.65	2.30	.41	71.30	
D0143	Perform high-flight launch activities, such as preflight, layout, physical, dress, integration, prior to entry, or hookup	17.65	2.30	.41	71.71	
D0165	Prepare full pressure suit for pilot dressing	17.65	2.30	.41	72.11	
D0147	Perform occupied full pressure suit integration tests	17.65	2.30	.41	72.52	65
D0137	Perform low-flight launch activities, such as preflight, pick-up, prior to entry, or hookup	17.65	2.30	.41	72.92	
D0163	Perform preflight or postflight inspections of ventilation hoses	17.65	2.30	.41	73.33	
D0162	Perform preflight or postflight inspections of ventilation controllers (T-blocks)	17.65	2.30	.41	73.73	
D0166	Prepare and review flight operations documentation	17.65	2.30	.41	74.14	
D0164	Perform preflight physical examinations of pressure suit occupants	17.65	2.30	.41	74.55	70
D0144	Perform high-flight recovery procedures	17.65	2.30	.41	74.95	
A0002	Maintain emergency system batteries	23.53	1.62	.38	75.33	
E0199	Perform maintenance and repair on HAAMS equipment	17.65	2.14	.38	75.71	
E0200	Perform pre-use and scheduled inspections on HAAMS equipment	17.65	2.14	.38	76.09	
D0127	Inspect full pressure suits	11.76	3.20	.38	76.46	75
M0466	Administer or score tests, other than FACTs	11.76	3.18	.37	76.84	
D0146	Perform low-flight recovery procedures	17.65	2.11	.37	77.21	
K0423	Pick up or deliver equipment, tools, parts, or supplies	29.41	1.26	.37	77.58	
J0414	Write minutes of briefings, conferences, or meetings	17.65	2.07	.37	77.95	
H0354	Schedule daily hyperbaric chamber activities	5.88	6.09	.36	78.31	80
C0073	Conduct classroom instruction concerning mechanical effects of pressure changes	23.53	1.50	.35	78.66	
C0087	Develop objectives and lesson plans	17.65	1.88	.33	78.99	
J0410	Prepare administrative or classified materials or documents for mailing, transporting, or issue	11.76	2.76	.33	79.32	
C0071	Conduct classroom instruction concerning hypoxia	17.65	1.81	.32	79.64	
G0279	Perform periodic inspections of vacuum pump systems	17.65	1.79	.32	79.95	85

Number of Members: 16

gp0025

Aerospace Physiology
Reported AFSC(s): 4M0X1

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Duty Level Job Description

Duty		Number of Tasks in Duty	Sorted Average Percent Time Spent by All Members	Cumulative Average Percent Time Spent by All Members
C	PERFORMING AEROSPACE PHYSIOLOGY INSTRUCTION OR TRAINING ACTIVITIES	37	27.05	27.05
A	PERFORMING HYPOBARIC CHAMBER ACTIVITIES	31	23.91	50.97
F	PERFORMING AIRCRAFT EMERGENCY ESCAPE AND SPECIAL PHYSIOLOGY TRAINER ACTIVITIES	43	12.58	63.56
B	PERFORMING LIFE SUPPORT EQUIPMENT ACTIVITIES, OTHER THAN PRESSURE SUIT	26	8.82	72.38
I	PERFORMING PARASAIL ACTIVITIES	25	7.89	80.27
J	PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER (TO) SYSTEM ACTIVITIES	30	6.33	86.60
M	PERFORMING TRAINING ACTIVITIES	18	4.54	91.14
K	PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	13	2.79	93.93
N	PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	47	2.22	96.16
H	PERFORMING HYPERBARIC CHAMBER ACTIVITIES	57	1.75	97.91
G	PERFORMING PHYSIOLOGICAL RESEARCH ACTIVITIES	58	1.13	99.04
L	PERFORMING MEDICAL READINESS ACTIVITIES	38	.85	99.88
D	PERFORMING PRESSURE SUIT PHYSIOLOGICAL SUPPORT ACTIVITIES	92	.12	100.00

Number of Members: 16

gp0025

Aerospace Physiology
Reported AFSC(s): 4M0X1

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Task Level Job Description

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
C0058	Administer fighter aircrew conditioning tests (FACTs)	93.75	2.08	1.95	1.95	
A0006	Perform inside observer duties during hypobaric chamber flights, other than research flights	93.75	1.94	1.82	3.77	
C0062	Conduct briefings on rapid decompression	100.00	1.76	1.76	5.53	
C0076	Conduct classroom instruction concerning PRICE check	87.50	1.91	1.67	7.20	
A0024	Perform Type 2 chamber flights	87.50	1.89	1.65	8.85	5
A0019	Perform Pressure Regulator Indicator Connections and Emergency (PRICE) check	81.25	2.00	1.63	10.48	
A0023	Perform Type 1 chamber flights	75.00	2.03	1.52	12.00	
A0026	Perform Type 4 chamber flights	93.75	1.62	1.52	13.52	
B0032	Clean flight helmets or oxygen masks	87.50	1.62	1.42	14.94	
C0059	Conduct briefings on use of ejection seat trainers	75.00	1.86	1.39	16.33	10
A0015	Perform oxygen flow checks of narrow panel pressure-demand oxygen regulators	81.25	1.68	1.37	17.70	
C0084	Conduct classroom instruction concerning use of oxygen equipment	81.25	1.62	1.32	19.02	
B0038	Fit students with oxygen masks	81.25	1.58	1.28	20.30	
A0010	Perform operational and emergency procedures as crew chief	81.25	1.55	1.26	21.56	
B0037	Fit students with flight helmets	81.25	1.55	1.26	22.81	15
A0013	Perform operational and emergency procedures as recorder	75.00	1.67	1.25	24.07	
C0078	Conduct classroom instruction concerning survival principles and procedures, other than crash survival	75.00	1.66	1.25	25.31	
C0074	Conduct classroom instruction concerning night vision principles and problems	62.50	1.98	1.24	26.55	
C0088	Evaluate student performance on use of survival signaling devices	62.50	1.95	1.22	27.77	
C0091	Perform T-38 egress instructor duties	56.25	2.14	1.20	28.97	20
A0011	Perform operational and emergency procedures as lecturer observer	68.75	1.68	1.15	30.13	

A0009	Perform operational and emergency procedures as chamber operator	68.75	1.62	1.11	31.24
A0001	Connect or disconnect high pressure oxygen cylinders	75.00	1.45	1.09	32.33

Number of Members: 16

gp0025

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
C0082	Conduct classroom instruction concerning Type 4 chamber flights	68.75	1.57	1.08	33.41	
C0080	Conduct classroom instruction concerning Type 2 chamber flights	62.50	1.68	1.05	34.45	25
C0090	Perform T-37 egress instructor duties	56.25	1.85	1.04	35.49	
C0063	Conduct briefings on swing landing trainer familiarization	62.50	1.64	1.03	36.52	
A0012	Perform operational and emergency procedures as lock operator	56.25	1.82	1.02	37.54	
F0208	Instruct or evaluate students on parachute landing fall (PLF) platforms	50.00	1.88	.94	38.48	
C0064	Conduct classroom instruction concerning aircraft pressurization principles and problems	62.50	1.50	.94	39.42	30
C0086	Conduct training on air or ground egress procedural trainers	56.25	1.66	.93	40.35	
M0466	Administer or score tests, other than FACTs	56.25	1.63	.92	41.27	
C0079	Conduct classroom instruction concerning Type 1 chamber flights	56.25	1.62	.91	42.18	
A0007	Perform general maintenance on hypobaric chambers or subassemblies	62.50	1.46	.91	43.09	
A0030	Replace oxygen equipment on consoles	56.25	1.55	.87	43.96	35
B0040	Inspect or maintain life support equipment	62.50	1.36	.85	44.81	
M0470	Conduct tours of aerospace physiology facilities	56.25	1.44	.81	45.63	
F0209	Instruct or evaluate students during descent and landing training, including hanging harness and personal lowering devices	50.00	1.60	.80	46.42	
I0361	Conduct instruction on drag training	56.25	1.40	.79	47.21	
B0057	Store training aids or life support equipment	56.25	1.40	.79	48.00	40
F0221	Perform ejection seat trainer assistant duties	50.00	1.57	.79	48.78	
C0087	Develop objectives and lesson plans	50.00	1.49	.75	49.53	
I0360	Conduct instruction on 2 and 4 foot PLFs	50.00	1.49	.75	50.28	
M0481	Personalize lesson plans	43.75	1.68	.74	51.01	
C0072	Conduct classroom instruction concerning in-flight egress escape procedures	43.75	1.67	.73	51.75	45
J0405	Manage Aerospace Physiology Information Management System (APIMS) or patient register databases	31.25	2.34	.73	52.48	
A0005	Maintain or store high-pressure oxygen cylinders	50.00	1.46	.73	53.21	
F0203	Conduct instruction on use of spatial disorientation trainers	50.00	1.44	.72	53.92	
C0069	Conduct classroom instruction concerning ground egress escape procedures	50.00	1.40	.70	54.63	
J0400	Maintain administrative files	37.50	1.86	.70	55.32	50
F0212	Perform daily inspections of air egress procedural trainers	43.75	1.56	.68	56.00	
C0060	Conduct briefings on use of personal protective equipment	37.50	1.75	.66	56.66	

A0003	Maintain hypobaric chamber instrumentation	50.00	1.25	.63	57.29
F0213	Perform daily inspections of ground egress procedural trainers	43.75	1.41	.62	57.90

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Number of Members: 16

gp0025

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
F0214	Perform daily inspections of live-fire ejection seat trainers	43.75	1.40	.61	58.52	55
F0222	Perform general maintenance on live-fire ejection seat trainers	43.75	1.40	.61	59.13	
B0039	Fit students with life support equipment, such as parachute harnesses, gravitational force protective devices, other than flight helmets or oxygen masks	31.25	1.96	.61	59.74	
A0008	Perform general maintenance or inspections on vacuum pumps	50.00	1.16	.58	60.32	
F0207	Instruct or evaluate students on parachute drag training devices	56.25	1.03	.58	60.90	
F0205	Evaluate student performance on use of air egress trainers	50.00	1.15	.58	61.48	60
F0206	Evaluate student performance on use of ground procedural trainers	50.00	1.15	.58	62.05	
J0390	Distribute aerospace physiology records or reports	31.25	1.82	.57	62.62	
A0004	Maintain hypobaric chamber intercommunication systems	37.50	1.49	.56	63.18	
F0217	Perform daily inspections of parasail communications equipment	37.50	1.47	.55	63.73	
F0216	Perform daily inspections of parachute familiarization training equipment	37.50	1.47	.55	64.28	65
C0061	Conduct briefings on water survival procedures, other than wearing pressure suit assemblies	37.50	1.45	.54	64.82	
A0025	Perform Type 3 chamber flights	31.25	1.73	.54	65.36	
I0363	Conduct instruction on rope swing landing training	43.75	1.23	.54	65.90	
C0071	Conduct classroom instruction concerning hypoxia	31.25	1.72	.54	66.44	
A0014	Perform oxygen flow checks of A-14 pressure-demand oxygen regulators	43.75	1.22	.53	66.97	70
J0387	Complete chamber-related accident or incident reports	31.25	1.69	.53	67.50	
J0385	Compile data for records, reports, logs, or trend analyses	25.00	2.10	.52	68.03	
I0362	Conduct instruction on parasail swing landing trainers	50.00	1.04	.52	68.55	
A0017	Perform periodic inspections of hypobaric chamber assemblies	37.50	1.35	.51	69.05	
C0065	Conduct classroom instruction concerning atmospheric characteristics	31.25	1.55	.49	69.54	75
A0027	Perform Type 5 chamber flights	25.00	1.93	.48	70.02	
I0373	Perform hookup crewmember duties on swing landing trainers	50.00	.96	.48	70.50	
I0368	Perform canopy assistant duties on parachute familiarization training teams	43.75	1.09	.48	70.98	
C0066	Conduct classroom instruction concerning crash survival principles and procedures	31.25	1.48	.46	71.44	
B0042	Maintain custom oxygen masks	37.50	1.23	.46	71.90	80
N0501	Develop or establish work schedules	25.00	1.80	.45	72.35	
M0467	Brief personnel other than students concerning	27.50	1.10	.45	72.80	

	training programs or matters				
I0380	Perform parasail release operator duties	37.50	1.19	.45	73.24
I0364	Conduct instruction on suspended harnesses	37.50	1.19	.44	73.69

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Number of Members: 16

gp0025

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
C0089	Perform T-1 egress instructor duties	31.25	1.40	.44	74.13	85
F0204	Evaluate student performance during live-fire ejection seat training	43.75	.97	.42	74.55	
C0070	Conduct classroom instruction concerning hyperventilation	25.00	1.67	.42	74.97	
J0391	Enter, modify, or retrieve data from unit computer systems	31.25	1.32	.41	75.38	
B0041	Maintain custom oxygen mask equipment	25.00	1.65	.41	75.79	90
C0073	Conduct classroom instruction concerning mechanical effects of pressure changes	18.75	2.17	.41	76.20	
K0418	Identify and report equipment or supply problems	31.25	1.26	.39	76.59	
F0238	Perform special inspections of live-fire ejection seat trainers	43.75	.89	.39	76.98	
I0375	Perform landing zone assistant duties on parachute familiarization training teams	37.50	1.04	.39	77.37	95
K0426	Prepare or maintain documentation on items requiring inspection or calibration	31.25	1.23	.38	77.75	
F0202	Conduct instruction on use of night vision trainers	37.50	1.02	.38	78.14	
F0232	Perform periodic inspections of live-fire ejection seat trainers	37.50	.98	.37	78.50	
I0372	Perform daily inspections of swing landing trainers	37.50	.98	.37	78.87	100
I0383	Perform swing ladder training safety or hook-up assistant duties	37.50	.95	.36	79.23	
A0020	Perform special inspections of hypobaric chamber assemblies	37.50	.94	.35	79.58	
J0404	Maintain or update status indicators, such as boards, graphs, or charts	31.25	1.12	.35	79.93	

Number of Members: 6

gp0029

Aerospace Physiology
Reported AFSC(s): 4M0X1

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Duty Level Job Description

Duty		Number of Tasks in Duty	Sorted Average Percent Time Spent by All Members	Cumulative Average Percent Time Spent by All Members
A	PERFORMING HYPOBARIC CHAMBER ACTIVITIES	31	37.39	37.40
J	PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER (TO) SYSTEM ACTIVITIES	30	17.02	54.42
B	PERFORMING LIFE SUPPORT EQUIPMENT ACTIVITIES, OTHER THAN PRESSURE SUIT	26	13.09	67.51
C	PERFORMING AEROSPACE PHYSIOLOGY INSTRUCTION OR TRAINING ACTIVITIES	37	9.33	76.85
G	PERFORMING PHYSIOLOGICAL RESEARCH ACTIVITIES	58	4.92	81.77
M	PERFORMING TRAINING ACTIVITIES	18	4.82	86.60
H	PERFORMING HYPERBARIC CHAMBER ACTIVITIES	57	4.61	91.21
F	PERFORMING AIRCRAFT EMERGENCY ESCAPE AND SPECIAL PHYSIOLOGY TRAINER ACTIVITIES	43	2.98	94.19
L	PERFORMING MEDICAL READINESS ACTIVITIES	38	1.81	95.99
N	PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	47	1.77	97.77
I	PERFORMING PARASAIL ACTIVITIES	25	1.48	99.25
D	PERFORMING PRESSURE SUIT PHYSIOLOGICAL SUPPORT ACTIVITIES	92	.75	100.00

Number of Members: 6

gp0029

Aerospace Physiology
Reported AFSC(s): 4M0X1

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Task Level Job Description

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
A0006	Perform inside observer duties during hypobaric chamber flights, other than research flights	100.00	3.41	3.41	3.41	
B0038	Fit students with oxygen masks	100.00	3.23	3.23	6.65	
A0013	Perform operational and emergency procedures as recorder	100.00	3.19	3.19	9.83	
B0037	Fit students with flight helmets	100.00	3.15	3.15	12.98	
A0010	Perform operational and emergency procedures as crew chief	100.00	2.95	2.95	15.93	5
A0024	Perform Type 2 chamber flights	83.33	3.45	2.88	18.81	
M0470	Conduct tours of aerospace physiology facilities	66.67	4.29	2.86	21.67	
A0009	Perform operational and emergency procedures as chamber operator	100.00	2.79	2.79	24.46	
A0023	Perform Type 1 chamber flights	83.33	3.16	2.64	27.09	
A0026	Perform Type 4 chamber flights	83.33	3.06	2.55	29.64	10
B0032	Clean flight helmets or oxygen masks	83.33	2.75	2.29	31.93	
A0019	Perform Pressure Regulator Indicator Connections and Emergency (PRICE) check	83.33	2.40	2.00	33.93	
J0402	Maintain publications libraries, other than technical order (TO) or technical manual (TM) libraries	66.67	2.89	1.93	35.86	
A0025	Perform Type 3 chamber flights	66.67	2.85	1.90	37.76	
A0012	Perform operational and emergency procedures as lock operator	66.67	2.75	1.84	39.59	15
A0015	Perform oxygen flow checks of narrow panel pressure-demand oxygen regulators	83.33	2.15	1.79	41.38	
J0405	Manage Aerospace Physiology Information Management System (APIMS) or patient register databases	50.00	3.39	1.70	43.08	
J0400	Maintain administrative files	50.00	3.39	1.70	44.78	
J0410	Prepare administrative or classified materials or documents for mailing, transporting, or issue	50.00	3.39	1.70	46.48	
J0414	Write minutes of briefings, conferences, or meetings	50.00	3.39	1.70	48.17	20
10200	Distribute aerospace physiology records or reports	50.00	3.39	1.70	49.87	

C0062	Conduct briefings on rapid decompression	66.67	2.26	1.51	51.38
A0001	Connect or disconnect high pressure oxygen cylinders	66.67	2.05	1.37	52.74

Number of Members: 6

gp0029

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
C0064	Conduct classroom instruction concerning aircraft pressurization principles and problems	50.00	2.53	1.26	54.01	
N0485	Assign personnel to work areas or duty positions	16.67	6.93	1.15	55.16	25
A0014	Perform oxygen flow checks of A-14 pressure-demand oxygen regulators	50.00	2.18	1.09	56.26	
A0011	Perform operational and emergency procedures as lecturer observer	50.00	2.01	1.00	57.26	
B0039	Fit students with life support equipment, such as parachute harnesses, gravitational force protective devices, other than flight helmets or oxygen masks	66.67	1.42	.95	58.21	
C0084	Conduct classroom instruction concerning use of oxygen equipment	33.33	2.80	.93	59.14	
C0076	Conduct classroom instruction concerning PRICE check	33.33	2.80	.93	60.08	30
J0385	Compile data for records, reports, logs, or trend analyses	33.33	2.57	.86	60.94	
F0210	Participate in Advanced Spatial Disorientation Demonstrator (ASDD) orientation flights	16.67	4.95	.82	61.76	
C0063	Conduct briefings on swing landing trainer familiarization	33.33	2.38	.79	62.55	
J0391	Enter, modify, or retrieve data from unit computer systems	33.33	2.36	.79	63.34	
J0392	Establish or maintain accountability records for classified materials or documents	33.33	2.36	.79	64.13	35
M0481	Personalize lesson plans	16.67	4.26	.71	64.84	
J0399	Inventory classified materials or documents	33.33	2.12	.71	65.54	
C0080	Conduct classroom instruction concerning Type 2 chamber flights	33.33	2.12	.70	66.25	
A0003	Maintain hypobaric chamber instrumentation	50.00	1.26	.63	66.88	
A0005	Maintain or store high-pressure oxygen cylinders	50.00	1.26	.63	67.51	40
A0007	Perform general maintenance on hypobaric chambers or subassemblies	50.00	1.26	.63	68.14	
A0004	Maintain hypobaric chamber intercommunication systems	50.00	1.26	.63	68.77	
A0008	Perform general maintenance or inspections on vacuum pumps	50.00	1.26	.63	69.40	
J0389	Destroy classified materials or documents	33.33	1.88	.63	70.03	
A0016	Perform periodic inspection of human experimental hypobaric chamber	33.33	1.86	.62	70.65	45
N0501	Develop or establish work schedules	16.67	3.70	.62	71.26	
M0466	Administer or score tests, other than FACTs	16.67	3.70	.62	71.88	
M0468	Complete student entry or withdrawal forms	16.67	3.32	.55	72.43	
B0043	Maintain records on oxygen masks, helmets, and Critical Respiratory Unit (CRU) connections	33.33	1.63	.54	72.98	
B0042	Maintain custom oxygen masks	33.33	1.63	.54	73.52	50
B0056	Schedule inspections or maintenance of life support equipment, other than pressure suit assemblies	33.33	1.63	.54	74.06	
C0060	Conduct classroom instruction concerning ground egress	16.67	3.24	.54	74.60	

C0066	escape procedures				
	Conduct classroom instruction concerning crash	16.67	3.24	.54	75.14
	survival principles and procedures				

Number of Members: 6

gp0029

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
F0221	Perform ejection seat trainer assistant duties	16.67	3.12	.52	75.66	55
I0373	Perform hookup crewmember duties on swing landing trainers	16.67	3.12	.52	76.18	
I0370	Perform crew chief duties on parachute familiarization training teams	16.67	2.97	.50	76.68	
C0082	Conduct classroom instruction concerning Type 4 chamber flights	33.33	1.42	.47	77.15	60
J0403	Maintain TO or TM libraries	33.33	1.39	.46	77.62	
B0041	Maintain custom oxygen mask equipment	33.33	1.39	.46	78.08	
B0057	Store training aids or life support equipment	33.33	1.39	.46	78.54	
J0413	Review TO changes	33.33	1.39	.46	79.01	
G0300	Store protective helmets	33.33	1.39	.46	79.47	
A0020	Perform special inspections of hypobaric chamber assemblies	33.33	1.39	.46	79.94	

Number of Members: 6

gp0028

Aerospace Physiology
Reported AFSC(s): 4M0X1

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Duty Level Job Description				
Duty		Number of Tasks in Duty	Sorted Average Percent Time Spent by All Members	Cumulative Average Percent Time Spent by All Members
A	PERFORMING HYPOBARIC CHAMBER ACTIVITIES	31	35.34	35.35
C	PERFORMING AEROSPACE PHYSIOLOGY INSTRUCTION OR TRAINING ACTIVITIES	37	26.36	61.71
B	PERFORMING LIFE SUPPORT EQUIPMENT ACTIVITIES, OTHER THAN PRESSURE SUIT	26	12.20	73.91
M	PERFORMING TRAINING ACTIVITIES	18	6.81	80.73
J	PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER (TO) SYSTEM ACTIVITIES	30	5.81	86.53
E	PERFORMING HIGH-ALTITUDE AIRDROP MISSION SUPPORT (HAAMS) ACTIVITIES	15	3.87	90.40
G	PERFORMING PHYSIOLOGICAL RESEARCH ACTIVITIES	58	3.05	93.45
L	PERFORMING MEDICAL READINESS ACTIVITIES	38	2.90	96.35
N	PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	47	1.33	97.69
K	PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	13	.96	98.65
F	PERFORMING AIRCRAFT EMERGENCY ESCAPE AND SPECIAL PHYSIOLOGY TRAINER ACTIVITIES	43	.83	99.48
D	PERFORMING PRESSURE SUIT PHYSIOLOGICAL SUPPORT ACTIVITIES	92	.27	99.75
H	PERFORMING HYPERBARIC CHAMBER ACTIVITIES	57	.25	100.00

Number of Members: 6

gp0028

Aerospace Physiology
Reported AFSC(s): 4M0X1

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Task Level Job Description

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
B0038	Fit students with oxygen masks	100.00	2.83	2.83	2.83	
B0032	Clean flight helmets or oxygen masks	100.00	2.70	2.70	5.54	
A0026	Perform Type 4 chamber flights	100.00	2.68	2.68	8.22	
A0006	Perform inside observer duties during hypobaric chamber flights, other than research flights	83.33	2.80	2.33	10.56	
A0011	Perform operational and emergency procedures as lecturer observer	100.00	2.32	2.32	12.87	5
A0024	Perform Type 2 chamber flights	100.00	2.16	2.16	15.03	
A0010	Perform operational and emergency procedures as crew chief	100.00	2.09	2.09	17.12	
B0040	Inspect or maintain life support equipment	83.33	2.43	2.03	19.15	
A0012	Perform operational and emergency procedures as lock operator	83.33	2.40	2.00	21.15	
C0082	Conduct classroom instruction concerning Type 4 chamber flights	100.00	1.99	1.99	23.14	10
B0037	Fit students with flight helmets	83.33	2.35	1.96	25.10	
A0009	Perform operational and emergency procedures as chamber operator	83.33	2.33	1.94	27.04	
A0013	Perform operational and emergency procedures as recorder	83.33	2.33	1.94	28.98	
C0080	Conduct classroom instruction concerning Type 2 chamber flights	100.00	1.91	1.91	30.89	
C0076	Conduct classroom instruction concerning PRICE check	100.00	1.77	1.77	32.66	15
C0062	Conduct briefings on rapid decompression	83.33	2.09	1.74	34.40	
A0008	Perform general maintenance or inspections on vacuum pumps	83.33	2.05	1.71	36.11	
B0043	Maintain records on oxygen masks, helmets, and Critical Respiratory Unit (CRU) connections	66.67	2.55	1.70	37.81	
A0019	Perform Pressure Regulator Indicator Connections and Emergency (PRICE) check	83.33	2.04	1.70	39.51	
C0066	Conduct classroom instruction concerning crash	83.33	2.00	1.66	41.17	20

C0064	survival principles and procedures				
	Conduct classroom instruction concerning aircraft	83.33	2.00	1.66	42.83
	pressurization principles and problems				

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Number of Members: 6

gp0028

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
C0069	Conduct classroom instruction concerning ground egress escape procedures	66.67	2.25	1.50	44.33	
A0023	Perform Type 1 chamber flights	83.33	1.77	1.47	45.81	
E0195	Monitor prebreathing times below 10,000 feet	50.00	2.85	1.43	47.23	
C0067	Conduct classroom instruction concerning decompression sickness	66.67	2.02	1.35	48.58	25
C0074	Conduct classroom instruction concerning night vision principles and problems	66.67	2.01	1.34	49.92	
C0079	Conduct classroom instruction concerning Type 1 chamber flights	83.33	1.50	1.25	51.17	
A0015	Perform oxygen flow checks of narrow panel pressure-demand oxygen regulators	66.67	1.86	1.24	52.41	
A0025	Perform Type 3 chamber flights	83.33	1.40	1.16	53.57	
J0405	Manage Aerospace Physiology Information Management System (APIMS) or patient register databases	33.33	3.48	1.16	54.73	30
C0081	Conduct classroom instruction concerning Type 3 chamber flights	83.33	1.37	1.14	55.87	
A0007	Perform general maintenance on hypobaric chambers or subassemblies	66.67	1.68	1.12	56.99	
C0084	Conduct classroom instruction concerning use of oxygen equipment	66.67	1.63	1.09	58.08	
A0005	Maintain or store high-pressure oxygen cylinders	83.33	1.29	1.08	59.16	
J0400	Maintain administrative files	33.33	3.23	1.08	60.23	35
C0072	Conduct classroom instruction concerning in-flight egress escape procedures	50.00	2.14	1.07	61.30	
M0466	Administer or score tests, other than FACTs	50.00	2.11	1.06	62.36	
A0001	Connect or disconnect high pressure oxygen cylinders	83.33	1.25	1.04	63.40	
C0087	Develop objectives and lesson plans	50.00	2.05	1.02	64.42	
G0268	Perform daily inspections of vacuum pump systems	16.67	5.92	.99	65.41	40
C0065	Conduct classroom instruction concerning atmospheric characteristics	33.33	2.93	.98	66.39	
C0068	Conduct classroom instruction concerning gas laws	33.33	2.93	.98	67.36	
C0083	Conduct classroom instruction concerning Type 5 chamber flights	50.00	1.86	.93	68.30	
M0470	Conduct tours of aerospace physiology facilities	50.00	1.86	.93	69.23	
A0027	Perform Type 5 chamber flights	66.67	1.31	.87	70.10	45
A0017	Perform periodic inspections of hypobaric chamber assemblies	66.67	1.29	.86	70.95	
E0196	Observe or treat aircrew, parachutists, and other aircraft occupants for physiological effects of altitude	50.00	1.68	.84	71.79	
J0391	Enter, modify, or retrieve data from unit computer systems	33.33	2.35	.78	72.58	
A0004	Maintain hypobaric chamber intercommunication systems	66.67	1.16	.78	73.35	
G0246	Clean protective helmets	16.67	4.61	.77	74.12	50
A0014	Perform oxygen flow checks of A-14 pressure-demand	50.00	1.51	.75	74.88	

A0020	oxygen regulators				
	Perform special inspections of hypobaric chamber assemblies	50.00	1.49	.75	75.62

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Number of Members: 6

gp0028

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
C0071	Conduct classroom instruction concerning hypoxia	50.00	1.49	.74	76.37	
M0481	Personalize lesson plans	33.33	2.22	.74	77.11	
A0003	Maintain hypobaric chamber instrumentation	66.67	1.00	.67	77.77	55
C0073	Conduct classroom instruction concerning mechanical effects of pressure changes	50.00	1.32	.66	78.43	
G0254	Inspect and maintain protective helmets	16.67	3.95	.66	79.09	
B0057	Store training aids or life support equipment	33.33	1.95	.65	79.74	

Number of Members: 4

gp0026

Aerospace Physiology
Reported AFSC(s): 4M0X1

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Duty Level Job Description

Duty		Number of Tasks in Duty	Sorted Average Percent Time Spent by All Members	Cumulative Average Percent Time Spent by All Members
H	PERFORMING HYPERBARIC CHAMBER ACTIVITIES	57	37.33	37.34
A	PERFORMING HYPOBARIC CHAMBER ACTIVITIES	31	19.21	56.56
C	PERFORMING AEROSPACE PHYSIOLOGY INSTRUCTION OR TRAINING ACTIVITIES	37	14.01	70.58
L	PERFORMING MEDICAL READINESS ACTIVITIES	38	11.21	81.80
B	PERFORMING LIFE SUPPORT EQUIPMENT ACTIVITIES, OTHER THAN PRESSURE SUIT	26	5.35	87.15
J	PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER (TO) SYSTEM ACTIVITIES	30	5.27	92.42
M	PERFORMING TRAINING ACTIVITIES	18	3.58	96.00
K	PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	13	2.54	98.54
N	PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	47	1.46	100.00

Number of Members: 4

gp0026

Aerospace Physiology
Reported AFSC(s): 4M0X1

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Task Level Job Description

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
B0037	Fit students with flight helmets	100.00	1.45	1.45	1.45	
B0038	Fit students with oxygen masks	100.00	1.45	1.45	2.90	
H0347	Perform timekeeper duties during hyperbaric chamber dives	100.00	1.44	1.44	4.35	
H0340	Perform power loss safety procedures	100.00	1.44	1.44	5.79	
H0313	Perform compressor failure safety procedures	100.00	1.44	1.44	7.23	5
H0330	Perform loss of breathing gas safety procedures	100.00	1.44	1.44	8.67	
H0315	Perform crew chief duties during hyperbaric chamber dives	100.00	1.44	1.44	10.11	
H0312	Perform chamber operator duties during hyperbaric chamber dives	100.00	1.44	1.44	11.56	
H0349	Perform window failure safety procedures	100.00	1.44	1.44	13.00	
H0314	Perform contaminated air supply safety procedures	100.00	1.44	1.44	14.44	10
C0076	Conduct classroom instruction concerning PRICE check	100.00	1.44	1.44	15.88	
H0342	Perform pump failure safety procedures	100.00	1.44	1.44	17.33	
A0006	Perform inside observer duties during hypobaric chamber flights, other than research flights	100.00	1.38	1.38	18.70	
H0327	Perform interior or exterior chamber fire emergency safety procedures	100.00	1.32	1.32	20.03	
A0023	Perform Type 1 chamber flights	100.00	1.32	1.32	21.34	15
A0027	Perform Type 5 chamber flights	100.00	1.32	1.32	22.66	
H0328	Perform lock operator duties during hyperbaric chamber dives	100.00	1.32	1.32	23.97	
A0024	Perform Type 2 chamber flights	100.00	1.32	1.32	25.29	
A0026	Perform Type 4 chamber flights	100.00	1.32	1.32	26.60	
C0062	Conduct briefings on rapid decompression	100.00	1.32	1.32	27.92	20
H0343	Perform recorder duties during hyperbaric chamber dives	75.00	1.52	1.14	29.06	
A0009	Perform operational and emergency procedures as chamber operator	100.00	1.14	1.14	30.20	
A0010	Perform operational and emergency procedures as crew	100.00	1.14	1.14	31.33	

H0307	chief Load patients into or remove patients from hyperbaric chambers	100.00	1.13	1.13	32.46

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Number of Members: 4

gp0026

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
H0331	Perform mechanical emergencies safety procedures	75.00	1.47	1.10	33.56	25
H0318	Perform daily inspection of hyperbaric chamber communications systems	75.00	1.45	1.09	34.65	
A0013	Perform operational and emergency procedures as recorder	100.00	1.07	1.07	35.72	
A0012	Perform operational and emergency procedures as lock operator	100.00	1.07	1.07	36.80	
A0001	Connect or disconnect high pressure oxygen cylinders	75.00	1.36	1.02	37.82	
H0311	Perform in-service qualification training or dives	75.00	1.35	1.01	38.83	30
C0079	Conduct classroom instruction concerning Type 1 chamber flights	75.00	1.33	1.00	39.83	
C0084	Conduct classroom instruction concerning use of oxygen equipment	75.00	1.33	1.00	40.83	
C0083	Conduct classroom instruction concerning Type 5 chamber flights	75.00	1.33	1.00	41.83	
C0080	Conduct classroom instruction concerning Type 2 chamber flights	75.00	1.33	1.00	42.83	
C0064	Conduct classroom instruction concerning aircraft pressurization principles and problems	75.00	1.33	1.00	43.83	35
C0066	Conduct classroom instruction concerning crash survival principles and procedures	75.00	1.33	1.00	44.83	
C0082	Conduct classroom instruction concerning Type 4 chamber flights	75.00	1.33	1.00	45.83	
H0303	Clean, store, and maintain dive clothing and linen	75.00	1.30	.97	46.80	
A0019	Perform Pressure Regulator Indicator Connections and Emergency (PRICE) check	75.00	1.30	.97	47.78	
H0341	Perform procedures for maintaining infection control standards for hyperbaric treatment facilities	75.00	1.29	.96	48.74	40
H0338	Perform periodic inspections of hyperbaric chamber suction systems	75.00	1.29	.96	49.70	
A0025	Perform Type 3 chamber flights	75.00	1.28	.96	50.66	
H0310	Operate pass-thru locks	75.00	1.20	.90	51.56	
L0430	Clean and store medical equipment	75.00	1.12	.84	52.41	
A0011	Perform operational and emergency procedures as lecturer observer	100.00	.82	.82	53.23	45
H0329	Perform loss of accumulator air supply safety procedures	50.00	1.60	.80	54.03	
H0351	Prepare and maintain computer generated hyperbaric maintenance forms and reports	50.00	1.57	.78	54.81	
H0334	Perform periodic inspections of hyperbaric breathing masks	50.00	1.57	.78	55.59	
J0389	Destroy classified materials or documents	50.00	1.56	.78	56.37	
L0428	Administer or practice cardiopulmonary resuscitation (CPR)	75.00	1.01	.76	57.13	50
M0481	Personalize lesson plans	75.00	1.01	.76	57.89	
M0466	Administer or score tests other than EACTs	75.00	1.01	.76	58.65	

L0446	Initiate treatment for patients with dizziness	75.00	1.01	.76	59.40
H0317	Perform daily inspection of hyperbaric chamber air pressurization systems	50.00	1.49	.74	60.15

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Number of Members: 4

gp0026

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
A0015	Perform oxygen flow checks of narrow panel pressure-demand oxygen regulators	50.00	1.48	.74	60.89	55
L0450	Load or unload patients on patient transportation vehicles	75.00	.98	.73	61.62	
H0326	Perform inside observer duties during hyperbaric chamber dives	75.00	.97	.73	62.35	
J0401	Maintain on-the-job (OJT) training records or files	50.00	1.39	.70	63.05	
C0074	Conduct classroom instruction concerning night vision principles and problems	50.00	1.39	.70	63.74	
J0414	Write minutes of briefings, conferences, or meetings	50.00	1.39	.70	64.44	60
C0069	Conduct classroom instruction concerning ground egress escape procedures	50.00	1.32	.66	65.10	
C0060	Conduct briefings on use of personal protective equipment	50.00	1.32	.66	65.76	
C0072	Conduct classroom instruction concerning in-flight egress escape procedures	50.00	1.32	.66	66.42	
H0352	Process or audit start and stop pay actions for assigned personnel	50.00	1.31	.66	67.07	
C0087	Develop objectives and lesson plans	50.00	1.28	.64	67.72	65
H0359	Troubleshoot hyperbaric chamber systems	50.00	1.24	.62	68.33	
H0316	Perform daily inspection of human experimental hyperbaric chambers	50.00	1.24	.62	68.95	
B0032	Clean flight helmets or oxygen masks	50.00	1.24	.62	69.57	
B0040	Inspect or maintain life support equipment	50.00	1.12	.56	70.13	
A0017	Perform periodic inspections of hypobaric chamber assemblies	25.00	2.17	.54	70.67	70
M0467	Brief personnel, other than students, concerning training programs or matters	50.00	1.04	.52	71.19	
H0357	Schedule or coordinate hyperbaric on-call teams	25.00	2.03	.51	71.70	
H0320	Perform daily inspection of hyperbaric chamber mask breathing systems	25.00	2.03	.51	72.21	
H0344	Perform special inspections of hyperbaric chamber assemblies	50.00	1.01	.50	72.71	
A0008	Perform general maintenance or inspections on vacuum pumps	25.00	1.93	.48	73.19	75
K0418	Identify and report equipment or supply problems	25.00	1.93	.48	73.68	
H0321	Perform daily inspections of hyperbaric chamber assemblies	25.00	1.77	.44	74.12	
H0325	Perform general maintenance on hyperbaric chamber assemblies	25.00	1.77	.44	74.56	
H0323	Perform daily inspections of hyperbaric chamber fire suppression systems	25.00	1.77	.44	75.00	
H0319	Perform daily inspection of hyperbaric chamber console controls	25.00	1.77	.44	75.45	80
H0348	Perform weekly inspections of low-pressure compressors	25.00	1.77	.44	75.89	
H0322	Perform daily inspections of low-pressure compressors	25.00	1.77	.44	76.33	

H0306	Inspect or maintain medical supplies or equipment	25.00	1.77	.44	76.78
A0007	Perform general maintenance on hypobaric chambers or subassemblies	25.00	1.69	.42	77.20

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Number of Members: 4

gp0026

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
K0423	Pick up or deliver equipment, tools, parts, or supplies	25.00	1.69	.42	77.62	85
A0030	Replace oxygen equipment on consoles	25.00	1.69	.42	78.04	
L0441	Initiate treatment for first-degree burns	50.00	.83	.42	78.46	
L0445	Initiate treatment for patients in shock	50.00	.83	.42	78.88	
L0465	Transfer litter patients	50.00	.83	.42	79.30	
L0449	Irrigate wounds	50.00	.83	.42	79.71	90

Number of Members: 5

gp0024

Aerospace Physiology
Reported AFSC(s): 4M0X1

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Duty Level Job Description

Duty		Number of Tasks in Duty	Sorted Average Percent Time Spent by All Members	Cumulative Average Percent Time Spent by All Members
A	PERFORMING HYPOBARIC CHAMBER ACTIVITIES	31	29.50	29.51
H	PERFORMING HYPERBARIC CHAMBER ACTIVITIES	57	24.58	54.10
C	PERFORMING AEROSPACE PHYSIOLOGY INSTRUCTION OR TRAINING ACTIVITIES	37	15.39	69.49
J	PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER (TO) SYSTEM ACTIVITIES	30	10.58	80.07
M	PERFORMING TRAINING ACTIVITIES	18	8.32	88.40
B	PERFORMING LIFE SUPPORT EQUIPMENT ACTIVITIES, OTHER THAN PRESSURE SUIT	26	4.39	92.79
K	PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	13	2.59	95.38
N	PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	47	1.22	96.60
L	PERFORMING MEDICAL READINESS ACTIVITIES	38	1.03	97.63
G	PERFORMING PHYSIOLOGICAL RESEARCH ACTIVITIES	58	1.02	98.65
F	PERFORMING AIRCRAFT EMERGENCY ESCAPE AND SPECIAL PHYSIOLOGY TRAINER ACTIVITIES	43	.76	99.41
E	PERFORMING HIGH-ALTITUDE AIRDROP MISSION SUPPORT (HAAMS) ACTIVITIES	15	.56	99.97
D	PERFORMING PRESSURE SUIT PHYSIOLOGICAL SUPPORT ACTIVITIES	92	.03	100.00

Number of Members: 5

gp0024

Aerospace Physiology
Reported AFSC(s): 4M0X1

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Task Level Job Description

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
A0006	Perform inside observer duties during hypobaric chamber flights, other than research flights	100.00	2.62	2.62	2.62	
A0010	Perform operational and emergency procedures as crew chief	100.00	2.47	2.47	5.10	
A0026	Perform Type 4 chamber flights	80.00	3.05	2.44	7.53	
A0024	Perform Type 2 chamber flights	100.00	2.42	2.42	9.96	
A0025	Perform Type 3 chamber flights	100.00	2.42	2.42	12.38	5
A0023	Perform Type 1 chamber flights	100.00	2.37	2.37	14.75	
A0013	Perform operational and emergency procedures as recorder	100.00	2.28	2.28	17.03	
A0009	Perform operational and emergency procedures as chamber operator	80.00	2.65	2.12	19.15	
A0019	Perform Pressure Regulator Indicator Connections and Emergency (PRICE) check	80.00	2.48	1.98	21.13	
C0062	Conduct briefings on rapid decompression	100.00	1.82	1.82	22.95	10
J0400	Maintain administrative files	40.00	4.44	1.78	24.72	
J0391	Enter, modify, or retrieve data from unit computer systems	40.00	4.31	1.72	26.45	
A0015	Perform oxygen flow checks of narrow panel pressure-demand oxygen regulators	60.00	2.75	1.65	28.10	
J0410	Prepare administrative or classified materials or documents for mailing, transporting, or issue	40.00	4.04	1.62	29.71	
J0389	Destroy classified materials or documents	20.00	6.76	1.35	31.07	15
H0347	Perform timekeeper duties during hyperbaric chamber dives	80.00	1.63	1.30	32.37	
H0343	Perform recorder duties during hyperbaric chamber dives	80.00	1.63	1.30	33.67	
M0470	Conduct tours of aerospace physiology facilities	80.00	1.59	1.27	34.95	
C0084	Conduct classroom instruction concerning use of oxygen equipment	80.00	1.54	1.23	36.18	
H0326	Perform inside observer duties during hyperbaric	80.00	1.41	1.12	37.30	20

	chamber dives				
C0076	Conduct classroom instruction concerning PRICE check	80.00	1.37	1.10	38.40
M0471	Counsel trainees on training progress	60.00	1.80	1.08	39.48

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Number of Members: 5

gp0024

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
C0081	Conduct classroom instruction concerning Type 3 chamber flights	80.00	1.34	1.07	40.55	
C0080	Conduct classroom instruction concerning Type 2 chamber flights	80.00	1.33	1.06	41.61	
A0011	Perform operational and emergency procedures as lecturer observer	80.00	1.32	1.06	42.67	25
C0082	Conduct classroom instruction concerning Type 4 chamber flights	60.00	1.72	1.03	43.71	
C0072	Conduct classroom instruction concerning in-flight egress escape procedures	80.00	1.29	1.03	44.74	
H0331	Perform mechanical emergencies safety procedures	80.00	1.27	1.01	45.75	
H0315	Perform crew chief duties during hyperbaric chamber dives	80.00	1.27	1.01	46.77	
H0330	Perform loss of breathing gas safety procedures	80.00	1.27	1.01	47.78	30
H0342	Perform pump failure safety procedures	80.00	1.27	1.01	48.80	
C0069	Conduct classroom instruction concerning ground egress escape procedures	80.00	1.26	1.01	49.80	
C0079	Conduct classroom instruction concerning Type 1 chamber flights	80.00	1.26	1.01	50.81	
C0064	Conduct classroom instruction concerning aircraft pressurization principles and problems	80.00	1.26	1.01	51.81	
C0066	Conduct classroom instruction concerning crash survival principles and procedures	80.00	1.26	1.01	52.82	35
C0074	Conduct classroom instruction concerning night vision principles and problems	80.00	1.26	1.01	53.82	
J0414	Write minutes of briefings, conferences, or meetings	40.00	2.49	1.00	54.82	
H0329	Perform loss of accumulator air supply safety procedures	80.00	1.19	.95	55.77	
H0327	Perform interior or exterior chamber fire emergency safety procedures	80.00	1.19	.95	56.72	
H0328	Perform lock operator duties during hyperbaric chamber dives	80.00	1.19	.95	57.67	40
A0012	Perform operational and emergency procedures as lock operator	80.00	1.18	.94	58.61	
M0466	Administer or score tests, other than FACTs	40.00	2.19	.88	59.48	
B0037	Fit students with flight helmets	60.00	1.39	.83	60.32	
B0038	Fit students with oxygen masks	60.00	1.39	.83	61.15	
M0467	Brief personnel, other than students, concerning training programs or matters	40.00	2.05	.82	61.97	45
H0359	Troubleshoot hyperbaric chamber systems	60.00	1.31	.79	62.76	
H0312	Perform chamber operator duties during hyperbaric chamber dives	60.00	1.31	.79	63.55	
A0001	Connect or disconnect high pressure oxygen cylinders	80.00	.94	.75	64.30	
M0476	Develop or procure training materials or aids	40.00	1.78	.71	65.01	
H0349	Perform window failure safety procedures	60.00	1.15	.69	65.70	50
H0313	Perform compressor failure safety procedures	60.00	1.15	.69	66.39	

H0341	Perform procedures for maintaining infection control standards for hyperbaric treatment facilities	60.00	1.15	.69	67.08
H0340	Perform power loss safety procedures	60.00	1.15	.69	67.77

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Number of Members: 5

gp0024

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
H0314	Perform contaminated air supply safety procedures	60.00	1.15	.69	68.46	55
J0405	Manage Aerospace Physiology Information Management System (APIMS) or patient register databases	20.00	3.39	.68	69.14	
M0468	Complete student entry or withdrawal forms	20.00	3.39	.68	69.82	
B0040	Inspect or maintain life support equipment	40.00	1.56	.62	70.44	
B0042	Maintain custom oxygen masks	40.00	1.56	.62	71.07	
M0480	Maintain classroom training records or files	40.00	1.49	.60	71.66	60
H0311	Perform in-service qualification training or dives	60.00	.97	.58	72.25	
H0352	Process or audit start and stop pay actions for assigned personnel	20.00	2.82	.56	72.81	
B0043	Maintain records on oxygen masks, helmets, and Critical Respiratory Unit (CRU) connections	40.00	1.40	.56	73.37	
H0307	Load patients into or remove patients from hyperbaric chambers	60.00	.93	.56	73.93	
H0345	Perform special inspections of hyperbaric chamber fire suppression systems	40.00	1.31	.52	74.45	65
H0344	Perform special inspections of hyperbaric chamber assemblies	40.00	1.31	.52	74.97	
H0320	Perform daily inspection of hyperbaric chamber mask breathing systems	40.00	1.31	.52	75.49	
C0087	Develop objectives and lesson plans	40.00	1.29	.51	76.01	
A0017	Perform periodic inspections of hypobaric chamber assemblies	40.00	1.24	.49	76.50	
A0007	Perform general maintenance on hypobaric chambers or subassemblies	40.00	1.24	.49	77.00	70
A0008	Perform general maintenance or inspections on vacuum pumps	40.00	1.24	.49	77.49	
H0303	Clean, store, and maintain dive clothing and linen	40.00	1.22	.49	77.98	
C0060	Conduct briefings on use of personal protective equipment	40.00	1.20	.48	78.46	
J0385	Compile data for records, reports, logs, or trend analyses	20.00	2.39	.48	78.94	
J0404	Maintain or update status indicators, such as boards, graphs, or charts	20.00	2.39	.48	79.41	75
A0029	Replace high pressure C-1 regulators	40.00	1.16	.47	79.88	

Report Option Table for Modules

Option	Status
Primary Sort	Inventory Sequence
Secondary Sort	Not Used
Print Suppress	Not Used

Report Option Table for Tasks

Option	Status
Primary Sort	Inventory Sequence
Secondary Sort	Not Used
Print Suppress	Not Used

Description of Reported Module Factors

Col	Factor	Source vector	Title	Number Members	----- Mean	Based on All Tasks Within Range S.D.	Max	Min	----- Valid
1	TITLE		Module Statement						

Description of Reported Task Factors

1	TITLE		Task Statement						
2	F0038	TF0001/RMN	4M0X1 Training Emphasis Ratings	29	2.10	1.32	7.45	.00	530
3	F0002	GP0002/PMP	All Active Duty Airmen with DAFSC 4M0X1	168	15.23	16.07	82.14	.00	530
4	F0021	GP0021/PMP	All DAFSC 4M0X1 AD Amn in ACC	54	11.91	15.43	90.74	.00	530
5	F0019	GP0019/PMP	All DAFSC 4M0X1 AD Amn in AETC	49	18.06	22.47	95.92	.00	530
6	F0023	GP0023/PMP	All DAFSC 4M0X1 AD Amn in AFMC	26	14.60	14.19	73.08	.00	530
7	F0022	GP0022/PMP	All DAFSC 4M0X1 AD Amn in AMC	17	13.80	17.11	76.47	.00	530
8	F0020	GP0020/PMP	All DAFSC 4M0X1 AD Amn in PACAF	11	21.56	27.69	100.00	.00	530
9	F0017	GP0017/PMP	All DAFSC 4M0X1 AD Amn in USAFA	9	16.94	25.74	100.00	.00	530
10	F0018	GP0018/PMP	All DAFSC 4M0X1 AD Amn in USAFE	2	13.02	30.26	100.00	.00	530
11	F0039	TF0001/SMN	4M0X1 Task Difficulty Ratings	30	5.00	1.00	7.44	.54	530
12	F0040	TF0001/FGN	4M0X1 Automated Training Indicators	0	5.03	4.41	18.00	1.00	463

Note that tasks are listed in alphabetical order under each Duty heading so that tasks may be easily located and cross-referenced. Differences between groups may be highlighted where there are large differences in percent members performing each task across the various groups.

D T Tsk Y Nbr	Task Title	TNG EMP	ALL AD	ACC	AET	FMC	AMC	PAC	AFA	AFE	TSK DIF	ATI
A	PERFORMING HYPOBARIC CHAMBER ACTIVITIES											
A0001	Connect or disconnect high pressure oxygen cylinders	5.52	78	74	88	69	71	82	89	50	1.37	13
A0002	Maintain emergency system batteries	2.38	24	24	20	23	47	18	11	0	.54	3
A0003	Maintain hypobaric chamber instrumentation	4.52	39	39	47	31	41	36	33	0	3.13	13
A0004	Maintain hypobaric chamber intercommunication systems	4.28	37	35	43	31	41	36	33	0	3.98	10
A0005	Maintain or store high-pressure oxygen cylinders	5.17	54	56	53	50	76	45	44	0	.91	13
A0006	Perform inside observer duties during hypobaric chamber flights, other than research flights	7.45	82	91	92	58	65	82	100	0	5.95	18
A0007	Perform general maintenance on hypobaric chambers or subassemblies	5.72	41	35	53	35	41	36	44	0	5.68	18
A0008	Perform general maintenance or inspections on vacuum pumps	5.59	39	35	47	27	53	36	44	0	5.55	18
A0009	Perform operational and emergency procedures as chamber operator	7.28	67	57	76	62	71	91	78	0	5.41	18
A0010	Perform operational and emergency procedures as crew chief	7.34	74	63	84	73	65	91	100	0	5.97	18
A0011	Perform operational and emergency procedures as lecturer observer	5.90	65	46	86	58	59	91	89	0	6.06	18
A0012	Perform operational and emergency procedures as lock operator	6.03	58	56	51	58	53	91	89	0	5.01	18
A0013	Perform operational and emergency procedures as recorder	6.28	64	54	71	58	53	91	100	0	3.95	13
A0014	Perform oxygen flow checks of A-14 pressure-demand oxygen regulators	2.03	30	26	29	27	47	55	22	0	3.01	4
A0015	Perform oxygen flow checks of narrow panel pressure-demand oxygen regulators	4.86	52	44	73	38	41	55	56	0	2.78	13
A0016	Perform periodic inspection of human experimental hypobaric chamber	1.03	6	6	2	15	6	0	11	0	5.00	2
A0017	Perform periodic inspections of hypobaric chamber assemblies	4.69	32	28	39	19	41	27	44	0	5.53	12
A0018	Perform periodic inspections of portable small animal hypobaric chamber	4.8	2	0	0	0	6	0	0	0	5.60	2

hypobaric chambers

D												
T Tsk		TNG	ALL								TSK	ATI
Y Nbr	Task Title	EMP	AD	ACC	AET	FMC	AMC	PAC	AFA	AFE	DIF	
A0019	Perform Pressure Regulator Indicator Connections and Emergency (PRICE) check	6.21	67	61	82	54	65	55	89	50	3.54	13
A0020	Perform special inspections of hypobaric chamber assemblies	4.21	34	33	41	23	35	27	44	0	5.93	12
A0021	Perform special inspections of hypobaric chamber fire suppression systems	1.90	7	4	8	4	18	9	0	0	5.15	2
A0022	Perform special inspections of portable small animal hypobaric chambers	.00	2	0	2	8	0	0	0	0	4.58	****
A0023	Perform Type 1 chamber flights	5.83	73	72	80	54	65	91	100	0	4.69	18
A0024	Perform Type 2 chamber flights	6.00	78	74	94	54	71	91	100	0	4.91	18
A0025	Perform Type 3 chamber flights	4.97	57	61	47	42	65	82	89	0	4.76	18
A0026	Perform Type 4 chamber flights	5.69	77	76	94	54	65	91	89	0	4.72	18
A0027	Perform Type 5 chamber flights	5.03	47	52	43	27	53	91	44	0	4.70	12
A0028	Remove or install treadmills in hypobaric chambers	.03	2	0	0	12	0	0	0	0	2.54	1
A0029	Replace high pressure C-1 regulators	4.45	30	26	43	15	29	18	44	0	5.74	12
A0030	Replace oxygen equipment on consoles	4.79	38	33	51	27	35	27	44	0	5.07	12
A0031	Replace oxygen plumbing	3.03	23	19	27	27	24	18	22	0	6.11	7

B	PERFORMING LIFE SUPPORT EQUIPMENT ACTIVITIES, OTHER THAN PRESSURE SUIT											
B0032	Clean flight helmets or oxygen masks	5.21	68	67	84	58	65	64	56	0	1.71	13
B0033	Construct custom mask molds from face casts	.10	1	0	0	8	0	0	0	0	5.74	2
B0034	Construct custom oxygen mask hardshells	.10	2	0	0	12	0	0	0	0	6.47	2
B0035	Cure custom oxygen masks	.10	2	2	0	8	0	0	0	0	5.88	2
B0036	Dip custom oxygen mask molds	.10	1	0	0	8	0	0	0	0	6.37	2
B0037	Fit students with flight helmets	5.38	73	69	84	62	65	91	78	0	2.21	13
B0038	Fit students with oxygen masks	5.62	74	70	86	62	71	91	78	0	2.55	13
B0039	Fit students with life support equipment, such as parachute harnesses, gravitational force protective devices, other than flight helmets or oxygen masks	4.34	24	20	35	35	12	9	0	0	4.04	11
B0040	Inspect or maintain life support equipment	5.86	43	44	51	23	47	64	33	0	5.08	18
B0041	Maintain custom oxygen mask equipment	2.48	15	17	18	15	12	9	0	0	4.14	7
B0042	Maintain custom oxygen masks	2.66	23	22	31	19	12	9	33	0	4.05	15
B0043	Maintain records on oxygen masks, helmets, and Critical Respiratory Unit (CRU) connections	4.45	30	31	35	19	35	27	33	0	3.46	10
B0044	Pack life preserver units	1.03	3	0	10	0	0	0	0	0	5.05	2
B0045	Pack T-43 rafts	.72	2	0	6	0	0	0	0	0	5.02	2
B0046	Pack T-43 slides	.72	2	0	6	0	0	0	0	0	5.02	2
B0047	Package and ship custom oxygen masks	.28	1	2	0	4	0	0	0	0	2.82	****
B0048	Perform T-43 egress trainer Life Preserver Unit (LPU) inspections	.72	1	0	4	0	0	0	0	0	4.07	2
B0049	Perform T-43 egress trainer slide inspections	.83	1	0	2	0	0	0	0	0	4.07	****
B0050	Perform T-43 egress trainer strap inspections	.90	1	0	2	0	0	0	0	0	4.07	****
B0051	Perform T-43 escape slide assigned duties	.90	3	0	10	0	0	0	0	0	4.07	2
B0052	Perform T-43 wet ditch egress assigned duties	.00	1	0	14	0	0	0	0	0	1.22	2

B0053	Prepare custom mask molds for dipping	.10	1	0	0	4	0	0	0	0	4.79	****
B0054	Remove custom oxygen masks from molds	.10	2	0	0	8	6	0	0	0	4.50	2

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D												
T Tsk		TNG	ALL								TSK	ATI
Y Nbr	Task Title	EMP	AD	ACC	AET	FMC	AMC	PAC	AFA	AFE	DIF	
B0055	Repair custom oxygen mask molds	.10	2	2	0	8	0	0	0	0	4.68	2
B0056	Schedule inspections or maintenance of life support equipment, other than pressure suit assemblies	3.00	26	26	33	23	24	18	22	0	3.66	5
B0057	Store training aids or life support equipment	4.28	46	44	63	35	24	36	56	0	2.41	10

C	PERFORMING AEROSPACE PHYSIOLOGY INSTRUCTION OR TRAINING ACTIVITIES											
C0058	Administer fighter aircrew conditioning tests (FACTs)	2.69	25	0	86	0	0	0	0	0	3.84	3
C0059	Conduct briefings on use of ejection seat trainers	3.55	25	0	61	35	6	9	0	50	5.30	11
C0060	Conduct briefings on use of personal protective equipment	4.00	35	17	53	31	29	45	44	50	4.80	11
C0061	Conduct briefings on water survival procedures, other than wearing pressure suit assemblies	3.34	14	0	37	4	6	9	11	50	5.47	7
C0062	Conduct briefings on rapid decompression	5.83	71	48	96	58	53	100	100	100	4.91	18
C0063	Conduct briefings on swing landing trainer familiarization	3.41	24	0	59	42	0	0	0	0	5.54	7
C0064	Conduct classroom instruction concerning aircraft pressurization principles and problems	5.03	57	41	69	46	53	82	78	100	5.70	18
C0065	Conduct classroom instruction concerning atmospheric characteristics	2.45	27	15	31	23	35	45	33	100	6.05	7
C0066	Conduct classroom instruction concerning crash survival principles and procedures	4.48	49	43	47	31	53	91	89	100	5.85	12
C0067	Conduct classroom instruction concerning decompression sickness	3.00	35	24	39	35	41	36	44	100	6.39	7
C0068	Conduct classroom instruction concerning gas laws	2.52	20	13	14	23	29	36	33	100	6.31	7
C0069	Conduct classroom instruction concerning ground egress escape procedures	4.72	45	20	65	31	47	73	78	100	5.88	12
C0070	Conduct classroom instruction concerning hyperventilation	2.76	28	17	31	23	29	55	44	100	6.06	7
C0071	Conduct classroom instruction concerning hypoxia	3.03	32	20	33	27	35	55	56	100	6.10	7
C0072	Conduct classroom instruction concerning in-flight egress escape procedures	4.59	45	24	61	31	41	73	78	100	5.91	12
C0073	Conduct classroom instruction concerning mechanical effects of pressure changes	2.97	34	24	35	27	41	55	56	100	6.10	7
C0074	Conduct classroom instruction concerning night vision principles and problems	4.69	46	33	57	23	47	73	89	50	5.64	12
C0075	Conduct classroom instruction concerning parachuting principles and procedures	4.34	24	7	41	15	24	18	56	100	6.04	11
C0076	Conduct classroom instruction concerning PRICE check	6.38	68	50	90	42	65	100	89	100	4.34	18
C0077	Conduct classroom instruction concerning respiration and circulation	1.97	18	11	14	23	12	36	33	100	6.12	2
C0078	Conduct classroom instruction concerning survival principles and procedures, other than crash survival	3.97	30	9	63	19	24	9	22	100	5.88	11
C0079	Conduct classroom instruction concerning Type 1 chamber flights	4.34	58	46	71	42	53	82	89	0	4.43	18

C0080	Conduct classroom instruction concerning Type 2 chamber flights	5.31	64	50	86	42	59	82	89	0	4.58	18

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D												
T Tsk		TNG	ALL								TSK	ATI
Y Nbr	Task Title	EMP	AD	ACC	AET	FMC	AMC	PAC	AFA	AFE	DIF	
C0081	Conduct classroom instruction concerning Type 3 chamber flights	4.14	39	33	35	31	53	64	78	0	4.50	11
C0082	Conduct classroom instruction concerning Type 4 chamber flights	4.83	61	43	88	42	59	82	78	0	4.58	18
C0083	Conduct classroom instruction concerning Type 5 chamber flights	4.00	33	26	31	31	35	82	44	0	4.50	11
C0084	Conduct classroom instruction concerning use of oxygen equipment	6.14	63	52	80	42	41	91	89	100	5.72	18
C0085	Conduct fire department pilot extraction training	.38	5	13	4	0	0	0	0	0	5.28	2
C0086	Conduct training on air or ground egress procedural trainers	2.55	17	2	55	0	0	0	0	50	5.56	7
C0087	Develop objectives and lesson plans	2.59	38	20	55	31	35	55	44	50	6.85	15
C0088	Evaluate student performance on use of survival signaling devices	2.10	18	2	55	0	0	9	0	50	5.09	7
C0089	Perform T-1 egress instructor duties	1.24	6	0	20	0	0	0	0	0	5.53	2
C0090	Perform T-37 egress instructor duties	1.83	13	0	43	4	0	0	0	0	5.83	2
C0091	Perform T-38 egress instructor duties	1.83	14	0	47	4	0	0	0	0	5.83	2
C0092	Perform T-43 egress instructor duties	1.24	2	0	6	0	0	0	0	0	5.56	2
C0093	Perform T-43 egress raft inspections	1.07	1	0	4	0	0	0	0	0	5.56	2
C0094	Perform T-6 egress instructor duties	1.41	2	0	6	0	0	0	0	0	5.33	****

D	PERFORMING PRESSURE SUIT PHYSIOLOGICAL SUPPORT ACTIVITIES											
D0095	Apply full pressure suit lacing procedures	1.76	4	7	0	8	0	0	0	0	6.27	2
D0096	Apply full pressure suit sewing and stitching procedures	1.76	4	9	0	8	0	0	0	0	5.93	2
D0097	Assist pilot in full pressure suit donning	1.52	8	22	0	8	0	0	0	0	4.86	2
D0098	Brief water survival procedures during which pressure suit assemblies are worn	.76	0	0	0	0	0	0	0	0	6.05	****
D0099	Calibrate or maintain 0-15 PSI gauges	1.07	4	4	0	8	6	9	0	0	4.88	2
D0100	Calibrate or maintain aircraft flow testers	1.10	5	7	2	8	6	9	0	0	4.63	2
D0101	Calibrate or maintain anti-suffocation valve testers	1.10	4	7	0	8	6	0	0	0	4.94	2
D0102	Calibrate or maintain controller/regulator test stands	1.10	4	7	0	8	0	9	0	0	6.07	2
D0103	Calibrate or maintain exhalation valve testers	1.10	5	7	0	8	6	9	0	0	5.26	2
D0104	Calibrate or maintain face heat testers	1.10	2	6	0	4	0	0	0	0	5.15	2
D0105	Calibrate or maintain glove testers	1.10	2	6	0	4	0	0	0	0	5.01	2
D0106	Calibrate or maintain helmet electrical testers	1.10	4	7	0	4	0	9	0	0	4.76	2
D0107	Calibrate or maintain integration testers	1.10	4	7	0	8	0	0	0	0	5.66	2
D0108	Calibrate or maintain oxygen charging stands	1.10	4	9	0	4	0	0	0	0	5.15	2
D0109	Calibrate or maintain seat kit functional testers	1.10	2	6	0	4	0	0	0	0	5.21	2
D0110	Calibrate or maintain seat kit oxygen testers	1.10	2	4	0	4	0	0	0	0	5.11	2
D0111	Calibrate or maintain suit or helmet testers	1.10	3	6	0	8	0	0	0	0	5.35	2
D0112	Calibrate or maintain wall consoles	1.10	3	6	0	8	0	0	0	0	5.41	2
D0113	Calibrate or maintain wall testers	.97	3	6	0	8	0	0	0	0	5.41	2
D0114	Calibrate or maintain pressure suit assemblies	1.14	2	7	0	4	0	0	0	0	5.17	2

D0115	Change pilot's suit and helmet without breaking time on oxygen	1.83	10	24	0	8	6	0	0	0	5.24	2

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D												
T Tsk		TNG	ALL								TSK	ATI
Y Nbr	Task Title	EMP	AD	ACC	AET	FMC	AMC	PAC	AFA	AFE	DIF	
D0116	Clean pressure suits	1.45	7	17	0	8	0	0	0	0	3.72	1
D0117	Conduct classroom instruction concerning claustrophobia and apprehension	1.10	6	2	6	12	0	18	11	0	5.34	2
D0118	Conduct classroom instruction concerning pressure suit principles	.52	2	0	0	12	0	0	0	0	6.14	****
D0119	Connect or disconnect full pressure suit to aircraft system	1.24	9	24	0	8	0	0	0	0	5.31	2
D0120	Debrief pressure suit performances following chamber flights	.34	2	4	0	4	0	0	0	0	4.79	****
D0121	Don or doff full pressure suits	1.83	11	28	0	12	0	0	0	0	4.21	2
D0122	Download aircraft survival equipment	1.31	9	24	0	8	0	0	0	0	4.60	2
D0123	Employ hand-held ventilator for pilot/FPS integration	1.24	10	24	0	12	0	0	0	0	4.23	2
D0124	Evaluate water survival performances of students wearing pressure suit assemblies	.52	0	0	0	0	0	0	0	0	5.49	****
D0125	Fill portable liquid oxygen (LOX) ventilation units	1.21	8	22	0	8	0	0	0	0	4.70	2
D0126	Inspect emergency oxygen cylinder survival kit drop-in units	1.10	4	9	0	8	0	0	0	0	4.89	2
D0127	Inspect full pressure suits	1.48	10	26	0	12	0	0	0	0	6.35	2
D0128	Inspect or maintain transport vans	1.07	10	26	0	12	0	0	0	0	3.45	1
D0129	Inspect or maintain U-2 parachutes	1.00	8	20	0	8	0	0	0	0	5.32	2
D0130	Inspect or maintain U-2 survival kits	1.00	8	20	0	8	0	0	0	0	5.45	2
D0131	Lace flotation cell to full pressure suit torso harness	1.28	3	6	0	8	0	0	0	0	4.80	2
D0132	Maintain pressure suit T-blocks and ventilation hose assemblies	1.31	5	11	0	8	0	0	0	0	4.22	2
D0133	Maintain or calibrate pressure suit test equipment	1.03	3	7	0	4	0	0	0	0	5.83	2
D0134	Maintain or repair full pressure suit exterior covers	1.07	4	9	0	8	0	0	0	0	5.09	2
D0135	Maintain or repair full pressure suit retainer (torso) assemblies	1.07	5	13	0	8	0	0	0	0	5.09	2
D0136	Pack pressure suit assemblies or survival equipment for shipment	1.28	6	15	0	8	0	0	0	0	4.29	2
D0137	Perform low-flight launch activities, such as preflight, pick-up, prior to entry, or hookup	1.52	10	28	0	8	0	0	0	0	5.35	2
D0138	Perform preflight or postflight inspections of portable LOX ventilation units	1.62	7	19	0	8	0	0	0	0	4.62	2
D0139	Perform annual inspections of full pressure suits	1.41	4	7	0	12	0	0	0	0	6.69	****
D0140	Perform daily inspections of LOX storage carts	1.14	6	15	0	8	0	0	0	0	4.16	2
D0141	Perform high- or low-flight cockpit hookup checks	1.21	8	20	0	8	0	0	0	0	5.69	2
D0142	Perform high-flight aircraft turn procedures	1.48	10	26	0	8	0	0	0	0	5.13	2
D0143	Perform high-flight launch activities, such as preflight, layout, physical, dress, integration, prior to entry, or hookup	1.52	11	31	0	8	0	0	0	0	6.44	2
D0144	Perform high-flight recovery procedures	1.48	11	30	0	8	0	0	0	0	5.62	2
D0145	Perform high-flight vent change over procedures	1.24	11	30	0	8	0	0	0	0	3.95	1
D0146	Perform low-flight recovery procedures	1.41	11	30	0	8	0	0	0	0	4.59	2
D0147	Perform occupied full pressure suit integration tests	1.45	11	30	0	12	0	0	0	0	5.82	2
D0148	Perform overhaul inspections of full pressure suits	1.02	2	4	0	8	0	0	0	0	7.44	****

D0149	Perform overhaul inspections of pressure suit controllers	1.00	1	4	0	0	0	0	0	0	0	7.05 ****

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D T Tsk Y Nbr	Task Title	TNG EMP	ALL AD	ACC	AET	FMC	AMC	PAC	AFA	AFE	TSK DIF	ATI
D0150	Perform overhaul inspections of pressure suit oxygen regulators	.97	1	2	0	0	0	0	0	0	6.84	****
D0151	Perform periodic inspections of full pressure suits	1.55	4	7	0	12	0	0	0	0	6.60	****
D0152	Perform periodic inspections of low-flight oxygen regulators	1.72	2	6	0	4	0	0	0	0	5.77	2
D0153	Perform periodic inspections of nitrogen carts	1.14	0	0	0	0	0	0	0	0	4.49	****
D0154	Perform periodic inspections of portable LOX ventilation units	1.34	2	7	0	0	0	0	0	0	4.97	2
D0155	Perform periodic inspections of pressure suit controllers	1.45	1	2	0	4	0	0	0	0	5.84	****
D0156	Perform periodic inspections of pressure suit oxygen regulators	1.45	1	4	0	0	0	0	0	0	5.63	****
D0157	Perform periodic inspections of pressure suit ventilation hose assemblies	1.45	2	6	0	4	0	0	0	0	4.47	2
D0158	Perform preflight or postflight inspections of full pressure suits	1.48	8	19	0	12	0	0	0	0	5.66	2
D0159	Perform preflight or postflight inspections of low-flight oxygen regulators	1.66	9	24	0	8	0	0	0	0	4.67	2
D0160	Perform preflight or postflight inspections of parachutes	1.79	11	30	0	8	0	0	0	0	4.64	2
D0161	Perform preflight or postflight inspections of survival kits	1.52	11	30	0	8	0	0	0	0	4.64	2
D0162	Perform preflight or postflight inspections of ventilation controllers (T-blocks)	1.48	11	30	0	8	0	0	0	0	4.17	2
D0163	Perform preflight or postflight inspections of ventilation hoses	1.48	10	28	0	8	0	0	0	0	4.17	2
D0164	Perform preflight physical examinations of pressure suit occupants	.93	12	31	0	12	0	0	0	0	4.57	2
D0165	Prepare full pressure suit for pilot dressing	1.52	11	30	0	12	0	0	0	0	4.51	2
D0166	Prepare and review flight operations documentation	.97	8	20	0	12	0	0	0	0	4.49	2
D0167	Remove or replace low-flight oxygen equipment components	1.17	5	15	0	4	0	0	0	0	4.49	2
D0168	Remove or replace portable LOX ventilation unit components	1.17	4	9	0	4	0	0	0	0	4.63	2
D0169	Remove or replace pressure suit controller components	1.17	7	17	0	8	0	0	0	0	5.13	2
D0170	Remove or replace pressure suit oxygen regulator components	1.21	4	7	0	8	0	0	0	0	5.13	****
D0171	Remove or replace pressure suit ventilation hose assembly components	1.17	5	13	0	4	0	0	0	0	4.44	2
D0172	Repair or replace full pressure suit face seal	1.24	4	7	0	8	0	0	0	0	6.08	2
D0173	Replace full pressure suit booties	1.41	2	4	0	4	0	0	0	0	5.87	2
D0174	Replace full pressure suit relief valves	1.41	2	4	0	8	0	0	0	0	5.09	****
D0175	Replace or repair full pressure suit gas containers	1.24	3	6	0	8	0	0	0	0	6.33	2
D0176	Replace or repair full pressure suit glove bladders	1.17	4	9	0	8	0	0	0	0	5.32	2
D0177	Size, fit, or adjust full pressure suits	1.69	3	4	0	12	0	0	0	0	5.83	2
D0178	Supervise donning and integration tests of occupied full pressure suits	.83	5	11	0	12	0	0	0	0	5.79	****

D0179	Test and evaluate new or proposed pressure suit assemblies	.59	1	0	0	4	0	0	0	0	6.55 ****

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T Tsk		TNG	ALL								TSK	ATI
Y Nbr	Task Title	EMP	AD	ACC	AET	FMC	AMC	PAC	AFA	AFE	DIF	
D0180	Treat pilot in full pressure suit involving evolved gas decompression sickness	.97	7	17	0	8	0	0	0	0	6.21	2
D0181	Troubleshoot aircraft communications cables	1.03	5	13	0	4	0	0	0	0	5.90	2
D0182	Troubleshoot full pressure suit assemblies	1.07	9	22	0	12	0	0	0	0	6.72	2
D0183	Troubleshoot portable LOX ventilation units	1.17	5	13	0	8	0	0	0	0	5.76	2
D0184	Troubleshoot pressure suit controllers	1.17	8	19	0	12	0	0	0	0	6.41	2
D0185	Troubleshoot pressure suit oxygen regulators	1.17	7	17	0	12	0	0	0	0	6.41	2
D0186	Upload aircraft survival equipment	1.41	11	30	0	8	0	0	0	0	5.38	2

E	PERFORMING HIGH-ALTITUDE AIRDROP MISSION SUPPORT (HAAMS) ACTIVITIES											
E0187	Assign mission taskings for high-altitude airdrop mission support (HAAMS) observers	.86	6	11	0	0	18	9	0	0	5.58	2
E0188	Brief aircraft commanders concerning disposition of flight reactors	1.48	8	13	6	0	6	27	0	0	5.54	****
E0189	Brief aircrews or parachutists concerning high-altitude hazards	1.69	11	17	6	0	12	36	11	0	5.55	2
E0190	Determine missions requiring HAAMS observers	1.10	6	9	2	0	12	18	0	0	5.20	****
E0191	Initiate AF Forms 711-AG (Life Science Report Of An Individual In An AF Flight/Flight Related Mishap)	.59	5	9	2	0	6	9	0	0	5.42	****
E0192	Load, install, or unload HAAMS oxygen systems in aircraft	2.17	10	15	4	0	18	36	0	0	5.64	7
E0193	Maintain or recharge HAAMS oxygen systems	2.72	13	20	4	0	29	36	0	0	5.22	7
E0194	Monitor exposure times above 10,000 feet	1.97	13	20	4	0	24	36	11	0	4.28	2
E0195	Monitor prebreathing times below 10,000 feet	2.14	15	28	4	0	29	36	0	0	4.00	3
E0196	Observe or treat aircrew, parachutists, and other aircraft occupants for physiological effects of altitude	2.72	15	22	4	4	29	36	11	0	5.70	7
E0197	Pack or palletize HAAMS supplies or equipment	2.24	10	17	4	0	18	27	0	0	5.44	7
E0198	Participate in operational support flights	2.10	10	15	4	0	18	36	0	0	5.05	7
E0199	Perform maintenance and repair on HAAMS equipment	2.14	11	22	4	0	24	9	0	0	6.04	7
E0200	Perform pre-use and scheduled inspections on HAAMS equipment	2.52	12	22	4	0	24	18	0	0	5.11	7
E0201	Plan or coordinate HAAMS premission, mission, and postmission requirements	1.07	8	15	4	0	12	18	0	0	6.27	****

F	PERFORMING AIRCRAFT EMERGENCY ESCAPE AND SPECIAL PHYSIOLOGY TRAINER ACTIVITIES											
F0202	Conduct instruction on use of night vision trainers	3.69	29	22	41	31	24	18	33	0	4.95	11
F0203	Conduct instruction on use of spatial disorientation trainers	3.24	21	6	43	27	6	9	22	0	5.15	7
F0204	Evaluate student performance during live-fire ejection seat training	3.17	19	0	49	31	0	0	0	0	5.35	7

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D T Tsk Y Nbr	Task Title	TNG EMP	ALL AD	ACC	AET	FMC	AMC	PAC	AFA	AFE	TSK DIF	ATI
F0205	Evaluate student performance on use of air egress trainers	3.24	15	0	49	4	0	0	0	50	5.34	7
F0206	Evaluate student performance on use of ground procedural trainers	3.21	15	0	47	4	0	0	0	50	5.34	7
F0207	Instruct or evaluate students on parachute drag training devices	3.55	21	0	53	35	0	0	0	0	5.02	11
F0208	Instruct or evaluate students on parachute landing fall (PLF) platforms	3.97	21	0	51	35	0	9	0	0	5.61	11
F0209	Instruct or evaluate students during descent and landing training, including hanging harness and personal lowering devices	3.72	21	0	53	38	0	0	0	0	5.79	11
F0210	Participate in Advanced Spatial Disorientation Demonstrator (ASDD) orientation flights	1.97	5	0	0	31	0	0	0	0	5.76	2
F0211	Perform crew chief duties on centrifuge training teams	2.28	2	2	4	4	0	0	0	0	4.91	****
F0212	Perform daily inspections of air egress procedural trainers	2.69	11	0	39	0	0	0	0	0	4.27	7
F0213	Perform daily inspections of ground egress procedural trainers	2.69	11	0	39	0	0	0	0	0	4.13	7
F0214	Perform daily inspections of live-fire ejection seat trainers	3.45	13	0	37	15	0	0	0	0	5.29	11
F0215	Perform daily inspections of night vision trainers	3.52	13	6	27	12	6	0	11	0	3.37	9
F0216	Perform daily inspections of parachute familiarization training equipment	3.24	11	0	33	12	0	0	0	0	4.30	7
F0217	Perform daily inspections of parasail communications equipment	2.76	10	0	35	0	0	0	0	0	4.13	7
F0218	Perform daily inspections of spatial disorientation trainers	3.21	14	6	29	19	0	0	11	0	3.87	3
F0219	Perform daily inspections of vertigons	2.07	5	0	14	0	0	9	11	0	3.66	1
F0220	Perform drop zone (DZ) control duties during parachuting jumps	1.93	6	0	18	4	0	0	0	0	6.62	2
F0221	Perform ejection seat trainer assistant duties	3.41	20	0	51	35	0	0	0	0	3.84	3
F0222	Perform general maintenance on live-fire ejection seat trainers	3.24	13	0	35	15	0	0	0	0	5.55	7
F0223	Perform instructor duties during military freefalls	.93	1	0	2	0	0	0	0	0	6.53	2
F0224	Perform instructor duties during static line jumps	.93	1	0	0	4	0	0	0	0	6.15	****
F0225	Perform jumpmaster duties during military freefalls	.31	0	0	0	0	0	0	0	0	6.95	****
F0226	Perform jumpmaster duties during static line jumps	.31	1	0	0	4	0	0	0	0	6.69	****
F0227	Perform lecturer duties on centrifuge training teams	1.48	1	2	0	0	0	0	0	0	6.42	****
F0228	Perform military freefalls, other than demonstration jumps	1.14	2	6	0	0	0	0	0	0	6.50	****
F0229	Perform operator duties on centrifuge training teams	1.62	2	4	0	4	0	0	0	0	5.59	****
F0230	Perform parachuting tests	.86	2	2	0	8	0	0	0	0	6.31	****
F0231	Perform parachutist safety position duties during jumps	.69	1	0	2	4	0	0	0	0	5.73	2
F0232	Perform periodic inspections of live-fire ejection seat trainers	2.41	10	0	29	12	0	0	0	0	5.52	7
F0233	Perform periodic inspections of night vision trainers	2.07	10	2	18	12	12	0	11	0	3.02	2

F0234	Perform periodic inspections of parachute familiarization training equipment	2.41	8	2	20	8	0	0	0	0	4.96	7

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T Tsk		TNG	ALL								TSK	ATI
Y Nbr	Task Title	EMP	AD	ACC	AET	FMC	AMC	PAC	AFA	AFE	DIF	
F0235	Perform periodic inspections of spatial disorientation trainers	2.62	8	0	18	15	0	0	0	0	4.71	7
F0236	Perform periodic inspections of vertigons	2.03	4	0	12	0	0	9	0	0	4.51	2
F0237	Perform safety belt inspections after live ejection seat training	2.79	10	0	29	12	0	0	0	0	4.23	7
F0238	Perform special inspections of live-fire ejection seat trainers	3.07	12	0	33	15	0	0	0	0	5.11	7
F0239	Perform special inspections of night vision trainers	3.10	8	4	18	12	0	0	0	0	3.96	3
F0240	Perform static line jumps	1.66	5	7	2	8	0	0	11	0	5.87	2
F0241	Remove or replace air egress procedural trainer components	1.90	7	0	22	0	0	0	0	0	5.04	2
F0242	Remove or replace cockpit trainer components	1.62	3	0	10	0	0	0	0	0	5.02	2
F0243	Remove or replace ground egress procedural trainer components	1.93	8	0	27	0	0	0	0	0	5.05	2
F0244	Remove or replace spatial disorientation trainer components	1.97	4	2	6	8	0	0	0	0	5.19	2

G	PERFORMING PHYSIOLOGICAL RESEARCH ACTIVITIES											
G0245	Calibrate automatic controllers on research chambers	.48	1	0	0	8	0	0	0	0	5.55	2
G0246	Clean protective helmets	4.10	18	26	16	8	12	27	11	0	1.16	9
G0247	Conduct pre-centrifuge ride briefings	2.00	5	9	0	12	0	0	0	0	4.67	2
G0248	Connect or disconnect personal equipment to or from centrifuge	2.21	5	9	0	15	0	0	0	0	2.93	3
G0249	Connect or disconnect subjects to biomedical instrumentations	1.66	2	2	0	8	0	0	0	0	4.23	2
G0250	Design centrifuge seat configurations	.52	2	4	0	8	0	0	0	0	5.77	2
G0251	Evaluate flight equipment for performance under high G environments	.38	2	4	0	4	0	0	0	0	6.51	2
G0252	Fit crewmembers with in-flight monitoring equipment	2.48	5	9	2	12	0	0	0	0	4.35	7
G0253	Fit protective helmets	3.97	14	20	14	8	6	18	0	0	2.99	9
G0254	Inspect and maintain protective helmets	4.14	13	13	12	12	12	27	0	0	3.10	9
G0255	Install compressed gas systems on centrifuges	1.66	1	0	0	8	0	0	0	0	4.96	2
G0256	Measure and record vital signs	3.66	11	6	12	23	0	18	11	0	3.92	9
G0257	Operate analytical devices, such as flowmeters or recording equipment, in hypobaric chambers	2.14	2	0	4	8	0	0	0	0	4.96	7
G0258	Operate in-flight monitoring equipment	1.69	1	0	2	4	0	0	0	0	4.91	2
G0259	Perform 200-hour inspections of centrifuges	1.55	1	0	0	4	0	0	0	0	6.10	2
G0260	Perform 500-hour inspections of centrifuges	1.55	1	0	0	4	0	0	0	0	6.23	2
G0261	Perform annual inspections of chamber temperature heating or refrigeration systems	1.62	1	0	2	4	0	0	0	0	5.53	2
G0262	Perform central observer duties during centrifuge operations	1.62	4	6	0	12	0	0	0	0	5.84	2
G0263	Perform chamber operator duties during research chamber flights	1.76	4	4	0	15	0	9	0	0	5.18	2
G0264	Perform crew chief duties during centrifuge operations	2.00	4	7	0	8	0	0	0	0	4.02	2

G0265	Perform crew chief duties during research chamber flights	1.90	3	0	0	15	0	9	0	0	4.98	2

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T Tsk			TNG	ALL								TSK	ATI
Y Nbr	Task Title		EMP	AD	ACC	AET	FMC	AMC	PAC	AFA	AFE	DIF	
G0266	Perform daily inspections of centrifuges		1.90	2	2	0	8	0	0	0	0	5.19	2
G0267	Perform daily inspections of refrigeration systems		1.97	2	2	2	4	0	0	0	0	4.66	2
G0268	Perform daily inspections of vacuum pump systems		3.07	17	17	16	19	12	18	33	0	4.38	7
G0269	Perform emergency centrifuge stops		1.93	4	7	0	8	0	0	0	0	4.69	2
G0270	Perform emergency egresses of centrifuge		2.38	4	7	0	8	0	0	0	0	4.79	7
G0271	Perform inside observer duties during research chamber flights		2.17	4	2	0	15	0	9	0	0	5.41	7
G0272	Perform Kin-Comm centrifuge tests on aircrew		.97	2	6	0	4	0	0	0	0	5.23	2
G0273	Perform lock operator duties during research chamber flights		1.86	4	2	2	15	0	9	0	0	3.89	1
G0274	Perform operator duties during centrifuge operations		2.00	4	7	0	12	0	0	0	0	5.21	****
G0275	Perform outside observer duties during research chamber flights		1.38	3	0	0	15	0	9	0	0	4.50	2
G0276	Perform periodic inspection of self-contained breathing apparatus		1.97	1	0	0	4	0	0	0	0	4.69	2
G0277	Perform periodic inspections of centrifuges		1.59	1	2	0	4	0	0	0	0	5.66	2
G0278	Perform periodic inspections of refrigeration systems		1.55	2	0	6	4	0	0	0	0	4.74	2
G0279	Perform periodic inspections of vacuum pump systems		2.90	13	7	12	15	18	18	33	0	4.78	7
G0280	Perform plumbing modifications to sealed environmental chambers		1.28	1	0	0	8	0	0	0	0	5.80	2
G0281	Perform prerun or postrun inspections of centrifuges		1.86	2	4	0	4	0	0	0	0	4.87	2
G0282	Perform recorder duties during centrifuge operations		2.21	2	4	0	8	0	0	0	0	3.77	3
G0283	Perform recorder duties during research chamber flights		1.76	2	0	0	12	0	9	0	0	4.20	2
G0284	Perform special inspections of centrifuges		1.07	1	0	0	4	0	0	0	0	5.53	2
G0285	Perform swing person duties		1.59	3	6	2	4	0	0	0	0	3.91	1
G0286	Perform weekly inspections of centrifuges		1.52	1	0	0	4	0	0	0	0	5.25	2
G0287	Record data during centrifuge exposure		2.31	2	2	0	12	0	0	0	0	4.22	7
G0288	Record experimental data		1.76	1	0	0	4	0	0	0	0	3.54	1
G0289	Remove or install in-flight monitoring equipment from aircraft		1.03	1	0	0	4	0	0	0	0	5.01	2
G0290	Remove or install analytical devices, such as mass spectrometers, on low-pressure chambers		1.03	1	0	0	4	0	0	0	0	5.17	2
G0291	Remove or install automatic controllers on research chambers		1.00	2	0	0	8	0	9	0	0	5.87	2
G0292	Remove or install gas sampling system components		1.03	1	0	2	0	0	0	0	0	4.82	****
G0293	Review centrifuge panel member's record for accuracy		1.41	2	2	0	12	0	0	0	0	3.83	1
G0294	Schedule centrifuge operations		1.34	2	4	0	8	0	0	0	0	3.83	1
G0295	Secure electrocardiograph (EKG) leads to subject		2.28	2	0	0	15	0	0	0	0	3.32	3
G0296	Serve as centrifuge central observer		1.45	4	6	0	12	0	0	0	0	5.37	2
G0297	Set centrifuge seat configurations		1.48	4	7	0	12	0	0	0	0	2.88	1
G0298	Size and fit antigravity protective equipment		2.59	5	7	0	15	0	0	0	0	3.94	3
G0299	Size and fit research subjects with oxygen equipment		1.90	4	0	0	19	0	9	0	0	3.39	1
G0300	Store protective helmets		3.03	8	9	4	15	6	9	0	0	1.86	3
G0301	Test oxygen masks, pressure suits, or chemical defense gear for inbound leakage		2.79	2	2	0	12	0	0	0	0	4.36	7
G0302	Test and evaluate aeromedical evacuation equipment		1.34	1	0	2	4	0	0	0	0	5.14	2

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T Tsk			TNG	ALL								TSK	ATI
Y Nbr	Task Title		EMP	AD	ACC	AET	FMC	AMC	PAC	AFA	AFE	DIF	
H	PERFORMING HYPERBARIC CHAMBER ACTIVITIES												
H0303	Clean, store, and maintain dive clothing and linen	2.21	13	0	2	12	29	82	33	0	2.10	3	
H0304	Evaluate unit compliance with quality assessment and improvement of Quality Air Force program initiatives	.48	6	2	0	8	12	27	11	50	4.78	2	
H0305	Initiate hyperbaric patient or lecture slide series	.66	7	0	2	12	6	36	33	0	4.35	2	
H0306	Inspect or maintain medical supplies or equipment	1.76	11	0	4	15	18	64	33	0	3.32	1	
H0307	Load patients into or remove patients from hyperbaric chambers	2.00	17	0	2	19	29	91	78	0	3.94	1	
H0308	Locate and retrieve hyperbaric patient or lecture slides	1.24	7	0	2	12	12	36	22	0	3.20	1	
H0309	Maintain hyperbaric patient or lecture slide repositories	1.00	5	0	2	8	6	18	22	0	3.40	1	
H0310	Operate pass-thru locks	1.90	12	0	2	19	29	55	33	0	4.38	2	
H0311	Perform in-service qualification training or dives	1.93	13	0	2	15	24	64	67	0	5.25	2	
H0312	Perform chamber operator duties during hyperbaric chamber dives	2.41	17	0	2	23	29	91	78	0	5.49	7	
H0313	Perform compressor failure safety procedures	2.00	17	0	2	23	24	91	78	0	5.65	2	
H0314	Perform contaminated air supply safety procedures	2.28	15	0	2	15	24	91	78	0	5.34	7	
H0315	Perform crew chief duties during hyperbaric chamber dives	2.69	17	0	2	19	29	91	89	0	5.49	7	
H0316	Perform daily inspection of human experimental hyperbaric chambers	1.55	6	0	0	12	18	27	11	0	4.70	2	
H0317	Perform daily inspection of hyperbaric chamber air pressurization systems	2.31	11	0	2	15	18	64	44	0	4.78	7	
H0318	Perform daily inspection of hyperbaric chamber communications systems	2.10	13	0	2	19	18	73	44	0	4.59	7	
H0319	Perform daily inspection of hyperbaric chamber console controls	2.03	11	0	2	19	18	55	44	0	4.86	2	
H0320	Perform daily inspection of hyperbaric chamber mask breathing systems	2.31	11	0	2	15	18	45	56	0	4.91	7	
H0321	Perform daily inspections of hyperbaric chamber assemblies	2.31	11	0	2	15	18	55	44	0	4.85	7	
H0322	Perform daily inspections of low-pressure compressors	2.28	11	4	2	12	18	55	33	0	4.77	7	
H0323	Perform daily inspections of hyperbaric chamber fire suppression systems	2.31	11	0	2	19	18	55	44	0	4.87	7	
H0324	Perform daily inspections of portable small animal hyperbaric chambers	1.52	4	0	0	12	6	9	11	0	4.78	2	
H0325	Perform general maintenance on hyperbaric chamber assemblies	2.10	8	0	2	12	18	45	22	0	5.32	7	
H0326	Perform inside observer duties during hyperbaric chamber dives	2.79	16	0	2	19	29	82	78	0	5.85	7	
H0327	Perform interior or exterior chamber fire emergency safety procedures	2.62	18	2	2	19	29	91	89	0	5.21	7	
H0328	Perform lock operator duties during hyperbaric chamber	2.50	17	0	2	10	24	01	00	0	5.01	7	

dives

prtmod	AFSC 4M0X1 MAJCOM Groups (Inventory Order)	PM0009	'Occupational Analysis Program' 'AFOMS (AETC) Randolph AFB TX'								Page	13
D T Tsk Y Nbr	Task Title	TNG EMP	ALL AD	ACC	AET	FMC	AMC	PAC	AFA	AFE	TSK DIF	ATI
H0329	Perform loss of accumulator air supply safety procedures	2.55	15	0	2	15	24	73	89	0	4.88	7
H0330	Perform loss of breathing gas safety procedures	2.55	16	0	2	15	24	91	89	0	4.96	7
H0331	Perform mechanical emergencies safety procedures	2.59	15	2	0	15	24	82	89	0	5.42	7
H0332	Perform NCOIC duties during hyperbaric chamber dives	.45	8	0	0	15	12	36	33	0	6.05	2
H0333	Perform periodic inspections of human experimental hyperbaric chamber	1.24	3	0	0	12	6	9	0	0	5.74	2
H0334	Perform periodic inspections of hyperbaric breathing masks	2.00	8	0	2	12	18	36	22	0	4.90	2
H0335	Perform periodic inspections of hyperbaric chamber gas analysis systems	1.83	5	0	2	8	12	9	22	0	5.44	2
H0336	Perform periodic inspections of hyperbaric chamber gas mixer system	1.62	2	0	0	8	6	0	0	0	5.56	2
H0337	Perform periodic inspections of hyperbaric chamber protocol box	1.59	3	0	0	8	12	9	0	0	5.29	2
H0338	Perform periodic inspections of hyperbaric chamber suction systems	1.55	8	0	2	12	12	45	22	0	4.94	2
H0339	Perform periodic inspections of portable small animal hyperbaric chambers	.83	2	0	0	12	6	0	0	0	5.19	2
H0340	Perform power loss safety procedures	2.76	15	2	2	15	24	91	67	0	5.00	7
H0341	Perform procedures for maintaining infection control standards for hyperbaric treatment facilities	2.38	12	0	2	15	18	64	56	0	4.85	7
H0342	Perform pump failure safety procedures	3.03	18	6	4	23	18	82	78	0	4.89	7
H0343	Perform recorder duties during hyperbaric chamber dives	2.38	14	0	2	19	12	73	89	0	5.14	7
H0344	Perform special inspections of hyperbaric chamber assemblies	1.76	8	0	2	12	12	36	33	0	5.59	2
H0345	Perform special inspections of hyperbaric chamber fire suppression systems	1.76	7	0	2	12	6	27	33	0	5.50	2
H0346	Perform special inspections of portable small animal hyperbaric chambers	1.21	3	0	0	12	6	9	0	0	5.17	2
H0347	Perform timekeeper duties during hyperbaric chamber dives	2.21	15	0	2	15	18	82	89	0	5.03	7
H0348	Perform weekly inspections of low-pressure compressors	1.97	7	2	2	8	12	27	22	0	5.05	2
H0349	Perform window failure safety procedures	2.66	15	0	2	15	24	91	67	0	4.61	7
H0350	Prepare medical equipment for sterilization	1.83	7	0	2	12	12	27	22	0	3.56	1
H0351	Prepare and maintain computer generated hyperbaric maintenance forms and reports	2.17	11	0	2	19	24	45	33	0	4.44	7
H0352	Process or audit start and stop pay actions for assigned personnel	1.90	9	4	4	4	18	36	33	0	4.13	2
H0353	Research hyperbaric patient or lecture slides	.83	4	0	0	12	6	18	11	0	4.72	2
H0354	Schedule daily hyperbaric chamber activities	1.17	8	2	0	15	12	36	22	0	3.99	1
H0355	Schedule hyperbaric tours and briefings	1.17	7	0	2	15	12	27	22	0	3.17	1
H0356	Schedule tests of pressure devices	.90	5	0	0	15	6	27	11	0	3.61	1
H0357	Schedule or coordinate hyperbaric on-call teams	1.00	7	0	2	15	12	27	22	0	4.66	2
H0358	Set up hyperbaric patient or lecture slide repositories	.97	4	0	0	12	0	27	11	0	4.59	2

D												
T Tsk			TNG	ALL							TSK	ATI
Y Nbr	Task Title		EMP	AD	ACC	AET	FMC	AMC	PAC	AFA	AFE	DIF

I	PERFORMING PARASAIL ACTIVITIES											
I0360	Conduct instruction on 2 and 4 foot PLFs		3.69	21	0	53	31	0	9	0	0	4.75 11
I0361	Conduct instruction on drag training		3.86	21	0	53	35	0	0	0	0	4.17 11
I0362	Conduct instruction on parasail swing landing trainers		3.34	18	0	53	19	0	0	0	0	5.12 7
I0363	Conduct instruction on rope swing landing training		3.10	17	0	41	35	0	0	0	0	5.31 7
I0364	Conduct instruction on suspended harnesses		3.28	19	0	47	35	0	0	0	0	5.22 7
I0365	Initiate or update AETC Form 717 (Parachute Familiarization Training)		2.72	8	0	27	0	0	0	0	0	4.38 7
I0366	Perform maintenance on parachute familiarization training equipment		3.17	9	0	27	8	0	0	0	0	5.09 7
I0367	Perform maintenance on parasail equipment		3.48	7	0	24	0	0	0	0	0	5.16 11
I0368	Perform canopy assistant duties on parachute familiarization training teams		3.69	14	0	47	0	0	0	0	0	4.71 11
I0369	Perform chase driver duties on parachute familiarization training teams		2.00	9	0	31	0	0	0	0	0	4.89 2
I0370	Perform crew chief duties on parachute familiarization training teams		3.03	12	0	39	4	0	0	0	0	5.97 7
I0371	Perform daily inspections of parasail equipment		3.79	10	0	33	0	0	0	0	0	5.50 11
I0372	Perform daily inspections of swing landing trainers		3.59	10	0	31	8	0	0	0	0	5.10 11
I0373	Perform hookup crewmember duties on swing landing trainers		3.86	17	0	49	19	0	0	0	0	4.26 11
I0374	Perform instructor parasail demonstrations for tow-ups, tow-down, and release procedures		3.52	13	0	43	0	0	0	0	0	5.11 11
I0375	Perform landing zone assistant duties on parachute familiarization training teams		3.07	13	0	43	0	0	0	0	0	4.66 7
I0376	Perform landing zone supervisor duties on parachute familiarization training teams		2.03	7	0	24	0	0	0	0	0	6.06 2
I0377	Perform NCOIC duties on parachute familiarization training teams		.59	6	0	20	0	0	0	0	0	6.13 ****
I0378	Perform NCOIC parasail duties		.59	7	0	22	0	0	0	0	0	6.26 ****
I0379	Perform parasail camera or video duties		2.07	2	0	8	0	0	0	0	0	4.17 ****
I0380	Perform parasail release operator duties		2.34	13	0	45	0	0	0	0	0	5.01 7
I0381	Perform parasail tow driver duties		2.69	7	0	24	0	0	0	0	0	6.38 ****
I0382	Perform release operator duties on parachute familiarization training teams		2.62	10	0	35	0	0	0	0	0	4.98 7
I0383	Perform swing ladder training safety or hook-up assistant duties		3.24	14	0	43	12	0	0	0	0	4.35 7
I0384	Perform truck driver duties on parachute familiarization training teams		2.66	6	0	20	0	0	0	0	0	6.47 ****

D	Tsk	TNG	ALL	ACC	AET	FMC	AMC	PAC	AFA	AFE	TSK	ATI
Y	Nbr	EMP	AD								DIF	

J	PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER (TO) SYSTEM ACTIVITIES											
J0385	Compile data for records, reports, logs, or trend analyses	2.48	23	20	29	19	18	18	22	100	5.01	7
J0386	Complete accident or incident reports, other than parasail- or chamber-related reports	.93	11	4	24	12	6	0	0	0	5.04	2
J0387	Complete chamber-related accident or incident reports	2.21	19	11	37	19	18	0	0	0	5.58	7
J0388	Complete parasail-related accident or incident reports	1.97	9	0	29	4	0	0	0	0	5.38	2
J0389	Destroy classified materials or documents	1.90	12	9	18	8	0	18	22	0	3.32	1
J0390	Distribute aerospace physiology records or reports	3.31	26	15	33	27	24	27	33	100	3.89	3
J0391	Enter, modify, or retrieve data from unit computer systems	3.59	34	26	43	31	29	18	56	100	5.07	12
J0392	Establish or maintain accountability records for classified materials or documents	1.28	8	2	16	12	6	0	0	0	5.23	2
J0393	Establish or maintain automated technical order management system (ATOMS) accounts	3.21	11	9	16	8	12	9	11	0	5.33	7
J0394	Establish or maintain time compliance technical orders (TCTOs)	2.93	14	15	16	12	12	9	11	0	5.08	7
J0395	Identify and report suspected security compromises	3.52	14	6	22	15	18	9	11	0	4.58	11
J0396	Initiate classified reports, messages, or documents	.62	5	4	8	4	6	0	0	0	5.78	2
J0397	Initiate Random Anti-Terrorist Measures (RAM) procedures	1.52	11	4	16	8	12	9	11	100	5.10	2
J0398	Initiate requests for temporary duty (TDY) orders	2.00	22	26	22	8	29	18	11	100	4.51	2
J0399	Inventory classified materials or documents	1.10	6	2	6	12	6	18	0	0	4.94	2
J0400	Maintain administrative files	4.34	35	28	37	27	41	45	44	100	4.68	12
J0401	Maintain on-the-job (OJT) training records or files	2.07	47	43	49	46	41	64	44	100	5.48	2
J0402	Maintain publications libraries, other than technical order (TO) or technical manual (TM) libraries	3.38	24	22	18	31	12	36	33	100	4.93	7
J0403	Maintain TO or TM libraries	3.48	19	19	24	19	12	18	11	0	5.25	11
J0404	Maintain or update status indicators, such as boards, graphs, or charts	2.97	33	35	37	19	29	45	33	50	4.25	15
J0405	Manage Aerospace Physiology Information Management System (APIMS) or patient register databases	3.07	20	15	24	19	18	27	33	0	5.64	7
J0406	Manage centrifuge databases	1.62	3	6	0	4	6	0	0	0	4.82	2
J0407	Manage centrifuge refresher course critique training	1.45	2	4	0	4	6	0	0	0	5.34	2
J0408	Participate in aircraft physiological incident investigations	.86	3	2	2	4	6	9	0	0	6.51	2
J0409	Participate in TCTO meetings	1.00	4	2	6	4	6	0	0	0	4.99	2
J0410	Prepare administrative or classified materials or documents for mailing, transporting, or issue	1.69	17	15	18	15	6	18	33	50	5.21	2
J0411	Prepare and maintain Aircrew Life Support Management System (ALSMS) reports	1.79	5	2	8	8	6	0	11	0	5.55	2
J0412	Prepare and maintain inspection and maintenance documentation	4.52	21	11	27	23	24	36	22	0	4.72	11

J0413	Review TO changes	3.00	24	20	27	27	24	27	33	0	4.64	7
J0414	Write minutes of briefings, conferences, or meetings	2.52	34	28	39	19	29	55	56	100	4.49	15

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T Tsk			TNG	ALL							TSK	ATI	
Y Nbr	Task Title		EMP	AD	ACC	AET	FMC	AMC	PAC	AFA	AFE	DIF	
K	PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES												
K0415	Coordinate maintenance of equipment with appropriate agencies		2.38	21	15	29	15	24	45	11	0	4.98	7
K0416	Develop equipment checklists		1.59	28	22	29	27	29	45	33	50	4.89	2
K0417	Evaluate serviceability of equipment, tools, parts, or supplies		2.41	28	20	33	23	35	45	22	50	4.71	7
K0418	Identify and report equipment or supply problems		2.55	32	26	37	27	41	45	22	50	4.49	15
K0419	Initiate requisitions for equipment, tools, parts, or supplies		2.38	27	24	27	23	29	45	22	50	4.73	7
K0420	Inventory equipment, tools, parts, or supplies		2.97	28	30	29	15	24	45	33	50	3.98	3
K0421	Issue or log turn-ins of equipment, tools, parts, or supplies		2.55	19	15	22	8	18	45	22	50	3.99	3
K0422	Maintain organizational equipment or supply records		2.59	21	19	22	12	18	45	22	50	4.23	7
K0423	Pick up or deliver equipment, tools, parts, or supplies		2.69	24	20	31	19	12	45	22	50	3.35	3
K0424	Prepare documentation on items for shipment, including hazardous cargo		2.28	16	17	16	12	12	18	33	0	5.01	7
K0425	Prepare and maintain AETC Forms 717 (Parachute Familiarization Training)		2.48	6	0	18	0	6	0	0	0	4.50	7
K0426	Prepare or maintain documentation on items requiring inspection or calibration		3.00	18	15	29	4	12	27	22	0	4.35	7
K0427	Trace lost physiological support equipment		1.97	13	13	12	12	12	18	11	0	4.49	2
L	PERFORMING MEDICAL READINESS ACTIVITIES												
L0428	Administer or practice cardiopulmonary resuscitation (CPR)		4.52	40	33	39	35	47	55	67	50	5.07	12
L0429	Assist with identification of patients under field conditions		1.59	6	2	4	4	12	36	0	0	5.83	2
L0430	Clean and store medical equipment		1.93	15	11	12	8	18	55	33	0	3.47	1
L0431	Control hemorrhages		2.79	7	4	4	4	18	27	11	0	4.70	7
L0432	Coordinate medical readiness exercises with affected base or civilian agencies		1.03	4	2	8	4	0	9	0	0	5.37	2
L0433	Count and record pulse rates during medical readiness exercises		3.00	13	7	16	8	12	27	22	0	3.44	3
L0434	Count and record respiration rates during medical readiness exercises		3.14	13	7	16	8	12	36	22	0	3.52	3
L0435	Develop medical readiness or unit recall rosters		1.62	9	4	10	8	18	18	11	0	3.46	1
L0436	Don or doff chemical warfare personal protective clothing		3.34	21	26	10	8	18	82	0	100	4.12	7
L0437	Evaluate effectiveness of implemented medical readiness plans		.86	6	4	6	4	12	18	0	0	5.11	2
L0438	Identify chemical warfare agents		2.86	14	15	8	8	24	26	0	50	4.27	7

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T Tsk		TNG	ALL								TSK	ATI
Y Nbr	Task Title	EMP	AD	ACC	AET	FMC	AMC	PAC	AFA	AFE	DIF	
L0439	Initiate treatment for thermal injuries or heat disorders	2.41	10	4	6	4	24	45	11	50	4.46	7
L0440	Initiate treatment for closed wounds	2.38	12	7	8	4	24	55	11	0	4.37	7
L0441	Initiate treatment for first-degree burns	2.21	12	7	8	4	24	55	11	0	3.98	3
L0442	Initiate treatment for fractures	2.52	13	7	10	4	24	55	11	0	4.19	7
L0443	Initiate treatment for injuries from chemical agents	2.00	12	7	10	4	24	45	11	0	4.23	2
L0444	Initiate treatment for open wounds	2.52	13	7	10	4	24	55	11	0	4.21	7
L0445	Initiate treatment for patients in shock	3.45	13	7	10	4	24	55	11	0	4.58	11
L0446	Initiate treatment for patients with dizziness	2.76	14	7	8	12	24	64	11	0	3.86	3
L0447	Initiate treatment for second-degree burns	2.31	12	7	8	4	24	55	11	0	3.99	3
L0448	Initiate treatment for third-degree burns	2.31	12	7	8	4	24	55	11	0	3.92	3
L0449	Irrigate wounds	2.00	9	4	8	4	18	45	0	0	3.38	1
L0450	Load or unload patients on patient transportation vehicles	3.00	17	13	16	4	24	73	11	0	3.62	3
L0451	Maintain patient needs with specific disorders or emergency conditions with ancillary medical equipment	1.28	2	0	4	4	6	0	0	0	4.83	2
L0452	Manage patient needs with specific disorders or emergency conditions	1.52	3	0	4	4	6	9	0	0	5.17	2
L0453	Monitor patient surgical drains	1.21	2	0	2	4	6	0	0	0	4.85	2
L0454	Monitor patient's IV	1.66	4	0	2	4	6	18	11	0	4.58	2
L0455	Pack wounds	1.14	3	0	0	4	6	18	11	0	5.36	2
L0456	Pack or palletize medical supplies or equipment for deployment or transport	1.59	6	6	4	4	18	9	0	0	5.80	2
L0457	Perform immediate medical casualty care, such as basic cardiac life support	2.97	11	6	8	4	24	36	11	50	5.80	7
L0458	Perform chemical warfare decontamination procedures	2.24	10	9	4	4	12	45	0	100	5.52	7
L0459	Perform patient carries using hand or litter method	2.83	16	13	12	4	24	73	11	0	4.33	7
L0460	Photograph patients	1.41	1	0	0	4	6	0	0	0	2.90	1
L0461	Prepare medical equipment for sterilization	1.45	2	0	0	4	6	9	11	0	2.80	1
L0462	Schedule or assist in patient evaluation	1.07	2	0	0	4	6	9	0	0	3.97	1
L0463	Set up or tear down isoshelters	1.41	5	6	2	4	6	27	0	0	4.13	2
L0464	Set up or tear down tents	2.41	15	15	10	4	18	64	11	0	3.06	3
L0465	Transfer litter patients	2.66	19	13	18	4	29	73	22	0	2.83	3

M	PERFORMING TRAINING ACTIVITIES											
M0466	Administer or score tests, other than FACTs	2.59	32	20	47	23	24	36	44	50	3.72	5
M0467	Brief personnel, other than students, concerning training programs or matters	2.34	33	22	49	27	12	55	44	50	4.28	7
M0468	Complete student entry or withdrawal forms	2.48	10	7	16	12	6	0	11	0	3.72	3
M0469	Conduct OJT	2.03	55	52	61	54	41	73	56	50	5.82	2
M0470	Conduct tours of aerospace physiology facilities	3.62	61	52	71	69	47	55	78	50	3.56	13
M0471	Counsel trainees on training progress	1.62	45	44	51	50	18	55	56	0	5.04	2
M0472	Determine training requirements	1.62	43	41	47	46	41	36	33	100	5.61	2
M0473	Develop formal course curricula, plans of instruction (POTs) or specialty training standards (STSe)	.69	15	13	10	27	18	9	11	100	7.41	2

M0474	Develop training programs, plans, or procedures	1.03	27	19	33	27	24	45	22	100	7.00	2
M0475	Develop written tests	1.07	14	6	14	27	12	0	33	50	6.61	2

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D												
T Tsk		TNG	ALL								TSK	ATI
Y Nbr	Task Title	EMP	AD	ACC	AET	FMC	AMC	PAC	AFA	AFE	DIF	
M0476	Develop or procure training materials or aids	1.41	26	11	35	31	29	27	33	100	5.77	2
M0477	Establish or maintain study reference files	2.41	20	9	27	19	24	18	22	100	5.13	7
M0478	Evaluate effectiveness of training programs, plans, or procedures	1.21	27	19	39	23	35	9	22	100	6.32	2
M0479	Evaluate training methods or techniques of instructors	1.10	30	20	37	27	41	27	22	100	6.09	2
M0480	Maintain classroom training records or files	2.93	23	17	22	19	24	36	44	100	4.47	7
M0481	Personalize lesson plans	3.55	48	28	65	46	29	82	67	100	4.98	12
M0482	Prepare job qualification standards (JQsS)	.52	13	4	22	8	18	18	0	50	6.69	2
M0483	Write training reports	1.31	14	7	20	12	24	9	11	50	6.37	2

N	PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES											
N0484	Annotate time and attendance sheets for civilian employees	.41	6	4	12	0	12	0	0	0	3.22	1
N0485	Assign personnel to work areas or duty positions	.76	26	17	33	27	41	27	11	0	4.75	2
N0486	Assign sponsors for newly assigned personnel	.41	21	11	33	19	35	9	11	0	3.41	****
N0487	Conduct general meetings, such as staff meetings, briefings, conferences, or workshops	.59	33	20	41	31	35	45	44	100	4.98	2
N0488	Conduct safety inspections of equipment or facilities	2.21	30	20	37	31	41	45	11	50	5.02	7
N0489	Conduct self-inspections or self-assessments	1.28	38	26	51	35	35	45	33	100	5.81	2
N0490	Conduct staff assistance visits or audits	.31	8	2	14	12	12	0	11	0	6.29	****
N0491	Conduct supervisory orientations for newly assigned personnel	.90	31	31	33	27	29	36	33	0	4.68	****
N0492	Conduct supervisory performance feedback sessions	1.14	40	39	41	38	35	55	44	0	5.53	****
N0493	Counsel subordinates concerning personal matters	1.00	45	44	47	46	35	55	44	0	6.04	****
N0494	Determine or establish logistics requirements, such as personnel, equipment, tools, parts, supplies, or workspace	.83	29	15	37	35	35	45	11	100	5.81	2
N0495	Determine or establish work assignments or priorities	1.24	40	30	49	42	41	55	33	50	5.63	2
N0496	Develop inputs to mobility, contingency, disaster preparedness, or unit emergency or alert plans	1.00	9	2	18	0	24	9	0	0	5.78	****
N0497	Develop organizational or functional charts	.90	19	7	31	23	29	0	11	50	5.21	2
N0498	Develop resource protection programs	.83	13	2	22	15	24	9	0	0	5.33	****
N0499	Develop self-inspection or self-assessment program checklists	1.07	23	11	35	15	29	27	11	100	6.44	2
N0500	Develop or establish work methods or procedures	.86	26	15	35	31	29	18	22	50	5.99	2
N0501	Develop or establish work schedules	1.07	32	22	43	38	35	18	22	50	5.39	2
N0502	Draft budget requirements	1.21	24	11	35	19	29	36	11	100	6.61	2
N0503	Draft host-tenant or interservice agreements	.62	4	0	6	8	6	0	11	0	6.69	****
N0504	Draft supplements or changes to directives such as policy directives, instructions, or manuals	.48	10	0	16	12	18	0	11	50	6.46	****
N0505	Establish organizational policies such as operating instructions (OIs) or standard operating procedures (SOPs)	.52	27	19	29	35	35	18	33	100	6.45	2
N0506	Establish performance standards for subordinates	1.45	36	33	39	35	35	55	22	0	5.96	****
N0507	Establish procedures for accountability of equipment	1.48	22	11	25	22	12	45	11	50	5.21	2

tools, parts, or supplies

D												
T Tsk		TNG	ALL								TSK	ATI
Y Nbr	Task Title	EMP	AD	ACC	AET	FMC	AMC	PAC	AFA	AFE	DIF	
N0508	Evaluate inspection report findings or inspection procedures	1.10	20	11	35	15	24	9	11	0	6.03	2
N0509	Evaluate maintenance or utilization of equipment, tools, parts, supplies, or workspace	1.07	21	11	31	23	24	27	22	0	5.43	2
N0510	Evaluate personnel for compliance with performance standards, other than students	1.41	38	43	41	35	29	27	33	0	5.58	2
N0511	Evaluate personnel for promotion, demotion, reclassification, or special awards	1.24	32	24	37	42	35	27	33	0	6.06	****
N0512	Evaluate job hazards or compliance with Air Force Occupational Safety and Health (AFOSH) program	1.38	32	17	41	46	29	45	22	50	5.55	2
N0513	Implement safety or security programs	1.79	34	20	41	42	29	45	33	100	5.21	2
N0514	Initiate actions required due to substandard performance of personnel	.93	31	24	37	38	29	18	33	50	5.73	****
N0515	Initiate personnel action requests	.83	23	17	33	23	29	9	22	0	5.76	****
N0516	Inspect personnel for compliance with military standards	1.97	43	39	49	46	35	45	33	50	5.11	****
N0517	Interpret policies, directives, or procedures for subordinates	1.59	42	35	49	50	35	45	33	0	5.91	2
N0518	Investigate accidents or incidents, other than aircraft physiological incidents	.79	11	6	12	15	18	18	11	0	6.66	****
N0519	Plan layouts of facilities	.48	12	0	20	19	18	9	0	50	6.27	****
N0520	Review budget requirements	1.00	29	13	41	35	29	36	11	100	6.31	****
N0521	Review drafts of supplements or changes to directives, such as policy directives, instructions, or manuals	.76	23	9	35	23	35	18	11	100	6.01	****
N0522	Review mobility, contingency, disaster preparedness, or unit emergency or alert plans	.83	12	4	22	4	24	18	0	0	5.58	****
N0523	Schedule personnel for TDY assignments, leaves, or passes	.90	29	26	37	31	41	0	11	50	5.15	2
N0524	Write job or position descriptions	1.21	26	11	37	27	29	36	22	100	6.19	****
N0525	Write inspection reports	1.28	18	11	33	15	18	9	11	0	6.61	****
N0526	Write recommendations for awards or decorations	1.55	41	31	51	50	35	45	33	0	6.81	****
N0527	Write replies to inspection reports	.72	18	2	33	15	29	27	22	0	6.32	****
N0528	Write staff studies, surveys, or routine reports, other than training or inspection reports	1.10	11	2	18	8	24	9	11	50	6.18	****
N0529	Write or endorse civilian performance appraisals	.48	3	0	6	0	12	0	0	0	6.15	****
N0530	Write or endorse military performance reports	1.31	39	33	43	42	35	55	44	0	6.89	****

Report Option Table for Modules

Option	Status
Primary Sort	Inventory Sequence
Secondary Sort	Not Used
Print Suppress	Not Used

Report Option Table for Tasks

Option	Status
Primary Sort	Inventory Sequence
Secondary Sort	Not Used
Print Suppress	Not Used

Description of Reported Module Factors

Col	Factor	Source vector	Title	Number Members	----- Mean	Based on All Tasks Within Range S.D.	Max	Min	----- Valid
1	TITLE		Module Statement						

Description of Reported Task Factors

1	TITLE		Task Statement						
2	F0010	GP0010/PMP	All DAFSC 4M0X1 AD Airmen with 1-48 Months TAFMS	54	11.86	17.02	92.59	.00	530
3	F0027	GP0027/PMP	All DAFSC 4M0X1 AD Amn in ACC with 1-48 Mos TAFMS	17	9.08	17.01	88.24	.00	530
4	F0025	GP0025/PMP	All DAFSC 4M0X1 AD Amn in AETC with 1-48 Mos TAFMS	16	13.73	21.22	100.00	.00	530
5	F0029	GP0029/PMP	All DAFSC 4M0X1 AD Amn in AFMC with 1-48 Mos TAFMS	6	12.77	17.92	100.00	.00	530
6	F0028	GP0028/PMP	All DAFSC 4M0X1 AD Amn in AMC with 1-48 Mos TAFMS	6	10.97	22.82	100.00	.00	530
7	F0026	GP0026/PMP	All DAFSC 4M0X1 AD Amn in PACAF with 1-48 Mos TAFMS	4	15.28	28.15	100.00	.00	530
8	F0024	GP0024/PMP	All DAFSC 4M0X1 AD Amn in USAFA with 1-48 Mos TAFMS	5	12.60	23.75	100.00	.00	530

AFSC 4M0X1 tasks are presented in USAF Job Inventory order under Duty headings.

The percent of first-enlistment MAJCOM groups performing each task is presented to the right of each task.

Tasks are listed in alphabetical order under each Duty heading so that tasks may be easily located and cross-referenced. This printout is extremely useful in examining the relevancy of basic resident course content as it pertains across all major using commands. It also can assist MAJCOMs in developing MAJCOM-specific follow-on or FTD courses, JQSS, or OJT training packages. Distinctions between MAJCOM groups can be highlighted where there are large differences in percent members performing various tasks across the various groups.

D								
T Tsk		TOT	ACC	AET	FMC	AMC	PAC	AFA
Y Nbr	Task Title	1EL	1EL	1EL	1EL	1EL	1EL	1EL

A	PERFORMING HYPOBARIC CHAMBER ACTIVITIES							
A0001	Connect or disconnect high pressure oxygen cylinders	80	88	75	67	83	75	80
A0002	Maintain emergency system batteries	15	24	0	17	50	0	0
A0003	Maintain hypobaric chamber instrumentation	52	59	50	50	67	25	40
A0004	Maintain hypobaric chamber intercommunication systems	46	53	38	50	67	25	40
A0005	Maintain or store high-pressure oxygen cylinders	59	76	50	50	83	25	40
A0006	Perform inside observer duties during hypobaric chamber flights, other than research flights	93	88	94	100	83	100	100
A0007	Perform general maintenance on hypobaric chambers or subassemblies	56	59	63	50	67	25	40
A0008	Perform general maintenance or inspections on vacuum pumps	54	59	50	50	83	25	40
A0009	Perform operational and emergency procedures as chamber operator	81	82	69	100	83	100	80
A0010	Perform operational and emergency procedures as crew chief	89	82	81	100	100	100	100
A0011	Perform operational and emergency procedures as lecturer observer	61	29	69	50	100	100	80
A0012	Perform operational and emergency procedures as lock operator	69	65	56	67	83	100	80
A0013	Perform operational and emergency procedures as recorder	81	71	75	100	83	100	100
A0014	Perform oxygen flow checks of A-14 pressure-demand oxygen regulators	44	47	44	50	50	50	20
A0015	Perform oxygen flow checks of narrow panel pressure-demand oxygen regulators	67	53	81	83	67	50	60
A0016	Perform periodic inspection of human experimental hypobaric chamber	13	12	6	33	17	0	20
A0017	Perform periodic inspections of hypobaric chamber	27	25	22	17	67	25	40

assemblies

D								
T Tsk		TOT	ACC	AET	FMC	AMC	PAC	AFA
Y Nbr	Task Title	1EL	1EL	1EL	1EL	1EL	1EL	1EL
A0018	Perform periodic inspections of portable small animal hypobaric chambers	4	0	0	17	17	0	0
A0019	Perform Pressure Regulator Indicator Connections and Emergency (PRICE) check	78	71	81	83	83	75	80
A0020	Perform special inspections of hypobaric chamber assemblies	41	47	38	33	50	25	40
A0021	Perform special inspections of hypobaric chamber fire suppression systems	7	0	13	17	17	0	0
A0022	Perform special inspections of portable small animal hypobaric chambers	4	0	6	17	0	0	0
A0023	Perform Type 1 chamber flights	85	88	75	83	83	100	100
A0024	Perform Type 2 chamber flights	91	88	88	83	100	100	100
A0025	Perform Type 3 chamber flights	67	82	31	67	83	75	100
A0026	Perform Type 4 chamber flights	91	88	94	83	100	100	80
A0027	Perform Type 5 chamber flights	44	65	25	17	67	100	0
A0028	Remove or install treadmills in hypobaric chambers	2	0	0	17	0	0	0
A0029	Replace high pressure C-1 regulators	31	29	44	17	33	0	40
A0030	Replace oxygen equipment on consoles	44	41	56	33	50	25	40
A0031	Replace oxygen plumbing	15	12	13	17	33	0	20

B PERFORMING LIFE SUPPORT EQUIPMENT ACTIVITIES, OTHER THAN PRESSURE SUIT

B0032	Clean flight helmets or oxygen masks	80	82	88	83	100	50	40
B0033	Construct custom mask molds from face casts	2	0	0	17	0	0	0
B0034	Construct custom oxygen mask hardshells	2	0	0	17	0	0	0
B0035	Cure custom oxygen masks	4	6	0	17	0	0	0
B0036	Dip custom oxygen mask molds	2	0	0	17	0	0	0
B0037	Fit students with flight helmets	83	82	81	100	83	100	60
B0038	Fit students with oxygen masks	85	82	81	100	100	100	60
B0039	Fit students with life support equipment, such as parachute harnesses, gravitational force protective devices, other than flight helmets or oxygen masks	24	24	31	67	0	0	0
B0040	Inspect or maintain life support equipment	56	53	63	33	83	50	40
B0041	Maintain custom oxygen mask equipment	28	47	25	33	0	25	0
B0042	Maintain custom oxygen masks	37	53	38	33	0	25	40
B0043	Maintain records on oxygen masks, helmets, and Critical Respiratory Unit (CRU) connections	46	59	38	33	67	25	40
B0044	Pack life preserver units	4	0	13	0	0	0	0
B0045	Pack T-43 rafts	4	0	13	0	0	0	0
B0046	Pack T-43 slides	4	0	13	0	0	0	0
B0047	Package and ship custom oxygen masks	0	0	0	0	0	0	0
B0048	Perform T-43 egress trainer Life Preserver Unit (LPU) inspections	2	0	6	0	0	0	0
B0049	Perform T-43 egress trainer slide inspections	0	0	0	0	0	0	0
B0050	Perform T-43 egress trainer strap inspections	0	0	0	0	0	0	0

B0051	Perform T-43 escape slide assigned duties	4	0	13	0	0	0	0
B0052	Perform T-43 wet ditch egress assigned duties	6	0	19	0	0	0	0

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D							
T Tsk		TOT	ACC	AET	FMC	AMC	PAC
Y Nbr	Task Title	1EL	1EL	1EL	1EL	1EL	1EL
B0053	Prepare custom mask molds for dipping	0	0	0	0	0	0
B0054	Remove custom oxygen masks from molds	2	0	0	17	0	0
B0055	Repair custom oxygen mask molds	4	6	0	17	0	0
B0056	Schedule inspections or maintenance of life support equipment, other than pressure suit assemblies	31	35	31	33	33	25
B0057	Store training aids or life support equipment	46	59	56	33	33	25

C PERFORMING AEROSPACE PHYSIOLOGY INSTRUCTION OR TRAINING ACTIVITIES

C0058	Administer fighter aircrew conditioning tests (FACTs)	28	0	94	0	0	0	0
C0059	Conduct briefings on use of ejection seat trainers	26	0	75	17	17	0	0
C0060	Conduct briefings on use of personal protective equipment	24	6	38	0	33	50	40
C0061	Conduct briefings on water survival procedures, other than wearing pressure suit assemblies	15	0	38	0	17	0	20
C0062	Conduct briefings on rapid decompression	76	41	100	67	83	100	100
C0063	Conduct briefings on swing landing trainer familiarization	22	0	63	33	0	0	0
C0064	Conduct classroom instruction concerning aircraft pressurization principles and problems	61	47	63	50	83	75	80
C0065	Conduct classroom instruction concerning atmospheric characteristics	15	6	31	0	33	0	0
C0066	Conduct classroom instruction concerning crash survival principles and procedures	46	41	31	17	83	75	80
C0067	Conduct classroom instruction concerning decompression sickness	24	24	19	33	67	0	0
C0068	Conduct classroom instruction concerning gas laws	6	6	0	0	33	0	0
C0069	Conduct classroom instruction concerning ground egress escape procedures	43	24	50	17	67	50	80
C0070	Conduct classroom instruction concerning hyperventilation	15	12	25	0	33	0	0
C0071	Conduct classroom instruction concerning hypoxia	24	18	31	0	50	25	20
C0072	Conduct classroom instruction concerning in-flight egress escape procedures	39	24	44	17	50	50	80
C0073	Conduct classroom instruction concerning mechanical effects of pressure changes	22	24	19	0	50	25	20
C0074	Conduct classroom instruction concerning night vision principles and problems	46	29	63	0	67	50	80
C0075	Conduct classroom instruction concerning parachuting principles and procedures	13	6	19	0	17	0	40
C0076	Conduct classroom instruction concerning PRICE check	69	41	88	33	100	100	80
C0077	Conduct classroom instruction concerning respiration and circulation	2	6	0	0	0	0	0
C0078	Conduct classroom instruction concerning survival principles and procedures, other than crash survival	28	6	75	17	17	0	0

C0079 Conduct classroom instruction concerning Type 1
chamber flights

52 29 56 33 83 75 80

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D									
T Tsk			TOT	ACC	AET	FMC	AMC	PAC	AFA
Y Nbr	Task Title		1EL	1EL	1EL	1EL	1EL	1EL	1EL
C0080	Conduct classroom instruction concerning Type 2 chamber flights		56	29	63	33	100	75	80
C0081	Conduct classroom instruction concerning Type 3 chamber flights		24	12	6	0	83	25	80
C0082	Conduct classroom instruction concerning Type 4 chamber flights		50	12	69	33	100	75	60
C0083	Conduct classroom instruction concerning Type 5 chamber flights		15	6	6	0	50	75	0
C0084	Conduct classroom instruction concerning use of oxygen equipment		63	47	81	33	67	75	80
C0085	Conduct fire department pilot extraction training		6	6	13	0	0	0	0
C0086	Conduct training on air or ground egress procedural trainers		17	0	56	0	0	0	0
C0087	Develop objectives and lesson plans		35	18	50	17	50	50	40
C0088	Evaluate student performance on use of survival signaling devices		19	0	63	0	0	0	0
C0089	Perform T-1 egress instructor duties		9	0	31	0	0	0	0
C0090	Perform T-37 egress instructor duties		19	0	56	17	0	0	0
C0091	Perform T-38 egress instructor duties		19	0	56	17	0	0	0
C0092	Perform T-43 egress instructor duties		2	0	6	0	0	0	0
C0093	Perform T-43 egress raft inspections		2	0	6	0	0	0	0
C0094	Perform T-6 egress instructor duties		0	0	0	0	0	0	0

D PERFORMING PRESSURE SUIT PHYSIOLOGICAL SUPPORT ACTIVITIES

D0095	Apply full pressure suit lacing procedures		2	6	0	0	0	0	0
D0096	Apply full pressure suit sewing and stitching procedures		2	6	0	0	0	0	0
D0097	Assist pilot in full pressure suit donning		4	12	0	0	0	0	0
D0098	Brief water survival procedures during which pressure suit assemblies are worn		0	0	0	0	0	0	0
D0099	Calibrate or maintain 0-15 PSI gauges		6	6	0	17	17	0	0
D0100	Calibrate or maintain aircraft flow testers		9	12	6	17	17	0	0
D0101	Calibrate or maintain anti-suffocation valve testers		7	12	0	17	17	0	0
D0102	Calibrate or maintain controller/regulator test stands		6	12	0	17	0	0	0
D0103	Calibrate or maintain exhalation valve testers		7	12	0	17	17	0	0
D0104	Calibrate or maintain face heat testers		2	6	0	0	0	0	0
D0105	Calibrate or maintain glove testers		2	6	0	0	0	0	0
D0106	Calibrate or maintain helmet electrical testers		4	12	0	0	0	0	0
D0107	Calibrate or maintain integration testers		6	12	0	17	0	0	0
D0108	Calibrate or maintain oxygen charging stands		4	12	0	0	0	0	0
D0109	Calibrate or maintain seat kit functional testers		2	6	0	0	0	0	0
D0110	Calibrate or maintain seat kit oxygen testers		2	6	0	0	0	0	0
D0111	Calibrate or maintain suit or helmet testers		4	6	0	17	0	0	0
D0112	Calibrate or maintain wall consoles		4	6	0	17	0	0	0

D0113	Calibrate or maintain wall testers	4	6	0	17	0	0	0
D0114	Cement pressure suit assemblies	2	6	0	0	0	0	0

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D							
T Tsk			TOT	ACC	AET	FMC	AMC
Y Nbr	Task Title	1EL	1EL	1EL	1EL	1EL	1EL
D0115	Change pilot's suit and helmet without breaking time on oxygen	4	6	0	0	17	0
D0116	Clean pressure suits	2	6	0	0	0	0
D0117	Conduct classroom instruction concerning claustrophobia and apprehension	6	0	13	0	0	20
D0118	Conduct classroom instruction concerning pressure suit principles	0	0	0	0	0	0
D0119	Connect or disconnect full pressure suit to aircraft system	6	18	0	0	0	0
D0120	Debrief pressure suit performances following chamber flights	0	0	0	0	0	0
D0121	Don or doff full pressure suits	4	12	0	0	0	0
D0122	Download aircraft survival equipment	2	6	0	0	0	0
D0123	Employ hand-held ventilator for pilot/FPS integration	4	12	0	0	0	0
D0124	Evaluate water survival performances of students wearing pressure suit assemblies	0	0	0	0	0	0
D0125	Fill portable liquid oxygen (LOX) ventilation units	4	12	0	0	0	0
D0126	Inspect emergency oxygen cylinder survival kit drop-in units	6	12	0	17	0	0
D0127	Inspect full pressure suits	4	12	0	0	0	0
D0128	Inspect or maintain transport vans	4	12	0	0	0	0
D0129	Inspect or maintain U-2 parachutes	4	12	0	0	0	0
D0130	Inspect or maintain U-2 survival kits	4	12	0	0	0	0
D0131	Lace flotation cell to full pressure suit torso harness	2	6	0	0	0	0
D0132	Maintain pressure suit T-blocks and ventilation hose assemblies	4	12	0	0	0	0
D0133	Maintain or calibrate pressure suit test equipment	4	12	0	0	0	0
D0134	Maintain or repair full pressure suit exterior covers	2	6	0	0	0	0
D0135	Maintain or repair full pressure suit retainer (torso) assemblies	2	6	0	0	0	0
D0136	Pack pressure suit assemblies or survival equipment for shipment	4	12	0	0	0	0
D0137	Perform low-flight launch activities, such as preflight, pick-up, prior to entry, or hookup	6	18	0	0	0	0
D0138	Perform preflight or postflight inspections of portable LOX ventilation units	4	12	0	0	0	0
D0139	Perform annual inspections of full pressure suits	0	0	0	0	0	0
D0140	Perform daily inspections of LOX storage carts	4	12	0	0	0	0
D0141	Perform high- or low-flight cockpit hookup checks	2	6	0	0	0	0
D0142	Perform high-flight aircraft turn procedures	4	12	0	0	0	0
D0143	Perform high-flight launch activities, such as preflight, layout, physical, dress, integration, prior to entry, or hookup	6	18	0	0	0	0
D0144	Perform high-flight recovery procedures	6	18	0	0	0	0
D0145	Perform high-flight vent change over procedures	6	18	0	0	0	0
D0146	Perform low-flight recovery procedures	6	18	0	0	0	0

D0147	Perform occupied full pressure suit integration tests	6	18	0	0	0	0	0
D0148	Perform overhaul inspections of full pressure suits	0	0	0	0	0	0	0

D							
T Tsk			TOT	ACC	AET	FMC	AMC
Y Nbr	Task Title	1EL	1EL	1EL	1EL	1EL	1EL
D0149	Perform overhaul inspections of pressure suit controllers	0	0	0	0	0	0
D0150	Perform overhaul inspections of pressure suit oxygen regulators	0	0	0	0	0	0
D0151	Perform periodic inspections of full pressure suits	0	0	0	0	0	0
D0152	Perform periodic inspections of low-flight oxygen regulators	2	6	0	0	0	0
D0153	Perform periodic inspections of nitrogen carts	0	0	0	0	0	0
D0154	Perform periodic inspections of portable LOX ventilation units	4	12	0	0	0	0
D0155	Perform periodic inspections of pressure suit controllers	0	0	0	0	0	0
D0156	Perform periodic inspections of pressure suit oxygen regulators	0	0	0	0	0	0
D0157	Perform periodic inspections of pressure suit ventilation hose assemblies	2	6	0	0	0	0
D0158	Perform preflight or postflight inspections of full pressure suits	2	6	0	0	0	0
D0159	Perform preflight or postflight inspections of low-flight oxygen regulators	2	6	0	0	0	0
D0160	Perform preflight or postflight inspections of parachutes	4	12	0	0	0	0
D0161	Perform preflight or postflight inspections of survival kits	4	12	0	0	0	0
D0162	Perform preflight or postflight inspections of ventilation controllers (T-blocks)	6	18	0	0	0	0
D0163	Perform preflight or postflight inspections of ventilation hoses	6	18	0	0	0	0
D0164	Perform preflight physical examinations of pressure suit occupants	6	18	0	0	0	0
D0165	Prepare full pressure suit for pilot dressing	6	18	0	0	0	0
D0166	Prepare and review flight operations documentation	6	18	0	0	0	0
D0167	Remove or replace low-flight oxygen equipment components	4	12	0	0	0	0
D0168	Remove or replace portable LOX ventilation unit components	4	12	0	0	0	0
D0169	Remove or replace pressure suit controller components	4	12	0	0	0	0
D0170	Remove or replace pressure suit oxygen regulator components	0	0	0	0	0	0
D0171	Remove or replace pressure suit ventilation hose assembly components	2	6	0	0	0	0
D0172	Repair or replace full pressure suit face seal	2	6	0	0	0	0
D0173	Replace full pressure suit booties	2	6	0	0	0	0
D0174	Replace full pressure suit relief valves	0	0	0	0	0	0
D0175	Replace or repair full pressure suit gas containers	2	6	0	0	0	0
D0176	Replace or repair full pressure suit glove bladders	2	6	0	0	0	0
D0177	Size, fit, or adjust full pressure suits	2	6	0	0	0	0

D0178	Supervise donning and integration tests of occupied full pressure suits	0	0	0	0	0	0	0

D								
T Tsk		TOT	ACC	AET	FMC	AMC	PAC	AFA
Y Nbr	Task Title	1EL	1EL	1EL	1EL	1EL	1EL	1EL
D0179	Test and evaluate new or proposed pressure suit assemblies	0	0	0	0	0	0	0
D0180	Treat pilot in full pressure suit involving evolved gas decompression sickness	2	6	0	0	0	0	0
D0181	Troubleshoot aircraft communications cables	2	6	0	0	0	0	0
D0182	Troubleshoot full pressure suit assemblies	4	12	0	0	0	0	0
D0183	Troubleshoot portable LOX ventilation units	6	18	0	0	0	0	0
D0184	Troubleshoot pressure suit controllers	4	12	0	0	0	0	0
D0185	Troubleshoot pressure suit oxygen regulators	4	12	0	0	0	0	0
D0186	Upload aircraft survival equipment	4	12	0	0	0	0	0

E PERFORMING HIGH-ALTITUDE AIRDROP MISSION SUPPORT
 (HAAMS) ACTIVITIES

E0187	Assign mission taskings for high-altitude airdrop mission support (HAAMS) observers	2	0	0	0	17	0	0
E0188	Brief aircraft commanders concerning disposition of flight reactors	0	0	0	0	0	0	0
E0189	Brief aircrews or parachutists concerning high-altitude hazards	4	0	0	0	17	0	20
E0190	Determine missions requiring HAAMS observers	0	0	0	0	0	0	0
E0191	Initiate AF Forms 711-AG (Life Science Report Of An Individual In An AF Flight/Flight Related Mishap)	0	0	0	0	0	0	0
E0192	Load, install, or unload HAAMS oxygen systems in aircraft	2	0	0	0	17	0	0
E0193	Maintain or recharge HAAMS oxygen systems	7	12	0	0	33	0	0
E0194	Monitor exposure times above 10,000 feet	9	12	0	0	33	0	20
E0195	Monitor prebreathing times below 10,000 feet	17	35	0	0	50	0	0
E0196	Observe or treat aircrew, parachutists, and other aircraft occupants for physiological effects of altitude	13	18	0	0	50	0	20
E0197	Pack or palletize HAAMS supplies or equipment	2	0	0	0	17	0	0
E0198	Participate in operational support flights	2	0	0	0	17	0	0
E0199	Perform maintenance and repair on HAAMS equipment	7	18	0	0	17	0	0
E0200	Perform pre-use and scheduled inspections on HAAMS equipment	7	18	0	0	17	0	0
E0201	Plan or coordinate HAAMS premission, mission, and postmission requirements	0	0	0	0	0	0	0

F PERFORMING AIRCRAFT EMERGENCY ESCAPE AND SPECIAL
 PHYSIOLOGY TRAINER ACTIVITIES

F0202	Conduct instruction on use of night vision trainers	28	29	38	0	33	0	40
F0203	Conduct instruction on use of spatial disorientation trainers	20	6	50	0	17	0	20

D									
T Tsk			TOT	ACC	AET	FMC	AMC	PAC	AFA
Y Nbr	Task Title	1EL	1EL	1EL	1EL	1EL	1EL	1EL	1EL
F0204	Evaluate student performance during live-fire ejection seat training	13	0	44	0	0	0	0	0
F0205	Evaluate student performance on use of air egress trainers	15	0	50	0	0	0	0	0
F0206	Evaluate student performance on use of ground procedural trainers	15	0	50	0	0	0	0	0
F0207	Instruct or evaluate students on parachute drag training devices	17	0	56	0	0	0	0	0
F0208	Instruct or evaluate students on parachute landing fall (PLF) platforms	17	0	50	17	0	0	0	0
F0209	Instruct or evaluate students during descent and landing training, including hanging harness and personal lowering devices	17	0	50	17	0	0	0	0
F0210	Participate in Advanced Spatial Disorientation Demonstrator (ASDD) orientation flights	2	0	0	17	0	0	0	0
F0211	Perform crew chief duties on centrifuge training teams	0	0	0	0	0	0	0	0
F0212	Perform daily inspections of air egress procedural trainers	13	0	44	0	0	0	0	0
F0213	Perform daily inspections of ground egress procedural trainers	13	0	44	0	0	0	0	0
F0214	Perform daily inspections of live-fire ejection seat trainers	15	0	44	17	0	0	0	0
F0215	Perform daily inspections of night vision trainers	11	6	25	0	17	0	0	0
F0216	Perform daily inspections of parachute familiarization training equipment	13	0	38	17	0	0	0	0
F0217	Perform daily inspections of parasail communications equipment	11	0	38	0	0	0	0	0
F0218	Perform daily inspections of spatial disorientation trainers	9	6	19	17	0	0	0	0
F0219	Perform daily inspections of vertigons	6	0	19	0	0	0	0	0
F0220	Perform drop zone (DZ) control duties during parachuting jumps	4	0	13	0	0	0	0	0
F0221	Perform ejection seat trainer assistant duties	17	0	50	17	0	0	0	0
F0222	Perform general maintenance on live-fire ejection seat trainers	13	0	44	0	0	0	0	0
F0223	Perform instructor duties during military freefalls	2	0	6	0	0	0	0	0
F0224	Perform instructor duties during static line jumps	0	0	0	0	0	0	0	0
F0225	Perform jumpmaster duties during military freefalls	0	0	0	0	0	0	0	0
F0226	Perform jumpmaster duties during static line jumps	0	0	0	0	0	0	0	0
F0227	Perform lecturer duties on centrifuge training teams	0	0	0	0	0	0	0	0
F0228	Perform military freefalls, other than demonstration jumps	0	0	0	0	0	0	0	0
F0229	Perform operator duties on centrifuge training teams	0	0	0	0	0	0	0	0
F0230	Perform parachuting tests	0	0	0	0	0	0	0	0
F0231	Perform parachutist safety position duties during jumps	2	0	6	0	0	0	0	0
F0232	Perform periodic inspections of live-fire ejection	11	0	38	0	0	0	0	0

	seat trainers						
F0233	Perform periodic inspections of night vision trainers	11	6	19	0	33	0 0

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D							
T Tsk			TOT	ACC	AET	FMC	AMC
Y Nbr	Task Title		1EL	1EL	1EL	1EL	PAC AFA
							1EL 1EL
F0234	Perform periodic inspections of parachute familiarization training equipment	6	0	19	0	0	0 0
F0235	Perform periodic inspections of spatial disorientation trainers	7	0	19	17	0	0 0
F0236	Perform periodic inspections of vertigons	6	0	19	0	0	0 0
F0237	Perform safety belt inspections after live ejection seat training	9	0	31	0	0	0 0
F0238	Perform special inspections of live-fire ejection seat trainers	15	0	44	17	0	0 0
F0239	Perform special inspections of night vision trainers	7	6	19	0	0	0 0
F0240	Perform static line jumps	4	6	0	0	0	0 20
F0241	Remove or replace air egress procedural trainer components	6	0	19	0	0	0 0
F0242	Remove or replace cockpit trainer components	6	0	19	0	0	0 0
F0243	Remove or replace ground egress procedural trainer components	9	0	31	0	0	0 0
F0244	Remove or replace spatial disorientation trainer components	2	0	6	0	0	0 0

G PERFORMING PHYSIOLOGICAL RESEARCH ACTIVITIES

G0245	Calibrate automatic controllers on research chambers	2	0	0	17	0	0 0
G0246	Clean protective helmets	20	35	13	17	17	0 20
G0247	Conduct pre-centrifuge ride briefings	4	6	0	17	0	0 0
G0248	Connect or disconnect personal equipment to or from centrifuge	4	6	0	17	0	0 0
G0249	Connect or disconnect subjects to biomedical instrumentations	2	0	0	17	0	0 0
G0250	Design centrifuge seat configurations	2	0	0	17	0	0 0
G0251	Evaluate flight equipment for performance under high G environments	2	0	0	17	0	0 0
G0252	Fit crewmembers with in-flight monitoring equipment	6	6	6	17	0	0 0
G0253	Fit protective helmets	17	35	13	17	0	0 0
G0254	Inspect and maintain protective helmets	13	24	6	17	17	0 0
G0255	Install compressed gas systems on centrifuges	2	0	0	17	0	0 0
G0256	Measure and record vital signs	11	6	19	17	0	0 20
G0257	Operate analytical devices, such as flowmeters or recording equipment, in hypobaric chambers	6	0	13	17	0	0 0
G0258	Operate in-flight monitoring equipment	4	0	6	17	0	0 0
G0259	Perform 200-hour inspections of centrifuges	2	0	0	17	0	0 0
G0260	Perform 500-hour inspections of centrifuges	2	0	0	17	0	0 0
G0261	Perform annual inspections of chamber temperature heating or refrigeration systems	2	0	0	17	0	0 0
G0262	Perform central observer duties during centrifuge operations	2	0	0	17	0	0 0
G0263	Perform chamber operator duties during research	2	0	0	17	0	0 0

chamber flights

G0264	Perform crew chief duties during centrifuge operations	2	0	0	17	0	0	0

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D	Tsk	TOT	ACC	AET	FMC	AMC	PAC	AFA
Y	Nbr	1EL	1EL	1EL	1EL	1EL	1EL	1EL
G0265	Perform crew chief duties during research chamber flights	2	0	0	17	0	0	0
G0266	Perform daily inspections of centrifuges	2	0	0	17	0	0	0
G0267	Perform daily inspections of refrigeration systems	2	0	0	17	0	0	0
G0268	Perform daily inspections of vacuum pump systems	15	24	6	17	17	0	20
G0269	Perform emergency centrifuge stops	2	0	0	17	0	0	0
G0270	Perform emergency egresses of centrifuge	2	0	0	17	0	0	0
G0271	Perform inside observer duties during research chamber flights	4	6	0	17	0	0	0
G0272	Perform Kin-Comm centrifuge tests on aircrew	2	0	0	17	0	0	0
G0273	Perform lock operator duties during research chamber flights	4	6	0	17	0	0	0
G0274	Perform operator duties during centrifuge operations	0	0	0	0	0	0	0
G0275	Perform outside observer duties during research chamber flights	2	0	0	17	0	0	0
G0276	Perform periodic inspection of self-contained breathing apparatus	2	0	0	17	0	0	0
G0277	Perform periodic inspections of centrifuges	2	0	0	17	0	0	0
G0278	Perform periodic inspections of refrigeration systems	4	0	6	17	0	0	0
G0279	Perform periodic inspections of vacuum pump systems	15	18	6	17	33	0	20
G0280	Perform plumbing modifications to sealed environmental chambers	2	0	0	17	0	0	0
G0281	Perform prerun or postrun inspections of centrifuges	2	0	0	17	0	0	0
G0282	Perform recorder duties during centrifuge operations	2	0	0	17	0	0	0
G0283	Perform recorder duties during research chamber flights	2	0	0	17	0	0	0
G0284	Perform special inspections of centrifuges	2	0	0	17	0	0	0
G0285	Perform swing person duties	2	0	0	17	0	0	0
G0286	Perform weekly inspections of centrifuges	2	0	0	17	0	0	0
G0287	Record data during centrifuge exposure	2	0	0	17	0	0	0
G0288	Record experimental data	2	0	0	17	0	0	0
G0289	Remove or install in-flight monitoring equipment from aircraft	2	0	0	17	0	0	0
G0290	Remove or install analytical devices, such as mass spectrometers, on low-pressure chambers	2	0	0	17	0	0	0
G0291	Remove or install automatic controllers on research chambers	2	0	0	17	0	0	0
G0292	Remove or install gas sampling system components	0	0	0	0	0	0	0
G0293	Review centrifuge panel member's record for accuracy	2	0	0	17	0	0	0
G0294	Schedule centrifuge operations	2	0	0	17	0	0	0
G0295	Secure electrocardiograph (EKG) leads to subject	2	0	0	17	0	0	0
G0296	Serve as centrifuge central observer	2	0	0	17	0	0	0
G0297	Set centrifuge seat configurations	2	0	0	17	0	0	0
G0298	Size and fit antigravity protective equipment	2	0	0	17	0	0	0
G0299	Size and fit research subjects with oxygen equipment	4	0	0	33	0	0	0
G0300	Store protective helmets	6	6	0	33	0	0	0
G0301	Test oxygen masks, pressure suits, or chemical defense	2	0	0	17	0	0	0

	gear for inboard leakage							
G0302	Test and evaluate aeromedical evacuation equipment	2	0	0	17	0	0	0

D	Tsk	TOT	ACC	AET	FMC	AMC	PAC	AFA
Y Nbr	Task Title	1EL	1EL	1EL	1EL	1EL	1EL	1EL

H	PERFORMING HYPERBARIC CHAMBER ACTIVITIES							
H0303	Clean, store, and maintain dive clothing and linen	13	0	6	17	0	75	40
H0304	Evaluate unit compliance with quality assessment and improvement of Quality Air Force program initiatives	4	0	0	17	0	0	20
H0305	Initiate hyperbaric patient or lecture slide series	7	0	6	17	0	25	20
H0306	Inspect or maintain medical supplies or equipment	9	0	13	17	0	25	20
H0307	Load patients into or remove patients from hyperbaric chambers	17	0	6	17	0	100	60
H0308	Locate and retrieve hyperbaric patient or lecture slides	7	0	6	17	0	25	20
H0309	Maintain hyperbaric patient or lecture slide repositories	7	0	6	17	0	25	20
H0310	Operate pass-thru locks	13	0	6	17	0	75	40
H0311	Perform in-service qualification training or dives	15	0	6	17	0	75	60
H0312	Perform chamber operator duties during hyperbaric chamber dives	17	0	6	17	0	100	60
H0313	Perform compressor failure safety procedures	17	0	6	17	0	100	60
H0314	Perform contaminated air supply safety procedures	17	0	6	17	0	100	60
H0315	Perform crew chief duties during hyperbaric chamber dives	19	0	6	17	0	100	80
H0316	Perform daily inspection of human experimental hyperbaric chambers	7	0	0	17	0	50	20
H0317	Perform daily inspection of hyperbaric chamber air pressurization systems	9	0	6	17	0	50	20
H0318	Perform daily inspection of hyperbaric chamber communications systems	11	0	6	17	0	75	20
H0319	Perform daily inspection of hyperbaric chamber console controls	7	0	6	17	0	25	20
H0320	Perform daily inspection of hyperbaric chamber mask breathing systems	9	0	6	17	0	25	40
H0321	Perform daily inspections of hyperbaric chamber assemblies	7	0	6	17	0	25	20
H0322	Perform daily inspections of low-pressure compressors	6	0	6	17	0	25	0
H0323	Perform daily inspections of hyperbaric chamber fire suppression systems	7	0	6	17	0	25	20
H0324	Perform daily inspections of portable small animal hyperbaric chambers	4	0	0	17	0	0	20
H0325	Perform general maintenance on hyperbaric chamber assemblies	7	0	6	17	0	25	20
H0326	Perform inside observer duties during hyperbaric chamber dives	17	0	6	17	0	75	80
H0327	Perform interior or exterior chamber fire emergency safety procedures	22	6	6	33	0	100	80
H0328	Perform lock operator duties during hyperbaric chamber	10	0	6	17	0	100	80

dives

D									
T Tsk			TOT	ACC	AET	FMC	AMC	PAC	AFA
Y Nbr	Task Title	1EL	1EL	1EL	1EL	1EL	1EL	1EL	1EL
H0329	Perform loss of accumulator air supply safety procedures	15	0	6	17	0	50	80	
H0330	Perform loss of breathing gas safety procedures	19	0	6	17	0	100	80	
H0331	Perform mechanical emergencies safety procedures	17	6	0	17	0	75	80	
H0332	Perform NCOIC duties during hyperbaric chamber dives	2	0	0	17	0	0	0	
H0333	Perform periodic inspections of human experimental hyperbaric chamber	4	0	0	17	0	25	0	
H0334	Perform periodic inspections of hyperbaric breathing masks	9	0	6	17	0	50	20	
H0335	Perform periodic inspections of hyperbaric chamber gas analysis systems	6	0	6	17	0	0	20	
H0336	Perform periodic inspections of hyperbaric chamber gas mixer system	2	0	0	17	0	0	0	
H0337	Perform periodic inspections of hyperbaric chamber protocol box	2	0	0	17	0	0	0	
H0338	Perform periodic inspections of hyperbaric chamber suction systems	11	0	6	17	0	75	20	
H0339	Perform periodic inspections of portable small animal hyperbaric chambers	2	0	0	17	0	0	0	
H0340	Perform power loss safety procedures	19	6	6	17	0	100	60	
H0341	Perform procedures for maintaining infection control standards for hyperbaric treatment facilities	15	0	6	17	0	75	60	
H0342	Perform pump failure safety procedures	22	12	6	17	0	100	80	
H0343	Perform recorder duties during hyperbaric chamber dives	17	0	6	17	0	75	80	
H0344	Perform special inspections of hyperbaric chamber assemblies	11	0	6	17	0	50	40	
H0345	Perform special inspections of hyperbaric chamber fire suppression systems	9	0	6	17	0	25	40	
H0346	Perform special inspections of portable small animal hyperbaric chambers	2	0	0	17	0	0	0	
H0347	Perform timekeeper duties during hyperbaric chamber dives	19	0	6	17	0	100	80	
H0348	Perform weekly inspections of low-pressure compressors	7	0	6	17	0	25	20	
H0349	Perform window failure safety procedures	17	0	6	17	0	100	60	
H0350	Prepare medical equipment for sterilization	7	0	6	17	0	25	20	
H0351	Prepare and maintain computer generated hyperbaric maintenance forms and reports	9	0	6	17	0	50	20	
H0352	Process or audit start and stop pay actions for assigned personnel	11	6	0	17	17	50	20	
H0353	Research hyperbaric patient or lecture slides	4	0	0	17	0	0	20	
H0354	Schedule daily hyperbaric chamber activities	7	6	0	17	0	25	20	
H0355	Schedule hyperbaric tours and briefings	6	0	6	17	0	0	20	
H0356	Schedule tests of pressure devices	4	0	0	17	0	0	20	
H0357	Schedule or coordinate hyperbaric on-call teams	7	0	6	17	0	25	20	
H0358	Set up hyperbaric patient or lecture slide repositories	6	0	0	17	0	25	20	

D								
T Tsk		TOT	ACC	AET	FMC	AMC	PAC	AFA
Y Nbr	Task Title	1EL	1EL	1EL	1EL	1EL	1EL	1EL

I	PERFORMING PARASAIL ACTIVITIES							
I0360	Conduct instruction on 2 and 4 foot PLFs	17	0	50	17	0	0	0
I0361	Conduct instruction on drag training	19	0	56	17	0	0	0
I0362	Conduct instruction on parasail swing landing trainers	15	0	50	0	0	0	0
I0363	Conduct instruction on rope swing landing training	15	0	44	17	0	0	0
I0364	Conduct instruction on suspended harnesses	13	0	38	17	0	0	0
I0365	Initiate or update AETC Form 717 (Parachute Familiarization Training)	7	0	25	0	0	0	0
I0366	Perform maintenance on parachute familiarization training equipment	9	0	31	0	0	0	0
I0367	Perform maintenance on parasail equipment	9	0	31	0	0	0	0
I0368	Perform canopy assistant duties on parachute familiarization training teams	13	0	44	0	0	0	0
I0369	Perform chase driver duties on parachute familiarization training teams	6	0	19	0	0	0	0
I0370	Perform crew chief duties on parachute familiarization training teams	11	0	31	17	0	0	0
I0371	Perform daily inspections of parasail equipment	11	0	38	0	0	0	0
I0372	Perform daily inspections of swing landing trainers	11	0	38	0	0	0	0
I0373	Perform hookup crewmember duties on swing landing trainers	17	0	50	17	0	0	0
I0374	Perform instructor parasail demonstrations for tow-ups, tow-down, and release procedures	11	0	38	0	0	0	0
I0375	Perform landing zone assistant duties on parachute familiarization training teams	11	0	38	0	0	0	0
I0376	Perform landing zone supervisor duties on parachute familiarization training teams	6	0	19	0	0	0	0
I0377	Perform NCOIC duties on parachute familiarization training teams	0	0	0	0	0	0	0
I0378	Perform NCOIC parasail duties	0	0	0	0	0	0	0
I0379	Perform parasail camera or video duties	0	0	0	0	0	0	0
I0380	Perform parasail release operator duties	11	0	38	0	0	0	0
I0381	Perform parasail tow driver duties	0	0	0	0	0	0	0
I0382	Perform release operator duties on parachute familiarization training teams	7	0	25	0	0	0	0
I0383	Perform swing ladder training safety or hook-up assistant duties	11	0	38	0	0	0	0
I0384	Perform truck driver duties on parachute familiarization training teams	0	0	0	0	0	0	0

D									
T Tsk		TOT	ACC	AET	FMC	AMC	PAC	AFA	
Y Nbr	Task Title	1EL	1EL	1EL	1EL	1EL	1EL	1EL	
J	PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER (TO) SYSTEM ACTIVITIES								
J0385	Compile data for records, reports, logs, or trend analyses	19	6	25	33	17	25	20	
J0386	Complete accident or incident reports, other than parasail- or chamber-related reports	6	0	13	17	0	0	0	
J0387	Complete chamber-related accident or incident reports	17	6	31	33	17	0	0	
J0388	Complete parasail-related accident or incident reports	6	0	13	17	0	0	0	
J0389	Destroy classified materials or documents	15	0	19	33	0	50	20	
J0390	Distribute aerospace physiology records or reports	24	12	31	50	17	25	20	
J0391	Enter, modify, or retrieve data from unit computer systems	30	24	31	33	33	25	40	
J0392	Establish or maintain accountability records for classified materials or documents	9	0	13	33	17	0	0	
J0393	Establish or maintain automated technical order management system (ATOMS) accounts	7	6	6	17	17	0	0	
J0394	Establish or maintain time compliance technical orders (TCTOs)	7	6	6	33	0	0	0	
J0395	Identify and report suspected security compromises	7	0	19	17	0	0	0	
J0396	Initiate classified reports, messages, or documents	4	0	6	17	0	0	0	
J0397	Initiate Random Anti-Terrorist Measures (RAM) procedures	4	0	6	17	0	0	0	
J0398	Initiate requests for temporary duty (TDY) orders	9	12	13	17	0	0	0	
J0399	Inventory classified materials or documents	7	0	6	33	0	25	0	
J0400	Maintain administrative files	33	24	38	50	33	25	40	
J0401	Maintain on-the-job (OJT) training records or files	20	12	25	17	17	50	20	
J0402	Maintain publications libraries, other than technical order (TO) or technical manual (TM) libraries	22	18	13	67	17	25	20	
J0403	Maintain TO or TM libraries	17	24	19	33	0	0	0	
J0404	Maintain or update status indicators, such as boards, graphs, or charts	33	47	31	17	33	25	20	
J0405	Manage Aerospace Physiology Information Management System (APIMS) or patient register databases	28	18	31	50	33	25	20	
J0406	Manage centrifuge databases	2	0	0	17	0	0	0	
J0407	Manage centrifuge refresher course critique training	2	0	0	17	0	0	0	
J0408	Participate in aircraft physiological incident investigations	2	0	0	17	0	0	0	
J0409	Participate in TCTO meetings	6	6	6	17	0	0	0	
J0410	Prepare administrative or classified materials or documents for mailing, transporting, or issue	20	12	19	50	0	25	40	
J0411	Prepare and maintain Aircrew Life Support Management System (ALSMS) reports	7	0	13	17	0	0	20	
J0412	Prepare and maintain inspection and maintenance documentation	15	6	19	17	33	0	20	

J0413	Review TO changes	20	24	19	33	17	0	20
J0414	Write minutes of briefings, conferences, or meetings	30	18	31	50	17	50	40

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D									
T Tsk			TOT	ACC	AET	FMC	AMC	PAC	AFA
Y Nbr	Task Title		1EL	1EL	1EL	1EL	1EL	1EL	1EL

K PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES

K0415	Coordinate maintenance of equipment with appropriate agencies	13	6	25	0	0	25	20	
K0416	Develop equipment checklists	22	18	31	0	17	25	40	
K0417	Evaluate serviceability of equipment, tools, parts, or supplies	22	29	25	0	17	25	20	
K0418	Identify and report equipment or supply problems	30	41	31	0	33	25	20	
K0419	Initiate requisitions for equipment, tools, parts, or supplies	9	18	6	0	0	0	20	
K0420	Inventory equipment, tools, parts, or supplies	26	35	25	0	17	25	40	
K0421	Issue or log turn-ins of equipment, tools, parts, or supplies	11	18	6	0	0	25	20	
K0422	Maintain organizational equipment or supply records	11	18	13	0	0	0	20	
K0423	Pick up or deliver equipment, tools, parts, or supplies	22	29	31	0	0	25	20	
K0424	Prepare documentation on items for shipment, including hazardous cargo	9	12	6	0	0	0	40	
K0425	Prepare and maintain AETC Forms 717 (Parachute Familiarization Training)	6	0	19	0	0	0	0	
K0426	Prepare or maintain documentation on items requiring inspection or calibration	17	18	31	0	0	0	20	
K0427	Trace lost physiological support equipment	7	18	6	0	0	0	0	

L PERFORMING MEDICAL READINESS ACTIVITIES

L0428	Administer or practice cardiopulmonary resuscitation (CPR)	31	12	38	17	33	75	60	
L0429	Assist with identification of patients under field conditions	7	0	0	17	17	50	0	
L0430	Clean and store medical equipment	17	18	0	17	17	75	20	
L0431	Control hemorrhages	6	0	0	17	17	25	0	
L0432	Coordinate medical readiness exercises with affected base or civilian agencies	6	6	0	17	0	25	0	
L0433	Count and record pulse rates during medical readiness exercises	15	6	19	17	17	25	20	
L0434	Count and record respiration rates during medical readiness exercises	17	6	19	17	17	50	20	
L0435	Develop medical readiness or unit recall rosters	4	6	0	17	0	0	0	
L0436	Don or doff chemical warfare personal protective clothing	17	24	6	17	17	50	0	
L0437	Evaluate effectiveness of implemented medical readiness plans	4	6	0	17	0	0	0	
L0438	Identify chemical warfare agents	15	18	6	17	17	50	0	

D								
T Tsk		TOT	ACC	AET	FMC	AMC	PAC	AFA
Y Nbr	Task Title	1EL	1EL	1EL	1EL	1EL	1EL	1EL
L0439	Initiate treatment for thermal injuries or heat disorders	7	0	0	17	17	50	0
L0440	Initiate treatment for closed wounds	9	6	0	17	17	50	0
L0441	Initiate treatment for first-degree burns	11	6	6	17	17	50	0
L0442	Initiate treatment for fractures	11	6	6	17	17	50	0
L0443	Initiate treatment for injuries from chemical agents	13	6	13	17	17	50	0
L0444	Initiate treatment for open wounds	11	6	6	17	17	50	0
L0445	Initiate treatment for patients in shock	11	6	6	17	17	50	0
L0446	Initiate treatment for patients with dizziness	13	6	6	17	17	75	0
L0447	Initiate treatment for second-degree burns	11	6	6	17	17	50	0
L0448	Initiate treatment for third-degree burns	11	6	6	17	17	50	0
L0449	Irrigate wounds	11	6	6	17	17	50	0
L0450	Load or unload patients on patient transportation vehicles	11	6	0	17	17	75	0
L0451	Maintain patient needs with specific disorders or emergency conditions with ancillary medical equipment	2	0	0	17	0	0	0
L0452	Manage patient needs with specific disorders or emergency conditions	4	0	0	17	0	25	0
L0453	Monitor patient surgical drains	2	0	0	17	0	0	0
L0454	Monitor patient's IV	4	0	0	17	0	25	0
L0455	Pack wounds	2	0	0	17	0	0	0
L0456	Pack or palletize medical supplies or equipment for deployment or transport	6	6	0	17	17	0	0
L0457	Perform immediate medical casualty care, such as basic cardiac life support	6	0	0	17	17	25	0
L0458	Perform chemical warfare decontamination procedures	13	12	6	17	17	50	0
L0459	Perform patient carries using hand or litter method	13	12	6	17	17	50	0
L0460	Photograph patients	2	0	0	17	0	0	0
L0461	Prepare medical equipment for sterilization	2	0	0	17	0	0	0
L0462	Schedule or assist in patient evaluation	2	0	0	17	0	0	0
L0463	Set up or tear down isoshelters	4	6	0	17	0	0	0
L0464	Set up or tear down tents	13	12	0	17	17	50	20
L0465	Transfer litter patients	13	6	6	17	17	50	20

M PERFORMING TRAINING ACTIVITIES

M0466	Administer or score tests, other than FACTs	37	12	56	17	50	75	40
M0467	Brief personnel, other than students, concerning training programs or matters	22	6	38	0	17	50	40
M0468	Complete student entry or withdrawal forms	11	0	19	17	17	0	20
M0469	Conduct OJT	22	6	25	17	33	50	40
M0470	Conduct tours of aerospace physiology facilities	50	29	56	67	50	50	80
M0471	Counsel trainees on training progress	9	0	6	0	0	25	60
M0472	Determine training requirements	9	0	13	0	33	0	20
M0473	Develop formal course curricula, plans of instruction (POTs) or specialty training standards (STSe)	4	0	6	0	0	0	20

M0474	Develop training programs, plans, or procedures	4	0	6	0	0	0	20
M0475	Develop written tests	6	6	0	0	17	0	20

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D							
T Tsk		TOT	ACC	AET	FMC	AMC	PAC
Y Nbr	Task Title	1EL	1EL	1EL	1EL	1EL	1EL
M0476	Develop or procure training materials or aids	11	6	13	0	17	0
M0477	Establish or maintain study reference files	7	6	6	0	33	0
M0478	Evaluate effectiveness of training programs, plans, or procedures	9	6	13	0	33	0
M0479	Evaluate training methods or techniques of instructors	6	0	6	0	33	0
M0480	Maintain classroom training records or files	19	12	13	0	33	50
M0481	Personalize lesson plans	33	18	44	17	33	75
M0482	Prepare job qualification standards (JQSs)	4	0	13	0	0	0
M0483	Write training reports	2	0	0	0	17	0

N PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES

N0484	Annotate time and attendance sheets for civilian employees	4	6	6	0	0	0
N0485	Assign personnel to work areas or duty positions	6	0	0	17	17	25
N0486	Assign sponsors for newly assigned personnel	0	0	0	0	0	0
N0487	Conduct general meetings, such as staff meetings, briefings, conferences, or workshops	7	6	6	0	0	25
N0488	Conduct safety inspections of equipment or facilities	11	6	19	0	17	25
N0489	Conduct self-inspections or self-assessments	7	6	13	0	17	0
N0490	Conduct staff assistance visits or audits	0	0	0	0	0	0
N0491	Conduct supervisory orientations for newly assigned personnel	0	0	0	0	0	0
N0492	Conduct supervisory performance feedback sessions	0	0	0	0	0	0
N0493	Counsel subordinates concerning personal matters	0	0	0	0	0	0
N0494	Determine or establish logistics requirements, such as personnel, equipment, tools, parts, supplies, or workspace	4	0	6	0	17	0
N0495	Determine or establish work assignments or priorities	7	0	13	0	17	25
N0496	Develop inputs to mobility, contingency, disaster preparedness, or unit emergency or alert plans	0	0	0	0	0	0
N0497	Develop organizational or functional charts	4	0	13	0	0	0
N0498	Develop resource protection programs	0	0	0	0	0	0
N0499	Develop self-inspection or self-assessment program checklists	2	0	6	0	0	0
N0500	Develop or establish work methods or procedures	4	0	13	0	0	0
N0501	Develop or establish work schedules	11	6	25	17	0	0
N0502	Draft budget requirements	2	0	6	0	0	0
N0503	Draft host-tenant or interservice agreements	0	0	0	0	0	0
N0504	Draft supplements or changes to directives such as policy directives, instructions, or manuals	0	0	0	0	0	0
N0505	Establish organizational policies such as operating instructions (OIs) or standard operating procedures (SOPs)	2	6	0	0	0	0
N0506	Establish performance standards for subordinates	0	0	0	0	0	0
N0507	Establish procedures for accountability of equipment	6	6	6	0	0	25

tools, parts, or supplies

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D							
T Tsk		TOT	ACC	AET	FMC	AMC	PAC
Y Nbr	Task Title	1EL	1EL	1EL	1EL	1EL	AFA
							1EL
N0508	Evaluate inspection report findings or inspection procedures	4	6	6	0	0	0
N0509	Evaluate maintenance or utilization of equipment, tools, parts, supplies, or workspace	6	12	0	0	0	20
N0510	Evaluate personnel for compliance with performance standards, other than students	2	0	0	0	0	20
N0511	Evaluate personnel for promotion, demotion, reclassification, or special awards	0	0	0	0	0	0
N0512	Evaluate job hazards or compliance with Air Force Occupational Safety and Health (AFOSH) program	2	0	6	0	0	0
N0513	Implement safety or security programs	4	0	6	0	0	20
N0514	Initiate actions required due to substandard performance of personnel	0	0	0	0	0	0
N0515	Initiate personnel action requests	0	0	0	0	0	0
N0516	Inspect personnel for compliance with military standards	0	0	0	0	0	0
N0517	Interpret policies, directives, or procedures for subordinates	4	6	6	0	0	0
N0518	Investigate accidents or incidents, other than aircraft physiological incidents	0	0	0	0	0	0
N0519	Plan layouts of facilities	0	0	0	0	0	0
N0520	Review budget requirements	0	0	0	0	0	0
N0521	Review drafts of supplements or changes to directives, such as policy directives, instructions, or manuals	0	0	0	0	0	0
N0522	Review mobility, contingency, disaster preparedness, or unit emergency or alert plans	0	0	0	0	0	0
N0523	Schedule personnel for TDY assignments, leaves, or passes	6	12	0	0	17	0
N0524	Write job or position descriptions	0	0	0	0	0	0
N0525	Write inspection reports	0	0	0	0	0	0
N0526	Write recommendations for awards or decorations	0	0	0	0	0	0
N0527	Write replies to inspection reports	0	0	0	0	0	0
N0528	Write staff studies, surveys, or routine reports, other than training or inspection reports	0	0	0	0	0	0
N0529	Write or endorse civilian performance appraisals	0	0	0	0	0	0
N0530	Write or endorse military performance reports	0	0	0	0	0	0

Aerospace Physiology
Reported AFSC(s): 4M0X1

----- Variable/Group Distributions -----

The percent of reported group members who responded to background questions are presented under the column headings for the appropriate group. The displayed data summarizes information about the people in each group.

Reports on the following groups were requested:

gp0017: All DAFSC 4M0X1 AD Amn in USAFA	(n = 9)
gp0018: All DAFSC 4M0X1 AD Amn in USAFE	(n = 2)
gp0019: All DAFSC 4M0X1 AD Amn in AETC	(n = 49)
gp0020: All DAFSC 4M0X1 AD Amn in PACAF	(n = 11)
gp0021: All DAFSC 4M0X1 AD Amn in ACC	(n = 54)
gp0022: All DAFSC 4M0X1 AD Amn in AMC	(n = 17)
gp0023: All DAFSC 4M0X1 AD Amn in AFMC	(n = 26)

C0007 Number of valid task responses

Interval Percentages	USAFA gp0017	USAFE gp0018	AETC gp0019	PACAF gp0020	ACC gp0021	AMC gp0022	AFMC gp0023
Mean in range:	89.78	69.00	95.73	114.27	63.13	73.12	77.38
S.D. in range:	43.16	16.00	51.55	47.18	30.85	40.34	45.79

V0005 Enlisted Grade

Interval Percentages	USAFA gp0017	USAFE gp0018	AETC gp0019	PACAF gp0020	ACC gp0021	AMC gp0022	AFMC gp0023
AB (E-1)	0 %	0 %	0 %	0 %	0 %	0 %	0 %
AMN (E-2)	11 %	0 %	4 %	0 %	9 %	6 %	8 %
A1C (E-3)	33 %	0 %	20 %	18 %	19 %	18 %	12 %
Sra/Sgt (E-4)	11 %	0 %	10 %	18 %	15 %	41 %	15 %
SSgt (E-5)	22 %	0 %	29 %	36 %	35 %	0 %	27 %
TSgt (E-6)	22 %	100 %	18 %	27 %	15 %	6 %	23 %
MSgt (E-7)	0 %	0 %	18 %	0 %	6 %	18 %	8 %
SMSgt (E-8)	0 %	0 %	0 %	0 %	2 %	12 %	4 %
CMSgt (E-9)	0 %	0 %	0 %	0 %	0 %	0 %	4 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	9*	2*	49*	11*	54*	17*	26*
Mean in range:	4.11	6.00	4.92	4.73	4.52	4.82	5.04
S.D. in range:	1.37	.00	1.48	1.05	1.42	1.85	1.68

V0009 Number supervised

Interval Percentages	USAFA gp0017	USAFE gp0018	AETC gp0019	PACAF gp0020	ACC gp0021	AMC gp0022	AFMC gp0023
0	56 %	100 %	47 %	45 %	43 %	53 %	46 %
1	0 %	0 %	12 %	27 %	24 %	6 %	19 %
2	11 %	0 %	16 %	27 %	15 %	6 %	23 %
3	0 %	0 %	10 %	0 %	6 %	0 %	8 %
4	22 %	0 %	4 %	0 %	7 %	6 %	0 %
5	11 %	0 %	0 %	0 %	0 %	0 %	4 %
6	0 %	0 %	2 %	0 %	2 %	0 %	0 %
7	0 %	0 %	2 %	0 %	0 %	6 %	0 %
8	0 %	0 %	2 %	0 %	0 %	6 %	0 %
9	0 %	0 %	0 %	0 %	0 %	0 %	0 %
10	0 %	0 %	0 %	0 %	0 %	6 %	0 %
11	0 %	0 %	0 %	0 %	0 %	12 %	0 %
12	0 %	0 %	0 %	0 %	2 %	0 %	0 %
13	0 %	0 %	0 %	0 %	0 %	0 %	0 %
14	0 %	0 %	2 %	0 %	0 %	0 %	0 %
15	0 %	0 %	0 %	0 %	2 %	0 %	0 %
16	0 %	0 %	0 %	0 %	0 %	0 %	0 %
17	0 %	0 %	0 %	0 %	0 %	0 %	0 %
18	0 %	0 %	0 %	0 %	0 %	0 %	0 %
19	0 %	0 %	0 %	0 %	0 %	0 %	0 %
20	0 %	0 %	0 %	0 %	0 %	0 %	0 %
21	0 %	0 %	0 %	0 %	0 %	0 %	0 %
22	0 %	0 %	0 %	0 %	0 %	0 %	0 %
23	0 %	0 %	0 %	0 %	0 %	0 %	0 %
24	0 %	0 %	0 %	0 %	0 %	0 %	0 %
25	0 %	0 %	0 %	0 %	0 %	0 %	0 %
26	0 %	0 %	0 %	0 %	0 %	0 %	0 %
27	0 %	0 %	0 %	0 %	0 %	0 %	0 %
28	0 %	0 %	0 %	0 %	0 %	0 %	0 %
29	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	0 %	0 %	2 %	0 %	0 %	0 %	0 %
Total in group:	9*	2*	49*	11*	54*	17*	26*
Mean in range:	1.67	.00	1.67	.82	1.61	3.18	1.08
S.D. in range:	2.00	.00	2.61	.83	2.72	4.23	1.27

V0010 Time in present job

Interval Percentages		USAFA gp0017	USAFE gp0018	AETC gp0019	PACAF gp0020	ACC gp0021	AMC gp0022	AFMC gp0023
1	12	33 %	0 %	22 %	9 %	26 %	18 %	23 %
13	24	22 %	100 %	20 %	18 %	30 %	12 %	23 %
25	36	33 %	0 %	27 %	18 %	26 %	29 %	23 %
37	48	0 %	0 %	6 %	36 %	7 %	6 %	8 %
49	96	0 %	0 %	12 %	9 %	7 %	18 %	19 %
97	144	11 %	0 %	2 %	9 %	0 %	0 %	4 %
145	192	0 %	0 %	2 %	0 %	2 %	0 %	0 %
193	240	0 %	0 %	8 %	0 %	2 %	6 %	0 %
241	277	0 %	0 %	0 %	0 %	0 %	12 %	0 %
Other:		0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:		9*	2*	49*	11*	54*	17*	26*
Mean in range:		28.44	13.00	48.27	39.55	30.39	76.06	31.38
S.D. in range:		32.77	.00	60.30	26.92	35.81	89.19	24.68

V0011 Total time in career field (TICF)

Interval Percentages		USAFA gp0017	USAFE gp0018	AETC gp0019	PACAF gp0020	ACC gp0021	AMC gp0022	AFMC gp0023
1	12	11 %	0 %	6 %	0 %	11 %	6 %	8 %
13	24	0 %	0 %	8 %	18 %	7 %	6 %	4 %
25	36	44 %	0 %	16 %	0 %	17 %	18 %	12 %
37	48	0 %	0 %	2 %	18 %	2 %	6 %	0 %
49	96	0 %	0 %	10 %	9 %	30 %	24 %	19 %
97	144	11 %	50 %	12 %	18 %	9 %	6 %	27 %
145	192	11 %	50 %	16 %	27 %	9 %	0 %	8 %
193	240	11 %	0 %	24 %	9 %	15 %	18 %	19 %
241	288	11 %	0 %	4 %	0 %	0 %	18 %	0 %
289	312	0 %	0 %	0 %	0 %	0 %	0 %	4 %
Other:		0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:		9*	2*	49*	11*	54*	17*	26*
Mean in range:		96.67	148.00	119.53	101.55	88.98	119.29	116.15
S.D. in range:		87.66	34.00	82.71	63.06	69.79	97.86	77.30

V0012 Time in utilization field

Interval Percentages		USAFA gp0017	USAFE gp0018	AETC gp0019	PACAF gp0020	ACC gp0021	AMC gp0022	AFMC gp0023
1	12	0 %	0 %	0 %	0 %	0 %	0 %	0 %
13	24	0 %	0 %	0 %	0 %	0 %	0 %	0 %
25	36	0 %	0 %	0 %	0 %	0 %	0 %	0 %
37	48	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:		100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:		9*	2*	49*	11*	54*	17*	26*
Mean in range:		.00	.00	.00	.00	.00	.00	.00
S.D. in range:		.00	.00	.00	.00	.00	.00	.00

V0014 Total Active Federal Military Service (TAFMS)

Interval Percentages		USAFA gp0017	USAFE gp0018	AETC gp0019	PACAF gp0020	ACC gp0021	AMC gp0022	AFMC gp0023
1	12	11 %	0 %	4 %	0 %	11 %	6 %	8 %
13	24	0 %	0 %	10 %	18 %	4 %	6 %	4 %
25	36	44 %	0 %	16 %	0 %	15 %	18 %	8 %
37	48	0 %	0 %	2 %	18 %	2 %	6 %	4 %
49	96	0 %	0 %	2 %	9 %	26 %	24 %	15 %
97	144	0 %	0 %	16 %	18 %	13 %	6 %	12 %
145	192	22 %	50 %	14 %	27 %	13 %	0 %	15 %
193	240	11 %	50 %	29 %	9 %	13 %	18 %	27 %
241	288	11 %	0 %	6 %	0 %	4 %	18 %	4 %
289	314	0 %	0 %	0 %	0 %	0 %	0 %	4 %
Other:		0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:		9*	2*	49*	11*	54*	17*	26*
Mean in range:		104.11	195.50	130.41	105.55	100.61	120.00	136.42
S.D. in range:		90.25	11.50	84.81	66.73	71.92	97.79	83.97

V0023 Enlisted Duty AFSC prefix

Interval Percentages		USAFA gp0017	USAFE gp0018	AETC gp0019	PACAF gp0020	ACC gp0021	AMC gp0022	AFMC gp0023
A		0 %	0 %	0 %	0 %	0 %	0 %	12 %
J		0 %	0 %	2 %	45 %	15 %	12 %	8 %
T		0 %	0 %	0 %	0 %	0 %	0 %	38 %
Other:		100 %	100 %	98 %	55 %	85 %	88 %	42 %
Total in group:		9*	2*	49*	11*	54*	17*	26*

V0024 Enlisted Duty AFSC with suffix

Interval Percentages	USAFA gp0017	USAFE gp0018	AETC gp0019	PACAF gp0020	ACC gp0021	AMC gp0022	AFMC gp0023
4M031	33 %	0 %	16 %	18 %	31 %	29 %	23 %
4M051	44 %	0 %	49 %	73 %	50 %	41 %	42 %
4M071	22 %	100 %	31 %	9 %	17 %	18 %	31 %
4M091	0 %	0 %	4 %	0 %	2 %	12 %	4 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

V0029 MAJCOM or operating agency

Interval Percentages	USAFA gp0017	USAFE gp0018	AETC gp0019	PACAF gp0020	ACC gp0021	AMC gp0022	AFMC gp0023
USAFA	100 %	0 %	0 %	0 %	0 %	0 %	0 %
USAFE	0 %	100 %	0 %	0 %	0 %	0 %	0 %
AETC	0 %	0 %	100 %	0 %	0 %	0 %	0 %
PACAF	0 %	0 %	0 %	100 %	0 %	0 %	0 %
ACC	0 %	0 %	0 %	0 %	100 %	0 %	0 %
AMC	0 %	0 %	0 %	0 %	0 %	100 %	0 %
AFMC	0 %	0 %	0 %	0 %	0 %	0 %	100 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

V0030 Assigned to base/installation outside continental U.S.

Interval Percentages	USAFA gp0017	USAFE gp0018	AETC gp0019	PACAF gp0020	ACC gp0021	AMC gp0022	AFMC gp0023
Yes	0 %	100 %	2 %	100 %	6 %	0 %	8 %
No	100 %	0 %	98 %	0 %	94 %	100 %	92 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

V0031 How do you find your job

Interval Percentages	USAFA gp0017	USAFE gp0018	AETC gp0019	PACAF gp0020	ACC gp0021	AMC gp0022	AFMC gp0023
Dull	0 %	0 %	4 %	0 %	9 %	0 %	0 %
So-So	0 %	0 %	6 %	9 %	11 %	18 %	8 %
Interesting	100 %	100 %	90 %	91 %	80 %	82 %	92 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

V0032 How does your job utilize your talents

Interval Percentages	USAFAGp0017	USAFEGp0018	AETCgp0019	PACAFgp0020	ACCgp0021	AMCgp0022	AFMCGp0023
None to very little	11 %	0 %	8 %	9 %	15 %	29 %	0 %
Fairly to very well	56 %	100 %	71 %	73 %	74 %	53 %	46 %
Excellent to perfect	33 %	0 %	20 %	18 %	11 %	18 %	54 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

V0033 How does your job utilize your training

Interval Percentages	USAFAGp0017	USAFEGp0018	AETCgp0019	PACAFgp0020	ACCgp0021	AMCgp0022	AFMCGp0023
None to very little	0 %	0 %	2 %	9 %	15 %	12 %	8 %
Fairly to very well	67 %	100 %	69 %	73 %	72 %	71 %	31 %
Excellent to perfect	33 %	0 %	29 %	18 %	13 %	18 %	62 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

V0034 How satisfied with sense of accomplishment from work

Interval Percentages	USAFAGp0017	USAFEGp0018	AETCgp0019	PACAFgp0020	ACCgp0021	AMCgp0022	AFMCGp0023
Dissatisfied	0 %	0 %	6 %	0 %	15 %	6 %	0 %
Neutral	11 %	0 %	4 %	27 %	7 %	24 %	4 %
Satisfied	89 %	100 %	90 %	73 %	78 %	71 %	96 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

V0035 Do you plan to reenlist at end of current enlistment

Interval Percentages	USAFAGp0017	USAFEGp0018	AETCgp0019	PACAFgp0020	ACCgp0021	AMCgp0022	AFMCGp0023
Will retire	22 %	0 %	22 %	0 %	13 %	29 %	15 %
No or probably no	22 %	0 %	12 %	9 %	24 %	35 %	4 %
Yes or probably yes	56 %	100 %	65 %	91 %	63 %	35 %	81 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

V0036 Separation factors - Military lifestyle

Interval Percentages	USAFA gp0017	USAFE gp0018	AETC gp0019	PACAF gp0020	ACC gp0021	AMC gp0022	AFMC gp0023
Slight influence	0 %	0 %	0 %	0 %	7 %	6 %	0 %
Moderate influence	0 %	0 %	6 %	0 %	6 %	12 %	0 %
Strong influence	0 %	0 %	4 %	0 %	4 %	12 %	0 %
Other:	100 %	100 %	90 %	100 %	83 %	71 %	100 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

V0037 Separation factors - Pay and allowances

Interval Percentages	USAFA gp0017	USAFE gp0018	AETC gp0019	PACAF gp0020	ACC gp0021	AMC gp0022	AFMC gp0023
Slight influence	0 %	0 %	0 %	0 %	4 %	0 %	0 %
Moderate influence	0 %	0 %	4 %	0 %	2 %	6 %	4 %
Strong influence	0 %	0 %	2 %	0 %	13 %	24 %	0 %
Other:	100 %	100 %	94 %	100 %	81 %	71 %	96 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

V0038 Separation factors - Bonus or special pay

Interval Percentages	USAFA gp0017	USAFE gp0018	AETC gp0019	PACAF gp0020	ACC gp0021	AMC gp0022	AFMC gp0023
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	6 %	0 %
Strong influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	94 %	100 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

V0039 Separation factors - Retirement benefits

Interval Percentages	USAFA gp0017	USAFE gp0018	AETC gp0019	PACAF gp0020	ACC gp0021	AMC gp0022	AFMC gp0023
Slight influence	0 %	0 %	0 %	0 %	2 %	6 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	12 %	4 %
Strong influence	0 %	0 %	0 %	0 %	0 %	6 %	0 %
Other:	100 %	100 %	100 %	100 %	98 %	76 %	96 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

V0040 Separation factors - Military related education and trng opportunities

Interval Percentages	USAFA gp0017	USAFE gp0018	AETC gp0019	PACAF gp0020	ACC gp0021	AMC gp0022	AFMC gp0023
Slight influence	11 %	0 %	0 %	0 %	2 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	6 %	4 %
Strong influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	89 %	100 %	100 %	100 %	98 %	94 %	96 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

V0041 Separation factors - Off-duty education and training opportunities

Interval Percentages	USAFA gp0017	USAFE gp0018	AETC gp0019	PACAF gp0020	ACC gp0021	AMC gp0022	AFMC gp0023
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	2 %	6 %	4 %
Strong influence	11 %	0 %	4 %	0 %	4 %	0 %	0 %
Other:	89 %	100 %	96 %	100 %	94 %	94 %	96 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

V0042 Separation factors - Medical or dental care for AD member

Interval Percentages	USAFA gp0017	USAFE gp0018	AETC gp0019	PACAF gp0020	ACC gp0021	AMC gp0022	AFMC gp0023
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	4 %	6 %	4 %
Strong influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	96 %	94 %	96 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

V0043 Separation factors - Medical care or dental care for family members

Interval Percentages	USAFA gp0017	USAFE gp0018	AETC gp0019	PACAF gp0020	ACC gp0021	AMC gp0022	AFMC gp0023
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	0 %	4 %
Strong influence	0 %	0 %	0 %	0 %	2 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	98 %	100 %	96 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

V0044 Separation factors - Base housing

Interval Percentages	USAFAGp0017	USAFEGp0018	AETCgp0019	PACAFgp0020	ACCgp0021	AMCgp0022	AFMCGp0023
Slight influence	0 %	0 %	0 %	0 %	0 %	6 %	0 %
Moderate influence	0 %	0 %	2 %	0 %	2 %	6 %	0 %
Strong influence	0 %	0 %	2 %	0 %	2 %	0 %	0 %
Other:	100 %	100 %	96 %	100 %	96 %	88 %	100 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

V0045 Separation factors - Base services

Interval Percentages	USAFAGp0017	USAFEGp0018	AETCgp0019	PACAFgp0020	ACCgp0021	AMCgp0022	AFMCGp0023
Slight influence	0 %	0 %	0 %	0 %	2 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	2 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	96 %	100 %	100 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

V0046 Separation factors - Childcare needs

Interval Percentages	USAFAGp0017	USAFEGp0018	AETCgp0019	PACAFgp0020	ACCgp0021	AMCgp0022	AFMCGp0023
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	4 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	96 %	100 %	100 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

V0047 Separation factors - Spouse's career

Interval Percentages	USAFAGp0017	USAFEGp0018	AETCgp0019	PACAFgp0020	ACCgp0021	AMCgp0022	AFMCGp0023
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	2 %	0 %	4 %	0 %	0 %
Strong influence	0 %	0 %	2 %	0 %	2 %	6 %	0 %
Other:	100 %	100 %	96 %	100 %	94 %	94 %	100 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

V0048 Separation factors - Civilian job opportunities

Interval Percentages	USAFAGp0017	USAFEGp0018	AETCgp0019	PACAFgp0020	ACCgp0021	AMCgp0022	AFMCGp0023
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	6 %	0 %	0 %
Strong influence	0 %	0 %	4 %	0 %	7 %	24 %	0 %
Other:	100 %	100 %	96 %	100 %	87 %	76 %	100 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

V0049 Separation factors - Equal employment opportunities

Interval Percentages	USAFAGp0017	USAFEGp0018	AETCgp0019	PACAFgp0020	ACCgp0021	AMCgp0022	AFMCGp0023
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	2 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	98 %	100 %	100 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

V0050 Separation factors - Number of PCS moves

Interval Percentages	USAFAGp0017	USAFEGp0018	AETCgp0019	PACAFgp0020	ACCgp0021	AMCgp0022	AFMCGp0023
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	2 %	0 %	0 %	12 %	0 %
Strong influence	0 %	0 %	2 %	0 %	4 %	0 %	0 %
Other:	100 %	100 %	96 %	100 %	96 %	88 %	100 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

V0051 Separation factors - Location of present assignment

Interval Percentages	USAFAGp0017	USAFEGp0018	AETCgp0019	PACAFgp0020	ACCgp0021	AMCgp0022	AFMCGp0023
Slight influence	0 %	0 %	0 %	9 %	2 %	0 %	0 %
Moderate influence	0 %	0 %	2 %	0 %	0 %	0 %	4 %
Strong influence	0 %	0 %	2 %	0 %	6 %	6 %	0 %
Other:	100 %	100 %	96 %	91 %	93 %	94 %	96 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

V0052 Separation factors - Number/duration of TDYs or deployments

Interval Percentages	USAFAGp0017	USAFEGp0018	AETCGp0019	PACAFgp0020	ACCgp0021	AMCgp0022	AFMCGp0023
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	4 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	2 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	94 %	100 %	100 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

V0053 Separation factors - Work schedule

Interval Percentages	USAFAGp0017	USAFEGp0018	AETCGp0019	PACAFgp0020	ACCgp0021	AMCgp0022	AFMCGp0023
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	2 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	98 %	100 %	100 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

V0054 Separation factors - Additional duties

Interval Percentages	USAFAGp0017	USAFEGp0018	AETCGp0019	PACAFgp0020	ACCgp0021	AMCgp0022	AFMCGp0023
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

V0055 Separation factors - Job security

Interval Percentages	USAFAGp0017	USAFEGp0018	AETCGp0019	PACAFgp0020	ACCgp0021	AMCgp0022	AFMCGp0023
Slight influence	0 %	0 %	0 %	0 %	2 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	98 %	100 %	100 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

V0056 Separation factors - Enlisted evaluation system

Interval Percentages	USAFA gp0017	USAFE gp0018	AETC gp0019	PACAF gp0020	ACC gp0021	AMC gp0022	AFMC gp0023
Slight influence	11 %	0 %	0 %	0 %	2 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	4 %	0 %	0 %
Other:	89 %	100 %	100 %	100 %	94 %	100 %	100 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

V0057 Separation factors - Promotion opportunities

Interval Percentages	USAFA gp0017	USAFE gp0018	AETC gp0019	PACAF gp0020	ACC gp0021	AMC gp0022	AFMC gp0023
Slight influence	0 %	0 %	0 %	0 %	2 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	4 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	2 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	93 %	100 %	100 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

V0058 Separation factors - Training/experience of unit personnel

Interval Percentages	USAFA gp0017	USAFE gp0018	AETC gp0019	PACAF gp0020	ACC gp0021	AMC gp0022	AFMC gp0023
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	2 %	0 %	2 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	2 %	0 %	0 %
Other:	100 %	100 %	98 %	100 %	96 %	100 %	100 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

V0059 Separation factors - Unit manning

Interval Percentages	USAFA gp0017	USAFE gp0018	AETC gp0019	PACAF gp0020	ACC gp0021	AMC gp0022	AFMC gp0023
Slight influence	0 %	0 %	2 %	0 %	4 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	2 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	2 %	12 %	0 %
Other:	100 %	100 %	98 %	100 %	93 %	88 %	100 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

V0060 Separation factors - Unit resources

Interval Percentages	USAF gp0017	USAFE gp0018	AETC gp0019	PACAF gp0020	ACC gp0021	AMC gp0022	AFMC gp0023
Slight influence	0 %	0 %	0 %	0 %	2 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	98 %	100 %	100 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

V0061 Separation factors - Unit readiness

Interval Percentages	USAF gp0017	USAFE gp0018	AETC gp0019	PACAF gp0020	ACC gp0021	AMC gp0022	AFMC gp0023
Slight influence	0 %	0 %	0 %	0 %	2 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	98 %	100 %	100 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

V0062 Separation factors - Recognition of efforts

Interval Percentages	USAF gp0017	USAFE gp0018	AETC gp0019	PACAF gp0020	ACC gp0021	AMC gp0022	AFMC gp0023
Slight influence	0 %	0 %	0 %	0 %	2 %	0 %	0 %
Moderate influence	0 %	0 %	2 %	0 %	7 %	12 %	0 %
Strong influence	0 %	0 %	2 %	9 %	2 %	6 %	0 %
Other:	100 %	100 %	96 %	91 %	89 %	82 %	100 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

V0063 Separation factors - Esprit de corps/morale

Interval Percentages	USAF gp0017	USAFE gp0018	AETC gp0019	PACAF gp0020	ACC gp0021	AMC gp0022	AFMC gp0023
Slight influence	0 %	0 %	0 %	0 %	2 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	2 %	6 %	0 %
Strong influence	11 %	0 %	4 %	9 %	4 %	6 %	0 %
Other:	89 %	100 %	96 %	91 %	93 %	88 %	100 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

V0064 Separation factors - Leadership of immediate supervisor

Interval Percentages	USAFA gp0017	USAFE gp0018	AETC gp0019	PACAF gp0020	ACC gp0021	AMC gp0022	AFMC gp0023
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	11 %	0 %	0 %	0 %	2 %	24 %	0 %
Strong influence	0 %	0 %	4 %	0 %	0 %	0 %	0 %
Other:	89 %	100 %	96 %	100 %	98 %	76 %	100 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

V0065 Separation factors - Leadership at unit level

Interval Percentages	USAFA gp0017	USAFE gp0018	AETC gp0019	PACAF gp0020	ACC gp0021	AMC gp0022	AFMC gp0023
Slight influence	11 %	0 %	0 %	0 %	6 %	0 %	0 %
Moderate influence	0 %	0 %	2 %	0 %	2 %	6 %	0 %
Strong influence	0 %	0 %	4 %	9 %	2 %	0 %	0 %
Other:	89 %	100 %	94 %	91 %	91 %	94 %	100 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

V0066 Separation factors - Senior Air Force leadership

Interval Percentages	USAFA gp0017	USAFE gp0018	AETC gp0019	PACAF gp0020	ACC gp0021	AMC gp0022	AFMC gp0023
Slight influence	0 %	0 %	0 %	9 %	2 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	2 %	6 %	0 %
Strong influence	0 %	0 %	2 %	0 %	4 %	0 %	0 %
Other:	100 %	100 %	98 %	91 %	93 %	94 %	100 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

V0067 Reenlistment factors - Military lifestyle

Interval Percentages	USAFA gp0017	USAFE gp0018	AETC gp0019	PACAF gp0020	ACC gp0021	AMC gp0022	AFMC gp0023
Slight influence	0 %	0 %	8 %	9 %	2 %	6 %	12 %
Moderate influence	22 %	0 %	10 %	9 %	9 %	0 %	15 %
Strong influence	11 %	50 %	27 %	55 %	17 %	18 %	35 %
Other:	67 %	50 %	55 %	27 %	72 %	76 %	38 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

V0068 Reenlistment factors - Pay and allowances

Interval Percentages	USAFA gp0017	USAFE gp0018	AETC gp0019	PACAF gp0020	ACC gp0021	AMC gp0022	AFMC gp0023
Slight influence	11 %	0 %	2 %	18 %	4 %	0 %	4 %
Moderate influence	0 %	0 %	12 %	9 %	13 %	12 %	31 %
Strong influence	33 %	50 %	24 %	36 %	19 %	12 %	19 %
Other:	56 %	50 %	61 %	36 %	65 %	76 %	46 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

V0069 Reenlistment factors - Bonus or special pay

Interval Percentages	USAFA gp0017	USAFE gp0018	AETC gp0019	PACAF gp0020	ACC gp0021	AMC gp0022	AFMC gp0023
Slight influence	0 %	0 %	2 %	9 %	4 %	6 %	4 %
Moderate influence	0 %	0 %	8 %	0 %	15 %	6 %	4 %
Strong influence	22 %	0 %	10 %	27 %	7 %	0 %	15 %
Other:	78 %	100 %	80 %	64 %	74 %	88 %	77 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

V0070 Reenlistment factors - Retirement benefits

Interval Percentages	USAFA gp0017	USAFE gp0018	AETC gp0019	PACAF gp0020	ACC gp0021	AMC gp0022	AFMC gp0023
Slight influence	11 %	0 %	2 %	0 %	2 %	12 %	8 %
Moderate influence	0 %	0 %	8 %	18 %	7 %	0 %	8 %
Strong influence	22 %	100 %	31 %	45 %	33 %	12 %	35 %
Other:	67 %	0 %	59 %	36 %	57 %	76 %	50 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

V0071 Reenlistment factors - Military related education and trng opportunities

Interval Percentages	USAFA gp0017	USAFE gp0018	AETC gp0019	PACAF gp0020	ACC gp0021	AMC gp0022	AFMC gp0023
Slight influence	22 %	50 %	6 %	9 %	2 %	6 %	12 %
Moderate influence	11 %	0 %	14 %	18 %	20 %	6 %	23 %
Strong influence	22 %	0 %	20 %	36 %	15 %	12 %	23 %
Other:	44 %	50 %	59 %	36 %	63 %	76 %	42 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

V0072 Reenlistment factors - Off-duty education and training opportunities

Interval Percentages	USAFA gp0017	USAFE gp0018	AETC gp0019	PACAF gp0020	ACC gp0021	AMC gp0022	AFMC gp0023
Slight influence	0 %	50 %	8 %	0 %	0 %	0 %	4 %
Moderate influence	11 %	0 %	18 %	27 %	19 %	6 %	23 %
Strong influence	22 %	0 %	20 %	45 %	22 %	18 %	42 %
Other:	67 %	50 %	53 %	27 %	59 %	76 %	31 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

V0073 Reenlistment factors - Medical or dental care for AD member

Interval Percentages	USAFA gp0017	USAFE gp0018	AETC gp0019	PACAF gp0020	ACC gp0021	AMC gp0022	AFMC gp0023
Slight influence	0 %	0 %	2 %	9 %	0 %	6 %	0 %
Moderate influence	0 %	0 %	10 %	9 %	9 %	0 %	12 %
Strong influence	44 %	50 %	35 %	55 %	33 %	12 %	35 %
Other:	56 %	50 %	53 %	27 %	57 %	82 %	54 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

V0074 Reenlistment factors - Medical care or dental care for family members

Interval Percentages	USAFA gp0017	USAFE gp0018	AETC gp0019	PACAF gp0020	ACC gp0021	AMC gp0022	AFMC gp0023
Slight influence	0 %	0 %	0 %	0 %	0 %	6 %	4 %
Moderate influence	11 %	0 %	4 %	0 %	2 %	0 %	8 %
Strong influence	22 %	50 %	29 %	36 %	33 %	12 %	35 %
Other:	67 %	50 %	67 %	64 %	65 %	82 %	54 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

V0075 Reenlistment factors - Base housing

Interval Percentages	USAFA gp0017	USAFE gp0018	AETC gp0019	PACAF gp0020	ACC gp0021	AMC gp0022	AFMC gp0023
Slight influence	0 %	0 %	2 %	9 %	2 %	0 %	12 %
Moderate influence	11 %	0 %	0 %	0 %	7 %	6 %	0 %
Strong influence	0 %	0 %	8 %	36 %	7 %	0 %	12 %
Other:	89 %	100 %	90 %	55 %	83 %	94 %	77 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

V0076 Reenlistment factors - Base services

Interval Percentages	USAFA gp0017	USAFE gp0018	AETC gp0019	PACAF gp0020	ACC gp0021	AMC gp0022	AFMC gp0023
Slight influence	0 %	0 %	6 %	27 %	2 %	0 %	8 %
Moderate influence	11 %	0 %	6 %	9 %	11 %	6 %	12 %
Strong influence	0 %	0 %	6 %	18 %	4 %	0 %	0 %
Other:	89 %	100 %	82 %	45 %	83 %	94 %	81 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

V0077 Reenlistment factors - Childcare needs

Interval Percentages	USAFA gp0017	USAFE gp0018	AETC gp0019	PACAF gp0020	ACC gp0021	AMC gp0022	AFMC gp0023
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	4 %
Moderate influence	11 %	0 %	4 %	0 %	6 %	0 %	0 %
Strong influence	0 %	0 %	8 %	9 %	7 %	0 %	4 %
Other:	89 %	100 %	88 %	91 %	87 %	100 %	92 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

V0078 Reenlistment factors - Spouse's career

Interval Percentages	USAFA gp0017	USAFE gp0018	AETC gp0019	PACAF gp0020	ACC gp0021	AMC gp0022	AFMC gp0023
Slight influence	0 %	0 %	2 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	2 %	0 %	2 %	0 %	4 %
Strong influence	0 %	0 %	6 %	27 %	4 %	0 %	15 %
Other:	100 %	100 %	90 %	73 %	94 %	100 %	81 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

V0079 Reenlistment factors - Civilian job opportunities

Interval Percentages	USAFA gp0017	USAFE gp0018	AETC gp0019	PACAF gp0020	ACC gp0021	AMC gp0022	AFMC gp0023
Slight influence	0 %	0 %	4 %	0 %	0 %	6 %	4 %
Moderate influence	0 %	0 %	2 %	0 %	2 %	0 %	8 %
Strong influence	0 %	50 %	4 %	9 %	0 %	0 %	0 %
Other:	100 %	50 %	90 %	91 %	98 %	94 %	88 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

V0080 Reenlistment factors - Equal employment opportunities

Interval Percentages	USAFAGp0017	USAFEGp0018	AETCGp0019	PACAFgp0020	ACCgp0021	AMCgp0022	AFMCGp0023
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	4 %
Moderate influence	0 %	0 %	4 %	0 %	4 %	0 %	8 %
Strong influence	0 %	0 %	6 %	18 %	0 %	0 %	12 %
Other:	100 %	100 %	90 %	82 %	96 %	100 %	77 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

V0081 Reenlistment factors - Number of PCS moves

Interval Percentages	USAFAGp0017	USAFEGp0018	AETCGp0019	PACAFgp0020	ACCgp0021	AMCgp0022	AFMCGp0023
Slight influence	0 %	0 %	0 %	9 %	0 %	6 %	0 %
Moderate influence	0 %	50 %	2 %	0 %	4 %	0 %	0 %
Strong influence	0 %	0 %	4 %	9 %	6 %	0 %	4 %
Other:	100 %	50 %	94 %	82 %	91 %	94 %	96 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

V0082 Reenlistment factors - Location of present assignment

Interval Percentages	USAFAGp0017	USAFEGp0018	AETCGp0019	PACAFgp0020	ACCgp0021	AMCgp0022	AFMCGp0023
Slight influence	0 %	0 %	4 %	0 %	0 %	6 %	12 %
Moderate influence	11 %	0 %	0 %	0 %	6 %	0 %	8 %
Strong influence	0 %	0 %	14 %	36 %	9 %	0 %	19 %
Other:	89 %	100 %	82 %	64 %	85 %	94 %	62 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

V0083 Reenlistment factors - Number/duration of TDYs or deployments

Interval Percentages	USAFAGp0017	USAFEGp0018	AETCGp0019	PACAFgp0020	ACCgp0021	AMCgp0022	AFMCGp0023
Slight influence	11 %	0 %	4 %	9 %	0 %	0 %	12 %
Moderate influence	0 %	0 %	2 %	0 %	2 %	0 %	0 %
Strong influence	0 %	0 %	4 %	18 %	2 %	0 %	8 %
Other:	89 %	100 %	90 %	73 %	96 %	100 %	81 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

V0084 Reenlistment factors - Work schedule

Interval Percentages	USAFAGp0017	USAFEGp0018	AETCgp0019	PACAFgp0020	ACCgp0021	AMCgp0022	AFMCGp0023
Slight influence	0 %	0 %	4 %	9 %	0 %	6 %	19 %
Moderate influence	33 %	0 %	12 %	27 %	6 %	6 %	8 %
Strong influence	0 %	0 %	14 %	18 %	11 %	0 %	23 %
Other:	67 %	100 %	69 %	45 %	83 %	88 %	50 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

V0085 Reenlistment factors - Additional duties

Interval Percentages	USAFAGp0017	USAFEGp0018	AETCgp0019	PACAFgp0020	ACCgp0021	AMCgp0022	AFMCGp0023
Slight influence	0 %	0 %	2 %	0 %	2 %	0 %	12 %
Moderate influence	0 %	0 %	2 %	0 %	4 %	6 %	4 %
Strong influence	0 %	0 %	4 %	27 %	2 %	0 %	8 %
Other:	100 %	100 %	92 %	73 %	93 %	94 %	77 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

V0086 Reenlistment factors - Job security

Interval Percentages	USAFAGp0017	USAFEGp0018	AETCgp0019	PACAFgp0020	ACCgp0021	AMCgp0022	AFMCGp0023
Slight influence	0 %	0 %	0 %	0 %	2 %	0 %	8 %
Moderate influence	22 %	0 %	4 %	9 %	13 %	0 %	8 %
Strong influence	22 %	50 %	33 %	55 %	31 %	18 %	42 %
Other:	56 %	50 %	63 %	36 %	54 %	82 %	42 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

V0087 Reenlistment factors - Enlisted evaluation system

Interval Percentages	USAFAGp0017	USAFEGp0018	AETCgp0019	PACAFgp0020	ACCgp0021	AMCgp0022	AFMCGp0023
Slight influence	0 %	0 %	0 %	9 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	0 %	8 %
Strong influence	0 %	0 %	0 %	0 %	2 %	0 %	0 %
Other:	100 %	100 %	100 %	91 %	98 %	100 %	92 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

V0088 Reenlistment factors - Promotion opportunities

Interval Percentages	USAFAGp0017	USAFEGp0018	AETCgp0019	PACAFgp0020	ACCgp0021	AMCgp0022	AFMCGp0023
Slight influence	0 %	0 %	0 %	18 %	2 %	0 %	0 %
Moderate influence	22 %	0 %	6 %	18 %	7 %	0 %	8 %
Strong influence	11 %	0 %	14 %	18 %	13 %	0 %	23 %
Other:	67 %	100 %	80 %	45 %	78 %	100 %	69 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

V0089 Reenlistment factors - Training/experience of unit personnel

Interval Percentages	USAFAGp0017	USAFEGp0018	AETCgp0019	PACAFgp0020	ACCgp0021	AMCgp0022	AFMCGp0023
Slight influence	11 %	0 %	0 %	0 %	2 %	0 %	0 %
Moderate influence	11 %	0 %	2 %	18 %	6 %	6 %	4 %
Strong influence	0 %	50 %	6 %	18 %	0 %	0 %	8 %
Other:	78 %	50 %	92 %	64 %	93 %	94 %	88 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

V0090 Reenlistment factors - Unit manning

Interval Percentages	USAFAGp0017	USAFEGp0018	AETCgp0019	PACAFgp0020	ACCgp0021	AMCgp0022	AFMCGp0023
Slight influence	0 %	0 %	2 %	0 %	4 %	0 %	4 %
Moderate influence	0 %	0 %	2 %	0 %	2 %	0 %	4 %
Strong influence	0 %	0 %	0 %	9 %	0 %	0 %	0 %
Other:	100 %	100 %	96 %	91 %	94 %	100 %	92 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

V0091 Reenlistment factors - Unit resources

Interval Percentages	USAFAGp0017	USAFEGp0018	AETCgp0019	PACAFgp0020	ACCgp0021	AMCgp0022	AFMCGp0023
Slight influence	0 %	0 %	2 %	0 %	2 %	0 %	4 %
Moderate influence	0 %	0 %	2 %	0 %	0 %	0 %	4 %
Strong influence	0 %	0 %	0 %	9 %	0 %	0 %	4 %
Other:	100 %	100 %	96 %	91 %	98 %	100 %	88 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

V0092 Reenlistment factors - Unit readiness

Interval Percentages	USAF gp0017	USAFE gp0018	AETC gp0019	PACAF gp0020	ACC gp0021	AMC gp0022	AFMC gp0023
Slight influence	0 %	0 %	2 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	2 %	0 %	0 %	0 %	0 %
Strong influence	0 %	0 %	0 %	9 %	0 %	0 %	0 %
Other:	100 %	100 %	96 %	91 %	100 %	100 %	100 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

V0093 Reenlistment factors - Recognition of efforts

Interval Percentages	USAF gp0017	USAFE gp0018	AETC gp0019	PACAF gp0020	ACC gp0021	AMC gp0022	AFMC gp0023
Slight influence	11 %	0 %	4 %	0 %	4 %	0 %	4 %
Moderate influence	11 %	0 %	6 %	0 %	11 %	6 %	8 %
Strong influence	0 %	50 %	16 %	27 %	4 %	0 %	12 %
Other:	78 %	50 %	73 %	73 %	81 %	94 %	77 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

V0094 Reenlistment factors - Esprit de corps/morale

Interval Percentages	USAF gp0017	USAFE gp0018	AETC gp0019	PACAF gp0020	ACC gp0021	AMC gp0022	AFMC gp0023
Slight influence	0 %	0 %	2 %	0 %	0 %	0 %	12 %
Moderate influence	11 %	0 %	2 %	9 %	9 %	0 %	8 %
Strong influence	0 %	50 %	20 %	18 %	11 %	6 %	8 %
Other:	89 %	50 %	76 %	73 %	80 %	94 %	73 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

V0095 Reenlistment factors - Leadership of immediate supervisor

Interval Percentages	USAF gp0017	USAFE gp0018	AETC gp0019	PACAF gp0020	ACC gp0021	AMC gp0022	AFMC gp0023
Slight influence	0 %	0 %	4 %	9 %	0 %	6 %	15 %
Moderate influence	0 %	0 %	0 %	9 %	2 %	0 %	8 %
Strong influence	11 %	0 %	16 %	9 %	6 %	0 %	8 %
Other:	89 %	100 %	80 %	73 %	93 %	94 %	69 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

V0096 Reenlistment factors - Leadership at unit level

Interval Percentages	USAFAGp0017	USAFEGp0018	AETCgp0019	PACAFgp0020	ACCgp0021	AMCgp0022	AFMCGp0023
Slight influence	11 %	0 %	10 %	0 %	2 %	0 %	8 %
Moderate influence	0 %	0 %	2 %	9 %	0 %	0 %	12 %
Strong influence	0 %	0 %	10 %	18 %	7 %	0 %	8 %
Other:	89 %	100 %	78 %	73 %	91 %	100 %	73 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

V0097 Reenlistment factors - Senior Air Force leadership

Interval Percentages	USAFAGp0017	USAFEGp0018	AETCgp0019	PACAFgp0020	ACCgp0021	AMCgp0022	AFMCGp0023
Slight influence	0 %	0 %	2 %	9 %	0 %	0 %	4 %
Moderate influence	0 %	0 %	2 %	0 %	0 %	0 %	0 %
Strong influence	0 %	0 %	6 %	18 %	2 %	0 %	0 %
Other:	100 %	100 %	90 %	73 %	98 %	100 %	96 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

V0098 Number deployments completed in support of conting/exer past 12 months

Interval Percentages	USAFAGp0017	USAFEGp0018	AETCgp0019	PACAFgp0020	ACCgp0021	AMCgp0022	AFMCGp0023
None	100 %	100 %	94 %	73 %	61 %	71 %	100 %
1 deployment	0 %	0 %	2 %	18 %	28 %	24 %	0 %
2 deployments	0 %	0 %	2 %	0 %	2 %	0 %	0 %
3 deployments	0 %	0 %	0 %	9 %	4 %	6 %	0 %
4 deployments	0 %	0 %	0 %	0 %	0 %	0 %	0 %
5 deployments	0 %	0 %	0 %	0 %	6 %	0 %	0 %
6 deployments or more	0 %	0 %	2 %	0 %	0 %	0 %	0 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

V0099 Number of days past 12 months spent TDY in support contingencies/exer

Interval Percentages	USAFA gp0017	USAFE gp0018	AETC gp0019	PACAF gp0020	ACC gp0021	AMC gp0022	AFMC gp0023
30 days or less	0 %	0 %	6 %	9 %	7 %	6 %	0 %
31 - 59 days	0 %	0 %	0 %	9 %	6 %	6 %	0 %
60 - 89 days	0 %	0 %	0 %	9 %	11 %	12 %	0 %
90 - 119 days	0 %	0 %	0 %	0 %	13 %	0 %	0 %
120 - 149 days	0 %	0 %	0 %	0 %	2 %	6 %	0 %
150 - 179 days	0 %	0 %	0 %	0 %	0 %	0 %	0 %
180 days or more	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	94 %	73 %	61 %	71 %	100 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

V0100 Indicate the job title which best describes your present job

Interval Percentages	USAFA gp0017	USAFE gp0018	AETC gp0019	PACAF gp0020	ACC gp0021	AMC gp0022	AFMC gp0023
Depot Technician	0 %	0 %	0 %	0 %	4 %	0 %	0 %
Detachment Chief	0 %	0 %	0 %	0 %	0 %	0 %	4 %
Detachment Supervisor	0 %	0 %	0 %	0 %	11 %	0 %	0 %
Flight Superintendent	0 %	50 %	14 %	0 %	4 %	18 %	4 %
Flight Support Technician	0 %	0 %	4 %	0 %	0 %	6 %	0 %
Full Pressure Suit Maint Techn	0 %	0 %	0 %	0 %	4 %	0 %	4 %
Full Pres Suit Oxygen Eqp Techn	0 %	0 %	0 %	0 %	4 %	0 %	0 %
Group Superintendent	0 %	0 %	0 %	0 %	2 %	0 %	4 %
H-A Airdrp Miss Supp(HAAMS)Tech	0 %	0 %	0 %	0 %	7 %	0 %	0 %
Hyperbaric Chamber Technician	22 %	0 %	2 %	27 %	0 %	24 %	12 %
Hypobaric Chamber Technician	33 %	0 %	27 %	9 %	31 %	41 %	15 %
Logistics Technician	0 %	0 %	4 %	0 %	0 %	0 %	4 %
Major Command (MAJCOM) Func Mgr	0 %	0 %	0 %	0 %	0 %	6 %	0 %
NCOIC, Academics	0 %	0 %	0 %	0 %	4 %	0 %	4 %
NCOIC, Administration	11 %	0 %	8 %	0 %	7 %	0 %	4 %
NCOIC, Depot	0 %	0 %	0 %	0 %	0 %	0 %	0 %
NCOIC, Flight Support	0 %	0 %	0 %	0 %	0 %	0 %	0 %
NCOIC, Full Pressure Suit Maint	0 %	0 %	0 %	0 %	0 %	0 %	0 %
NCOIC, Full Pres Suit O2 Eqp	0 %	0 %	0 %	0 %	0 %	0 %	0 %
NCOIC, HAAMS	0 %	0 %	0 %	0 %	2 %	0 %	0 %
NCOIC, Logistics	0 %	0 %	4 %	9 %	4 %	0 %	8 %
NCOIC, Maint,not Full Pres Suit	0 %	0 %	4 %	9 %	4 %	0 %	4 %
NCOIC, Operations Section	11 %	0 %	10 %	9 %	4 %	0 %	0 %
NCOIC, Production Control	0 %	0 %	0 %	0 %	0 %	0 %	0 %
NCOIC, Standardization&Evaluatn	0 %	0 %	2 %	0 %	0 %	0 %	8 %
NCOIC, Support	11 %	0 %	4 %	0 %	0 %	0 %	0 %
NCOIC, Survival Equipment	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Operations Technician	0 %	0 %	2 %	9 %	0 %	0 %	0 %
Research Chamber Technician	0 %	0 %	0 %	0 %	0 %	0 %	4 %
Squadron Superintendent	0 %	0 %	4 %	0 %	2 %	6 %	0 %

Supply	11 %	0 %	0 %	9 %	2 %	0 %	4 %
Survival Equipment Technician	0 %	0 %	0 %	0 %	2 %	0 %	0 %

Continued on next page.

V0100 Indicate the job title which best describes your present job

(continued)

Interval Percentages	USAFA gp0017	USAFE gp0018	AETC gp0019	PACAF gp0020	ACC gp0021	AMC gp0022	AFMC gp0023
Unit Education and Training Mgr	0 %	0 %	0 %	0 %	2 %	0 %	0 %
Other	0 %	50 %	10 %	18 %	2 %	0 %	19 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

V0101 Work or functional area which best describes where you spend most time

Interval Percentages	USAFA gp0017	USAFE gp0018	AETC gp0019	PACAF gp0020	ACC gp0021	AMC gp0022	AFMC gp0023
Academics or Training	22 %	100 %	24 %	36 %	13 %	12 %	27 %
Administration	22 %	0 %	14 %	9 %	15 %	18 %	8 %
Centrifuge Operations	0 %	0 %	0 %	0 %	2 %	0 %	4 %
Clinical Hyperbaric Medicine	0 %	0 %	0 %	0 %	0 %	12 %	4 %
Flight Support	0 %	0 %	2 %	0 %	7 %	12 %	0 %
Hgh-Alt Airdrp Miss Supp(HAAMS)	0 %	0 %	2 %	0 %	4 %	0 %	0 %
HyperbaricMedicine,not Clinical	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Hyperbaric Operations	22 %	0 %	0 %	18 %	0 %	6 %	12 %
Hypobaric Operations	0 %	0 %	22 %	0 %	15 %	6 %	15 %
Launch and Recovery Operations	0 %	0 %	0 %	0 %	7 %	0 %	0 %
Life Support Equipment Maint	11 %	0 %	2 %	0 %	7 %	18 %	0 %
Logistics	0 %	0 %	16 %	9 %	6 %	6 %	12 %
Oxygen Systems Maintenance	11 %	0 %	2 %	0 %	4 %	0 %	0 %
Pressure Suit Maintenance	0 %	0 %	0 %	0 %	6 %	0 %	0 %
Quality Control	0 %	0 %	0 %	0 %	2 %	0 %	0 %
Research Chamber Operations	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other	11 %	0 %	14 %	27 %	13 %	12 %	19 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

V0102 Equipment use/operate - None

Interval Percentages	USAFA gp0017	USAFE gp0018	AETC gp0019	PACAF gp0020	ACC gp0021	AMC gp0022	AFMC gp0023
Yes	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

V0103 Equipment use/operate - 2-Way Radios

Interval Percentages	USAFAGp0017	USAFEGp0018	AETCgp0019	PACAFgp0020	ACCgp0021	AMCgp0022	AFMCGp0023
Yes	0 %	0 %	51 %	0 %	22 %	0 %	12 %
Other:	100 %	100 %	49 %	100 %	78 %	100 %	88 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

V0104 Equipment use/operate - Audiovisual Equipment

Interval Percentages	USAFAGp0017	USAFEGp0018	AETCgp0019	PACAFgp0020	ACCgp0021	AMCgp0022	AFMCGp0023
Yes	56 %	100 %	76 %	91 %	48 %	35 %	46 %
Other:	44 %	0 %	24 %	9 %	52 %	65 %	54 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

V0105 Equipment use/operate - Calibration Equipment

Interval Percentages	USAFAGp0017	USAFEGp0018	AETCgp0019	PACAFgp0020	ACCgp0021	AMCgp0022	AFMCGp0023
Yes	11 %	0 %	27 %	27 %	24 %	41 %	27 %
Other:	89 %	100 %	73 %	73 %	76 %	59 %	73 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

V0106 Equipment use/operate - Centrifuges

Interval Percentages	USAFAGp0017	USAFEGp0018	AETCgp0019	PACAFgp0020	ACCgp0021	AMCgp0022	AFMCGp0023
Yes	0 %	0 %	6 %	0 %	11 %	0 %	15 %
Other:	100 %	100 %	94 %	100 %	89 %	100 %	85 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

V0107 Equipment use/operate - Classroom Mockups

Interval Percentages	USAFAGp0017	USAFEGp0018	AETCgp0019	PACAFgp0020	ACCgp0021	AMCgp0022	AFMCGp0023
Yes	33 %	50 %	69 %	27 %	30 %	24 %	38 %
Other:	67 %	50 %	31 %	73 %	70 %	76 %	62 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

V0108 Equipment use/operate - Compressors

Interval Percentages	USAFA gp0017	USAFE gp0018	AETC gp0019	PACAF gp0020	ACC gp0021	AMC gp0022	AFMC gp0023
Yes	89 %	0 %	57 %	91 %	39 %	47 %	65 %
Other:	11 %	100 %	43 %	9 %	61 %	53 %	35 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

V0109 Equipment use/operate - Crash Carts

Interval Percentages	USAFA gp0017	USAFE gp0018	AETC gp0019	PACAF gp0020	ACC gp0021	AMC gp0022	AFMC gp0023
Yes	33 %	0 %	0 %	55 %	0 %	6 %	12 %
Other:	67 %	100 %	100 %	45 %	100 %	94 %	88 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

V0110 Equipment use/operate - Desktop Computers

Interval Percentages	USAFA gp0017	USAFE gp0018	AETC gp0019	PACAF gp0020	ACC gp0021	AMC gp0022	AFMC gp0023
Yes	78 %	100 %	84 %	91 %	83 %	82 %	85 %
Other:	22 %	0 %	16 %	9 %	17 %	18 %	15 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

V0111 Equipment use/operate - Ejection Seat Trainers

Interval Percentages	USAFA gp0017	USAFE gp0018	AETC gp0019	PACAF gp0020	ACC gp0021	AMC gp0022	AFMC gp0023
Yes	0 %	0 %	61 %	0 %	2 %	0 %	54 %
Other:	100 %	100 %	39 %	100 %	98 %	100 %	46 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

V0112 Equipment use/operate - Flight Aircrew Conditioning Test (FACT) Equipment

Interval Percentages	USAFA gp0017	USAFE gp0018	AETC gp0019	PACAF gp0020	ACC gp0021	AMC gp0022	AFMC gp0023
Yes	0 %	0 %	78 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	22 %	100 %	100 %	100 %	100 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

V0113 Equipment use/operate - Flowmeters

Interval Percentages	USAF gp0017	USAFE gp0018	AETC gp0019	PACAF gp0020	ACC gp0021	AMC gp0022	AFMC gp0023
Yes	0 %	0 %	16 %	18 %	31 %	24 %	27 %
Other:	100 %	100 %	84 %	82 %	69 %	76 %	73 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

V0114 Equipment use/operate - Full Pressure Suit Consoles, other than Wall

Interval Percentages	USAF gp0017	USAFE gp0018	AETC gp0019	PACAF gp0020	ACC gp0021	AMC gp0022	AFMC gp0023
Yes	0 %	0 %	0 %	0 %	20 %	0 %	12 %
Other:	100 %	100 %	100 %	100 %	80 %	100 %	88 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

V0115 Equipment use/operate - Full Pressure Suit Portable Testers

Interval Percentages	USAF gp0017	USAFE gp0018	AETC gp0019	PACAF gp0020	ACC gp0021	AMC gp0022	AFMC gp0023
Yes	0 %	0 %	0 %	0 %	20 %	0 %	12 %
Other:	100 %	100 %	100 %	100 %	80 %	100 %	88 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

V0116 Equipment use/operate - Full Pressure Suit Test Stands

Interval Percentages	USAF gp0017	USAFE gp0018	AETC gp0019	PACAF gp0020	ACC gp0021	AMC gp0022	AFMC gp0023
Yes	0 %	0 %	0 %	0 %	22 %	0 %	12 %
Other:	100 %	100 %	100 %	100 %	78 %	100 %	88 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

V0117 Equipment use/operate - Full Pressure Suit Wall Consoles

Interval Percentages	USAF gp0017	USAFE gp0018	AETC gp0019	PACAF gp0020	ACC gp0021	AMC gp0022	AFMC gp0023
Yes	0 %	0 %	0 %	0 %	24 %	0 %	12 %
Other:	100 %	100 %	100 %	100 %	76 %	100 %	88 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

V0118 Equipment use/operate - Gauges, 0-15 Pounds Per Square Inch (PSI)

Interval Percentages	USAF gp0017	USAFE gp0018	AETC gp0019	PACAF gp0020	ACC gp0021	AMC gp0022	AFMC gp0023
Yes	11 %	0 %	20 %	18 %	26 %	12 %	38 %
Other:	89 %	100 %	80 %	82 %	74 %	88 %	62 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

V0119 Equipment use/operate - Global Positioning System (GPS) Receivers

Interval Percentages	USAF gp0017	USAFE gp0018	AETC gp0019	PACAF gp0020	ACC gp0021	AMC gp0022	AFMC gp0023
Yes	0 %	50 %	2 %	0 %	2 %	0 %	4 %
Other:	100 %	50 %	98 %	100 %	98 %	100 %	96 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

V0120 Equipment use/operate - High-Altitude Airdrop Mission Support(HAAMS)Equip

Interval Percentages	USAF gp0017	USAFE gp0018	AETC gp0019	PACAF gp0020	ACC gp0021	AMC gp0022	AFMC gp0023
Yes	0 %	0 %	4 %	45 %	19 %	29 %	4 %
Other:	100 %	100 %	96 %	55 %	81 %	71 %	96 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

V0121 Equipment use/operate - Hyperbaric Chambers

Interval Percentages	USAF gp0017	USAFE gp0018	AETC gp0019	PACAF gp0020	ACC gp0021	AMC gp0022	AFMC gp0023
Yes	89 %	0 %	6 %	82 %	2 %	29 %	23 %
Other:	11 %	100 %	94 %	18 %	98 %	71 %	77 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

V0122 Equipment use/operate - Hypobaric Chambers

Interval Percentages	USAF gp0017	USAFE gp0018	AETC gp0019	PACAF gp0020	ACC gp0021	AMC gp0022	AFMC gp0023
Yes	78 %	0 %	80 %	82 %	74 %	53 %	73 %
Other:	22 %	100 %	20 %	18 %	26 %	47 %	27 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

V0123 Equipment use/operate - Kinetic-Communications Equipment

Interval Percentages	USAF gp0017	USAFE gp0018	AETC gp0019	PACAF gp0020	ACC gp0021	AMC gp0022	AFMC gp0023
Yes	0 %	0 %	2 %	0 %	4 %	0 %	0 %
Other:	100 %	100 %	98 %	100 %	96 %	100 %	100 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

V0124 Equipment use/operate - Liquid Oxygen Carts

Interval Percentages	USAF gp0017	USAFE gp0018	AETC gp0019	PACAF gp0020	ACC gp0021	AMC gp0022	AFMC gp0023
Yes	0 %	0 %	2 %	0 %	20 %	6 %	12 %
Other:	100 %	100 %	98 %	100 %	80 %	94 %	88 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

V0125 Equipment use/operate - Medical Supply Cabinets

Interval Percentages	USAF gp0017	USAFE gp0018	AETC gp0019	PACAF gp0020	ACC gp0021	AMC gp0022	AFMC gp0023
Yes	22 %	0 %	47 %	64 %	31 %	41 %	31 %
Other:	78 %	100 %	53 %	36 %	69 %	59 %	69 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

V0126 Equipment use/operate - Night Vision Trainers

Interval Percentages	USAF gp0017	USAFE gp0018	AETC gp0019	PACAF gp0020	ACC gp0021	AMC gp0022	AFMC gp0023
Yes	56 %	0 %	63 %	9 %	31 %	47 %	38 %
Other:	44 %	100 %	37 %	91 %	69 %	53 %	62 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

V0127 Equipment use/operate - Oxygen Charging Assemblies

Interval Percentages	USAF gp0017	USAFE gp0018	AETC gp0019	PACAF gp0020	ACC gp0021	AMC gp0022	AFMC gp0023
Yes	22 %	0 %	49 %	45 %	54 %	35 %	50 %
Other:	78 %	100 %	51 %	55 %	46 %	65 %	50 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

V0128 Equipment use/operate - Oxygen Manifolds

Interval Percentages	USAF gp0017	USAFE gp0018	AETC gp0019	PACAF gp0020	ACC gp0021	AMC gp0022	AFMC gp0023
Yes	89 %	0 %	84 %	82 %	69 %	71 %	85 %
Other:	11 %	100 %	16 %	18 %	31 %	29 %	15 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

V0129 Equipment use/operate - Pagers

Interval Percentages	USAF gp0017	USAFE gp0018	AETC gp0019	PACAF gp0020	ACC gp0021	AMC gp0022	AFMC gp0023
Yes	78 %	0 %	14 %	91 %	4 %	24 %	15 %
Other:	22 %	100 %	86 %	9 %	96 %	76 %	85 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

V0130 Equipment use/operate - Parachutes

Interval Percentages	USAF gp0017	USAFE gp0018	AETC gp0019	PACAF gp0020	ACC gp0021	AMC gp0022	AFMC gp0023
Yes	0 %	0 %	45 %	0 %	33 %	18 %	31 %
Other:	100 %	100 %	55 %	100 %	67 %	82 %	69 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

V0131 Equipment use/operate - Parasail Equipment

Interval Percentages	USAF gp0017	USAFE gp0018	AETC gp0019	PACAF gp0020	ACC gp0021	AMC gp0022	AFMC gp0023
Yes	0 %	0 %	55 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	45 %	100 %	100 %	100 %	100 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

V0132 Equipment use/operate - Parasail Tow Vehicles

Interval Percentages	USAF gp0017	USAFE gp0018	AETC gp0019	PACAF gp0020	ACC gp0021	AMC gp0022	AFMC gp0023
Yes	0 %	0 %	53 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	47 %	100 %	100 %	100 %	100 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

V0133 Equipment use/operate - Personal Protective Equipment

Interval Percentages	USAFAGp0017	USAFEGp0018	AETCgp0019	PACAFgp0020	ACCgp0021	AMCgp0022	AFMCgp0023
Yes	44 %	0 %	65 %	45 %	26 %	18 %	38 %
Other:	56 %	100 %	35 %	55 %	74 %	82 %	62 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

V0134 Equipment use/operate - Physical Training Equipment

Interval Percentages	USAFAGp0017	USAFEGp0018	AETCgp0019	PACAFgp0020	ACCgp0021	AMCgp0022	AFMCgp0023
Yes	0 %	0 %	41 %	27 %	4 %	0 %	8 %
Other:	100 %	100 %	59 %	73 %	96 %	100 %	92 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

V0135 Equipment use/operate - Pilot Transport Vans

Interval Percentages	USAFAGp0017	USAFEGp0018	AETCgp0019	PACAFgp0020	ACCgp0021	AMCgp0022	AFMCgp0023
Yes	0 %	0 %	4 %	0 %	26 %	0 %	12 %
Other:	100 %	100 %	96 %	100 %	74 %	100 %	88 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

V0136 Equipment use/operate - Pneumatic Valve Controllers

Interval Percentages	USAFAGp0017	USAFEGp0018	AETCgp0019	PACAFgp0020	ACCgp0021	AMCgp0022	AFMCgp0023
Yes	11 %	0 %	8 %	18 %	4 %	18 %	15 %
Other:	89 %	100 %	92 %	82 %	96 %	82 %	85 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

V0137 Equipment use/operate - Pneumatic Valve Limiters

Interval Percentages	USAFAGp0017	USAFEGp0018	AETCgp0019	PACAFgp0020	ACCgp0021	AMCgp0022	AFMCgp0023
Yes	0 %	0 %	4 %	18 %	2 %	6 %	12 %
Other:	100 %	100 %	96 %	82 %	98 %	94 %	88 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

V0138 Equipment use/operate - Portable Ventilators

Interval Percentages	USAF gp0017	USAFE gp0018	AETC gp0019	PACAF gp0020	ACC gp0021	AMC gp0022	AFMC gp0023
Yes	11 %	0 %	2 %	0 %	20 %	18 %	15 %
Other:	89 %	100 %	98 %	100 %	80 %	82 %	85 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

V0139 Equipment use/operate - Procedural Seat Trainers

Interval Percentages	USAF gp0017	USAFE gp0018	AETC gp0019	PACAF gp0020	ACC gp0021	AMC gp0022	AFMC gp0023
Yes	0 %	50 %	49 %	0 %	4 %	0 %	8 %
Other:	100 %	50 %	51 %	100 %	96 %	100 %	92 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

V0140 Equipment use/operate - Sewing Machines

Interval Percentages	USAF gp0017	USAFE gp0018	AETC gp0019	PACAF gp0020	ACC gp0021	AMC gp0022	AFMC gp0023
Yes	0 %	0 %	0 %	0 %	9 %	0 %	19 %
Other:	100 %	100 %	100 %	100 %	91 %	100 %	81 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

V0141 Equipment use/operate - Spatial Disorientation Trainers

Interval Percentages	USAF gp0017	USAFE gp0018	AETC gp0019	PACAF gp0020	ACC gp0021	AMC gp0022	AFMC gp0023
Yes	33 %	0 %	53 %	18 %	22 %	24 %	42 %
Other:	67 %	100 %	47 %	82 %	78 %	76 %	58 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

V0142 Equipment use/operate - Standard Scales (12- to 20-pound pull)

Interval Percentages	USAF gp0017	USAFE gp0018	AETC gp0019	PACAF gp0020	ACC gp0021	AMC gp0022	AFMC gp0023
Yes	22 %	0 %	53 %	9 %	17 %	6 %	38 %
Other:	78 %	100 %	47 %	91 %	83 %	94 %	62 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

V0143 Equipment use/operate - Suit Leakage Test Consoles

Interval Percentages	USAFAGp0017	USAFEGp0018	AETCgp0019	PACAFgp0020	ACCgp0021	AMCgp0022	AFMCGp0023
Yes	0 %	0 %	2 %	0 %	19 %	0 %	12 %
Other:	100 %	100 %	98 %	100 %	81 %	100 %	88 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

V0144 Equipment use/operate - Survival Kit

Interval Percentages	USAFAGp0017	USAFEGp0018	AETCgp0019	PACAFgp0020	ACCgp0021	AMCgp0022	AFMCGp0023
Yes	0 %	50 %	43 %	9 %	24 %	0 %	15 %
Other:	100 %	50 %	57 %	91 %	76 %	100 %	85 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

V0145 Equipment use/operate - Survival Radios

Interval Percentages	USAFAGp0017	USAFEGp0018	AETCgp0019	PACAFgp0020	ACCgp0021	AMCgp0022	AFMCGp0023
Yes	0 %	50 %	41 %	9 %	11 %	0 %	8 %
Other:	100 %	50 %	59 %	91 %	89 %	100 %	92 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

V0146 Equipment use/operate - Swing Landing Trainers

Interval Percentages	USAFAGp0017	USAFEGp0018	AETCgp0019	PACAFgp0020	ACCgp0021	AMCgp0022	AFMCGp0023
Yes	0 %	0 %	59 %	0 %	0 %	0 %	42 %
Other:	100 %	100 %	41 %	100 %	100 %	100 %	58 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

V0147 Equipment use/operate - Test Kits, Oxygen Regulator

Interval Percentages	USAFAGp0017	USAFEGp0018	AETCgp0019	PACAFgp0020	ACCgp0021	AMCgp0022	AFMCGp0023
Yes	0 %	0 %	29 %	18 %	19 %	24 %	35 %
Other:	100 %	100 %	71 %	82 %	81 %	76 %	65 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

V0148 Equipment use/operate - Testers, Aircraft Face Heat

Interval Percentages	USAF gp0017	USAFE gp0018	AETC gp0019	PACAF gp0020	ACC gp0021	AMC gp0022	AFMC gp0023
Yes	0 %	0 %	2 %	0 %	22 %	0 %	8 %
Other:	100 %	100 %	98 %	100 %	78 %	100 %	92 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

V0149 Equipment use/operate - Testers, Aircraft Oxygen Flow

Interval Percentages	USAF gp0017	USAFE gp0018	AETC gp0019	PACAF gp0020	ACC gp0021	AMC gp0022	AFMC gp0023
Yes	11 %	0 %	6 %	0 %	26 %	6 %	15 %
Other:	89 %	100 %	94 %	100 %	74 %	94 %	85 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

V0150 Equipment use/operate - Testers, Combat Edge

Interval Percentages	USAF gp0017	USAFE gp0018	AETC gp0019	PACAF gp0020	ACC gp0021	AMC gp0022	AFMC gp0023
Yes	11 %	0 %	0 %	0 %	7 %	0 %	0 %
Other:	89 %	100 %	100 %	100 %	93 %	100 %	100 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

V0151 Equipment use/operate - Testers, Drop-in

Interval Percentages	USAF gp0017	USAFE gp0018	AETC gp0019	PACAF gp0020	ACC gp0021	AMC gp0022	AFMC gp0023
Yes	0 %	0 %	0 %	0 %	4 %	0 %	8 %
Other:	100 %	100 %	100 %	100 %	96 %	100 %	92 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

V0152 Equipment use/operate - Testers, Exhalation Valve

Interval Percentages	USAF gp0017	USAFE gp0018	AETC gp0019	PACAF gp0020	ACC gp0021	AMC gp0022	AFMC gp0023
Yes	0 %	0 %	0 %	9 %	19 %	18 %	27 %
Other:	100 %	100 %	100 %	91 %	81 %	82 %	73 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

V0153 Equipment use/operate - Testers, Flotation Garment

Interval Percentages	USAF gp0017	USAFE gp0018	AETC gp0019	PACAF gp0020	ACC gp0021	AMC gp0022	AFMC gp0023
Yes	0 %	0 %	0 %	0 %	7 %	0 %	12 %
Other:	100 %	100 %	100 %	100 %	93 %	100 %	88 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

V0154 Equipment use/operate - Testers, Glove

Interval Percentages	USAF gp0017	USAFE gp0018	AETC gp0019	PACAF gp0020	ACC gp0021	AMC gp0022	AFMC gp0023
Yes	0 %	0 %	2 %	0 %	22 %	0 %	12 %
Other:	100 %	100 %	98 %	100 %	78 %	100 %	88 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

V0155 Equipment use/operate - Testers, Helmet Electrical

Interval Percentages	USAF gp0017	USAFE gp0018	AETC gp0019	PACAF gp0020	ACC gp0021	AMC gp0022	AFMC gp0023
Yes	0 %	0 %	4 %	0 %	22 %	0 %	12 %
Other:	100 %	100 %	96 %	100 %	78 %	100 %	88 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

V0156 Equipment use/operate - Testers, Radio

Interval Percentages	USAF gp0017	USAFE gp0018	AETC gp0019	PACAF gp0020	ACC gp0021	AMC gp0022	AFMC gp0023
Yes	0 %	0 %	0 %	0 %	7 %	0 %	8 %
Other:	100 %	100 %	100 %	100 %	93 %	100 %	92 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

V0157 Equipment use/operate - Vacuum Pumps

Interval Percentages	USAF gp0017	USAFE gp0018	AETC gp0019	PACAF gp0020	ACC gp0021	AMC gp0022	AFMC gp0023
Yes	89 %	0 %	84 %	91 %	69 %	65 %	65 %
Other:	11 %	100 %	16 %	9 %	31 %	35 %	35 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

V0158 Equipment use/operate - Other

Interval Percentages	USAFA gp0017	USAFE gp0018	AETC gp0019	PACAF gp0020	ACC gp0021	AMC gp0022	AFMC gp0023
Yes	11 %	0 %	10 %	9 %	4 %	6 %	23 %
Other:	89 %	100 %	90 %	91 %	96 %	94 %	77 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

V0159 Do you prefer to complete surveys on a computer, or paper-and-pencil

Interval Percentages	USAFA gp0017	USAFE gp0018	AETC gp0019	PACAF gp0020	ACC gp0021	AMC gp0022	AFMC gp0023
Computer	89 %	50 %	67 %	82 %	70 %	82 %	77 %
Booklet	11 %	50 %	14 %	0 %	9 %	12 %	12 %
No preference	0 %	0 %	18 %	18 %	20 %	6 %	12 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	9*	2*	49*	11*	54*	17*	26*

Aerospace Physiology
Reported AFSC(s): 4M0X1

----- Variable/Group Distributions -----

The percent of reported group members who responded to background questions are presented under the column headings for the appropriate group. The displayed data summarizes information about the people in each group.

Reports on the following groups were requested:

gp0024: All DAFSC 4M0X1 AD Amn in USAFA with 1-48 Mos TAFMS	(n = 5)
gp0025: All DAFSC 4M0X1 AD Amn in AETC with 1-48 Mos TAFMS	(n = 16)
gp0026: All DAFSC 4M0X1 AD Amn in PACAF with 1-48 Mos TAFMS	(n = 4)
gp0027: All DAFSC 4M0X1 AD Amn in ACC with 1-48 Mos TAFMS	(n = 17)
gp0028: All DAFSC 4M0X1 AD Amn in AMC with 1-48 Mos TAFMS	(n = 6)
gp0029: All DAFSC 4M0X1 AD Amn in AFMC with 1-48 Mos TAFMS	(n = 6)

C0007 Number of valid task responses

	1-48 AD USAFA gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
Interval Percentages						
Mean in range:	66.80	72.75	81.00	48.12	58.17	67.67
S.D. in range:	33.50	38.89	18.51	23.11	18.54	75.09

V0005 Enlisted Grade

	1-48 AD USAFA gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
Interval Percentages						
AB (E-1)	0 %	0 %	0 %	0 %	0 %	0 %
AMN (E-2)	20 %	13 %	0 %	29 %	17 %	33 %
A1C (E-3)	60 %	63 %	50 %	59 %	50 %	50 %
Sra/Sgt (E-4)	20 %	25 %	50 %	12 %	33 %	17 %
SSgt (E-5)	0 %	0 %	0 %	0 %	0 %	0 %
TSgt (E-6)	0 %	0 %	0 %	0 %	0 %	0 %
MSgt (E-7)	0 %	0 %	0 %	0 %	0 %	0 %
SMSgt (E-8)	0 %	0 %	0 %	0 %	0 %	0 %
CMSgt (E-9)	0 %	0 %	0 %	0 %	0 %	0 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	5*	16*	4*	17*	6*	6*
Mean in range:	3.00	3.12	3.50	2.82	3.17	2.83
S.D. in range:	.63	.60	.50	.62	.69	.69

V0009 Number supervised

Interval Percentages	1-48 AD USAFA gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
0	100 %	100 %	100 %	94 %	67 %	100 %
1	0 %	0 %	0 %	0 %	17 %	0 %
2	0 %	0 %	0 %	0 %	17 %	0 %
3	0 %	0 %	0 %	6 %	0 %	0 %
4	0 %	0 %	0 %	0 %	0 %	0 %
5	0 %	0 %	0 %	0 %	0 %	0 %
6	0 %	0 %	0 %	0 %	0 %	0 %
7	0 %	0 %	0 %	0 %	0 %	0 %
8	0 %	0 %	0 %	0 %	0 %	0 %
9	0 %	0 %	0 %	0 %	0 %	0 %
10	0 %	0 %	0 %	0 %	0 %	0 %
11	0 %	0 %	0 %	0 %	0 %	0 %
12	0 %	0 %	0 %	0 %	0 %	0 %
13	0 %	0 %	0 %	0 %	0 %	0 %
14	0 %	0 %	0 %	0 %	0 %	0 %
15	0 %	0 %	0 %	0 %	0 %	0 %
16	0 %	0 %	0 %	0 %	0 %	0 %
17	0 %	0 %	0 %	0 %	0 %	0 %
18	0 %	0 %	0 %	0 %	0 %	0 %
19	0 %	0 %	0 %	0 %	0 %	0 %
20	0 %	0 %	0 %	0 %	0 %	0 %
21	0 %	0 %	0 %	0 %	0 %	0 %
22	0 %	0 %	0 %	0 %	0 %	0 %
23	0 %	0 %	0 %	0 %	0 %	0 %
24	0 %	0 %	0 %	0 %	0 %	0 %
25	0 %	0 %	0 %	0 %	0 %	0 %
26	0 %	0 %	0 %	0 %	0 %	0 %
27	0 %	0 %	0 %	0 %	0 %	0 %
28	0 %	0 %	0 %	0 %	0 %	0 %
29	0 %	0 %	0 %	0 %	0 %	0 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	5*	16*	4*	17*	6*	6*
Mean in range:	.00	.00	.00	.18	.50	.00
S.D. in range:	.00	.00	.00	.71	.76	.00

V0010 Time in present job

Interval Percentages		1-48 AD USAFA gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
1	12	40 %	31 %	0 %	41 %	33 %	33 %
13	24	0 %	25 %	50 %	24 %	0 %	17 %
25	36	60 %	38 %	0 %	35 %	50 %	50 %
37	48	0 %	6 %	50 %	0 %	17 %	0 %
49	96	0 %	0 %	0 %	0 %	0 %	0 %
97	144	0 %	0 %	0 %	0 %	0 %	0 %
145	192	0 %	0 %	0 %	0 %	0 %	0 %
193	240	0 %	0 %	0 %	0 %	0 %	0 %
241	277	0 %	0 %	0 %	0 %	0 %	0 %
Other:		0 %	0 %	0 %	0 %	0 %	0 %
Total in group:		5*	16*	4*	17*	6*	6*
Mean in range:		19.60	20.75	28.75	17.24	25.00	19.00
S.D. in range:		10.40	10.44	10.92	8.88	11.72	9.56

V0011 Total time in career field (TICF)

Interval Percentages		1-48 AD USAFA gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
1	12	20 %	19 %	0 %	35 %	17 %	33 %
13	24	0 %	25 %	50 %	12 %	17 %	17 %
25	36	80 %	50 %	0 %	47 %	50 %	50 %
37	48	0 %	6 %	50 %	6 %	17 %	0 %
49	96	0 %	0 %	0 %	0 %	0 %	0 %
97	144	0 %	0 %	0 %	0 %	0 %	0 %
145	192	0 %	0 %	0 %	0 %	0 %	0 %
193	240	0 %	0 %	0 %	0 %	0 %	0 %
241	288	0 %	0 %	0 %	0 %	0 %	0 %
289	312	0 %	0 %	0 %	0 %	0 %	0 %
Other:		0 %	0 %	0 %	0 %	0 %	0 %
Total in group:		5*	16*	4*	17*	6*	6*
Mean in range:		24.40	23.25	30.25	20.47	26.83	20.50
S.D. in range:		10.52	10.50	10.78	10.50	10.88	9.93

V0012 Time in utilization field

Interval Percentages		1-48 AD USAFA gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
1	12	0 %	0 %	0 %	0 %	0 %	0 %
13	24	0 %	0 %	0 %	0 %	0 %	0 %
25	36	0 %	0 %	0 %	0 %	0 %	0 %
37	48	0 %	0 %	0 %	0 %	0 %	0 %
Other:		100 %	100 %	100 %	100 %	100 %	100 %
Total in group:		5*	16*	4*	17*	6*	6*
Mean in range:		.00	.00	.00	.00	.00	.00
S.D. in range:		.00	.00	.00	.00	.00	.00

V0014 Total Active Federal Military Service (TAFMS)

Interval Percentages		1-48 AD USAFA gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
1	12	20 %	13 %	0 %	35 %	17 %	33 %
13	24	0 %	31 %	50 %	12 %	17 %	17 %
25	36	80 %	50 %	0 %	47 %	50 %	33 %
37	48	0 %	6 %	50 %	6 %	17 %	17 %
49	96	0 %	0 %	0 %	0 %	0 %	0 %
97	144	0 %	0 %	0 %	0 %	0 %	0 %
145	192	0 %	0 %	0 %	0 %	0 %	0 %
193	240	0 %	0 %	0 %	0 %	0 %	0 %
241	288	0 %	0 %	0 %	0 %	0 %	0 %
289	314	0 %	0 %	0 %	0 %	0 %	0 %
Other:		0 %	0 %	0 %	0 %	0 %	0 %
Total in group:		5*	16*	4*	17*	6*	6*
Mean in range:		26.60	25.81	30.75	22.53	27.50	24.17
S.D. in range:		9.56	10.35	10.76	10.23	10.63	11.13

V0023 Enlisted Duty AFSC prefix

Interval Percentages		1-48 AD USAFA gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
A		0 %	0 %	0 %	0 %	0 %	0 %
J		0 %	0 %	50 %	0 %	0 %	0 %
T		0 %	0 %	0 %	0 %	0 %	0 %
Other:		100 %	100 %	50 %	100 %	100 %	100 %
Total in group:		5*	16*	4*	17*	6*	6*

V0024 Enlisted Duty AFSC with suffix

Interval Percentages	1-48 AD USAFA gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
4M031	60 %	50 %	50 %	88 %	83 %	100 %
4M051	40 %	50 %	50 %	12 %	17 %	0 %
4M071	0 %	0 %	0 %	0 %	0 %	0 %
4M091	0 %	0 %	0 %	0 %	0 %	0 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	5*	16*	4*	17*	6*	6*

V0029 MAJCOM or operating agency

Interval Percentages	1-48 AD USAFA gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
USAFA	100 %	0 %	0 %	0 %	0 %	0 %
USAFE	0 %	0 %	0 %	0 %	0 %	0 %
AETC	0 %	100 %	0 %	0 %	0 %	0 %
PACAF	0 %	0 %	100 %	0 %	0 %	0 %
ACC	0 %	0 %	0 %	100 %	0 %	0 %
AMC	0 %	0 %	0 %	0 %	100 %	0 %
AFMC	0 %	0 %	0 %	0 %	0 %	100 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	5*	16*	4*	17*	6*	6*

V0030 Assigned to base/installation outside continental U.S.

Interval Percentages	1-48 AD USAFA gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
Yes	0 %	0 %	100 %	6 %	0 %	17 %
No	100 %	100 %	0 %	94 %	100 %	83 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	5*	16*	4*	17*	6*	6*

V0031 How do you find your job

Interval Percentages	1-48 AD USAFA gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
Dull	0 %	6 %	0 %	12 %	0 %	0 %
So-So	0 %	0 %	25 %	12 %	17 %	0 %
Interesting	100 %	94 %	75 %	76 %	83 %	100 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	5*	16*	4*	17*	6*	6*

V0032 How does your job utilize your talents

Interval Percentages	1-48 AD USAFA gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
None to very little	20 %	6 %	25 %	12 %	33 %	0 %
Fairly to very well	60 %	75 %	50 %	82 %	67 %	17 %
Excellent to perfect	20 %	19 %	25 %	6 %	0 %	83 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	5*	16*	4*	17*	6*	6*

V0033 How does your job utilize your training

Interval Percentages	1-48 AD USAFA gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
None to very little	0 %	0 %	0 %	12 %	0 %	17 %
Fairly to very well	80 %	69 %	75 %	76 %	83 %	0 %
Excellent to perfect	20 %	31 %	25 %	12 %	17 %	83 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	5*	16*	4*	17*	6*	6*

V0034 How satisfied with sense of accomplishment from work

Interval Percentages	1-48 AD USAFA gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
Dissatisfied	0 %	6 %	0 %	18 %	0 %	0 %
Neutral	20 %	6 %	25 %	12 %	33 %	17 %
Satisfied	80 %	88 %	75 %	71 %	67 %	83 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	5*	16*	4*	17*	6*	6*

V0035 Do you plan to reenlist at end of current enlistment

	1-48 AD USAFA gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
Interval Percentages						
Will retire	0 %	0 %	0 %	0 %	0 %	0 %
No or probably no	40 %	38 %	25 %	59 %	67 %	0 %
Yes or probably yes	60 %	63 %	75 %	41 %	33 %	100 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	5*	16*	4*	17*	6*	6*

V0036 Separation factors - Military lifestyle

	1-48 AD USAFA gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
Interval Percentages						
Slight influence	0 %	0 %	0 %	18 %	17 %	0 %
Moderate influence	0 %	19 %	0 %	12 %	0 %	0 %
Strong influence	0 %	13 %	0 %	12 %	33 %	0 %
Other:	100 %	69 %	100 %	59 %	50 %	100 %
Total in group:	5*	16*	4*	17*	6*	6*

V0037 Separation factors - Pay and allowances

	1-48 AD USAFA gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
Interval Percentages						
Slight influence	0 %	0 %	0 %	12 %	0 %	0 %
Moderate influence	0 %	13 %	0 %	0 %	17 %	0 %
Strong influence	0 %	6 %	0 %	35 %	33 %	0 %
Other:	100 %	81 %	100 %	53 %	50 %	100 %
Total in group:	5*	16*	4*	17*	6*	6*

V0038 Separation factors - Bonus or special pay

	1-48 AD USAFA gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
Interval Percentages						
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	5*	16*	4*	17*	6*	6*

V0039 Separation factors - Retirement benefits

	1-48 AD USAFA gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
Interval Percentages						
Slight influence	0 %	0 %	0 %	6 %	17 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	17 %	0 %
Strong influence	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	94 %	67 %	100 %
Total in group:	5*	16*	4*	17*	6*	6*

V0040 Separation factors - Military related education and trng opportunities

	1-48 AD USAFA gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
Interval Percentages						
Slight influence	20 %	0 %	0 %	6 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	17 %	0 %
Strong influence	0 %	0 %	0 %	0 %	0 %	0 %
Other:	80 %	100 %	100 %	94 %	83 %	100 %
Total in group:	5*	16*	4*	17*	6*	6*

V0041 Separation factors - Off-duty education and training opportunities

	1-48 AD USAFA gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
Interval Percentages						
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	6 %	17 %	0 %
Strong influence	20 %	13 %	0 %	12 %	0 %	0 %
Other:	80 %	88 %	100 %	82 %	83 %	100 %
Total in group:	5*	16*	4*	17*	6*	6*

V0042 Separation factors - Medical or dental care for AD member

	1-48 AD USAFA gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
Interval Percentages						
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	12 %	17 %	0 %
Strong influence	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	88 %	83 %	100 %
Total in group:	5*	16*	4*	17*	6*	6*

V0043 Separation factors - Medical care or dental care for family members

	1-48 AD USAFA gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
Interval Percentages						
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	0 %	0 %	0 %	6 %	0 %	0 %
Other:	100 %	100 %	100 %	94 %	100 %	100 %
Total in group:	5*	16*	4*	17*	6*	6*

V0044 Separation factors - Base housing

	1-48 AD USAFA gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
Interval Percentages						
Slight influence	0 %	0 %	0 %	0 %	17 %	0 %
Moderate influence	0 %	6 %	0 %	6 %	17 %	0 %
Strong influence	0 %	6 %	0 %	6 %	0 %	0 %
Other:	100 %	88 %	100 %	88 %	67 %	100 %
Total in group:	5*	16*	4*	17*	6*	6*

V0045 Separation factors - Base services

	1-48 AD USAFA gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
Interval Percentages						
Slight influence	0 %	0 %	0 %	6 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	0 %	0 %	0 %	6 %	0 %	0 %
Other:	100 %	100 %	100 %	88 %	100 %	100 %
Total in group:	5*	16*	4*	17*	6*	6*

V0046 Separation factors - Childcare needs

	1-48 AD USAFA gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
Interval Percentages						
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	12 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	88 %	100 %	100 %
Total in group:	5*	16*	4*	17*	6*	6*

V0047 Separation factors - Spouse's career

	1-48 AD USAFA gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
Interval Percentages						
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	6 %	0 %	12 %	0 %	0 %
Strong influence	0 %	6 %	0 %	6 %	0 %	0 %
Other:	100 %	88 %	100 %	82 %	100 %	100 %
Total in group:	5*	16*	4*	17*	6*	6*

V0048 Separation factors - Civilian job opportunities

	1-48 AD USAFA gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
Interval Percentages						
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	18 %	0 %	0 %
Strong influence	0 %	13 %	0 %	18 %	33 %	0 %
Other:	100 %	88 %	100 %	65 %	67 %	100 %
Total in group:	5*	16*	4*	17*	6*	6*

V0049 Separation factors - Equal employment opportunities

	1-48 AD USAFA gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
Interval Percentages						
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	6 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	94 %	100 %	100 %
Total in group:	5*	16*	4*	17*	6*	6*

V0050 Separation factors - Number of PCS moves

	1-48 AD USAFA gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
Interval Percentages						
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	6 %	0 %	0 %	17 %	0 %
Strong influence	0 %	6 %	0 %	12 %	0 %	0 %
Other:	100 %	88 %	100 %	88 %	83 %	100 %
Total in group:	5*	16*	4*	17*	6*	6*

V0051 Separation factors - Location of present assignment

	1-48 AD USAFA gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
Interval Percentages						
Slight influence	0 %	0 %	25 %	6 %	0 %	0 %
Moderate influence	0 %	6 %	0 %	0 %	0 %	0 %
Strong influence	0 %	6 %	0 %	12 %	0 %	0 %
Other:	100 %	88 %	75 %	82 %	100 %	100 %
Total in group:	5*	16*	4*	17*	6*	6*

V0052 Separation factors - Number/duration of TDYs or deployments

	1-48 AD USAFA gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
Interval Percentages						
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	6 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	94 %	100 %	100 %
Total in group:	5*	16*	4*	17*	6*	6*

V0053 Separation factors - Work schedule

	1-48 AD USAFA gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
Interval Percentages						
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	6 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	94 %	100 %	100 %
Total in group:	5*	16*	4*	17*	6*	6*

V0054 Separation factors - Additional duties

	1-48 AD USAFA gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
Interval Percentages						
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	5*	16*	4*	17*	6*	6*

V0055 Separation factors - Job security

	1-48 AD USAFA gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
Interval Percentages						
Slight influence	0 %	0 %	0 %	6 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	94 %	100 %	100 %
Total in group:	5*	16*	4*	17*	6*	6*

V0056 Separation factors - Enlisted evaluation system

	1-48 AD USAFA gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
Interval Percentages						
Slight influence	20 %	0 %	0 %	6 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	0 %	0 %	0 %	6 %	0 %	0 %
Other:	80 %	100 %	100 %	88 %	100 %	100 %
Total in group:	5*	16*	4*	17*	6*	6*

V0057 Separation factors - Promotion opportunities

	1-48 AD USAFA gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
Interval Percentages						
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	12 %	0 %	0 %
Strong influence	0 %	0 %	0 %	6 %	0 %	0 %
Other:	100 %	100 %	100 %	82 %	100 %	100 %
Total in group:	5*	16*	4*	17*	6*	6*

V0058 Separation factors - Training/experience of unit personnel

	1-48 AD USAFA gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
Interval Percentages						
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	6 %	0 %	6 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	94 %	100 %	94 %	100 %	100 %
Total in group:	5*	16*	4*	17*	6*	6*

V0059 Separation factors - Unit manning

	1-48 AD USAFA gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
Interval Percentages						
Slight influence	0 %	6 %	0 %	6 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	6 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	33 %	0 %
Other:	100 %	94 %	100 %	88 %	67 %	100 %
Total in group:	5*	16*	4*	17*	6*	6*

V0060 Separation factors - Unit resources

	1-48 AD USAFA gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
Interval Percentages						
Slight influence	0 %	0 %	0 %	6 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	94 %	100 %	100 %
Total in group:	5*	16*	4*	17*	6*	6*

V0061 Separation factors - Unit readiness

	1-48 AD USAFA gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
Interval Percentages						
Slight influence	0 %	0 %	0 %	6 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	94 %	100 %	100 %
Total in group:	5*	16*	4*	17*	6*	6*

V0062 Separation factors - Recognition of efforts

	1-48 AD USAFA gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
Interval Percentages						
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	6 %	0 %	18 %	17 %	0 %
Strong influence	0 %	6 %	25 %	6 %	17 %	0 %
Other:	100 %	88 %	75 %	76 %	67 %	100 %
Total in group:	5*	16*	4*	17*	6*	6*

V0063 Separation factors - Esprit de corps/morale

	1-48 AD USAFA gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
Interval Percentages						
Slight influence	0 %	0 %	0 %	6 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	20 %	13 %	25 %	6 %	17 %	0 %
Other:	80 %	88 %	75 %	88 %	83 %	100 %
Total in group:	5*	16*	4*	17*	6*	6*

V0064 Separation factors - Leadership of immediate supervisor

	1-48 AD USAFA gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
Interval Percentages						
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	20 %	0 %	0 %	6 %	67 %	0 %
Strong influence	0 %	13 %	0 %	0 %	0 %	0 %
Other:	80 %	88 %	100 %	94 %	33 %	100 %
Total in group:	5*	16*	4*	17*	6*	6*

V0065 Separation factors - Leadership at unit level

	1-48 AD USAFA gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
Interval Percentages						
Slight influence	20 %	0 %	0 %	12 %	0 %	0 %
Moderate influence	0 %	6 %	0 %	0 %	17 %	0 %
Strong influence	0 %	13 %	25 %	0 %	0 %	0 %
Other:	80 %	81 %	75 %	88 %	83 %	100 %
Total in group:	5*	16*	4*	17*	6*	6*

V0066 Separation factors - Senior Air Force leadership

	1-48 AD USAFA gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
Interval Percentages						
Slight influence	0 %	0 %	25 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	6 %	17 %	0 %
Strong influence	0 %	6 %	0 %	6 %	0 %	0 %
Other:	100 %	94 %	75 %	88 %	83 %	100 %
Total in group:	5*	16*	4*	17*	6*	6*

V0067 Reenlistment factors - Military lifestyle

	1-48 AD USAFA gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
Interval Percentages						
Slight influence	0 %	13 %	0 %	6 %	0 %	17 %
Moderate influence	40 %	6 %	0 %	6 %	0 %	17 %
Strong influence	0 %	25 %	50 %	12 %	17 %	50 %
Other:	60 %	56 %	50 %	76 %	83 %	17 %
Total in group:	5*	16*	4*	17*	6*	6*

V0068 Reenlistment factors - Pay and allowances

	1-48 AD USAFA gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
Interval Percentages						
Slight influence	0 %	0 %	0 %	6 %	0 %	0 %
Moderate influence	0 %	25 %	0 %	6 %	0 %	50 %
Strong influence	40 %	19 %	50 %	18 %	17 %	17 %
Other:	60 %	56 %	50 %	71 %	83 %	33 %
Total in group:	5*	16*	4*	17*	6*	6*

V0069 Reenlistment factors - Bonus or special pay

	1-48 AD USAFA gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
Interval Percentages						
Slight influence	0 %	0 %	0 %	6 %	0 %	0 %
Moderate influence	0 %	13 %	0 %	6 %	17 %	17 %
Strong influence	20 %	13 %	50 %	12 %	0 %	50 %
Other:	80 %	75 %	50 %	76 %	83 %	33 %
Total in group:	5*	16*	4*	17*	6*	6*

V0070 Reenlistment factors - Retirement benefits

	1-48 AD USAFA gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
Interval Percentages						
Slight influence	0 %	6 %	0 %	0 %	17 %	17 %
Moderate influence	0 %	0 %	0 %	18 %	0 %	33 %
Strong influence	20 %	19 %	25 %	6 %	17 %	17 %
Other:	80 %	75 %	75 %	76 %	67 %	33 %
Total in group:	5*	16*	4*	17*	6*	6*

V0071 Reenlistment factors - Military related education and trng opportunities

	1-48 AD USAFA gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
Interval Percentages						
Slight influence	20 %	6 %	0 %	0 %	17 %	17 %
Moderate influence	20 %	13 %	25 %	18 %	0 %	50 %
Strong influence	20 %	31 %	25 %	12 %	0 %	17 %
Other:	40 %	50 %	50 %	71 %	83 %	17 %
Total in group:	5*	16*	4*	17*	6*	6*

V0072 Reenlistment factors - Off-duty education and training opportunities

	1-48 AD USAFA gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
Interval Percentages						
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	20 %	6 %	25 %	18 %	0 %	50 %
Strong influence	40 %	31 %	50 %	18 %	0 %	33 %
Other:	40 %	63 %	25 %	65 %	100 %	17 %
Total in group:	5*	16*	4*	17*	6*	6*

V0073 Reenlistment factors - Medical or dental care for AD member

	1-48 AD USAFA gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
Interval Percentages						
Slight influence	0 %	0 %	0 %	0 %	17 %	0 %
Moderate influence	0 %	6 %	25 %	0 %	0 %	33 %
Strong influence	60 %	31 %	50 %	29 %	17 %	67 %
Other:	40 %	63 %	25 %	71 %	67 %	0 %
Total in group:	5*	16*	4*	17*	6*	6*

V0074 Reenlistment factors - Medical care or dental care for family members

	1-48 AD USAFA gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
Interval Percentages						
Slight influence	0 %	0 %	0 %	0 %	17 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	33 %
Strong influence	20 %	25 %	25 %	12 %	0 %	67 %
Other:	80 %	75 %	75 %	88 %	83 %	0 %
Total in group:	5*	16*	4*	17*	6*	6*

V0075 Reenlistment factors - Base housing

	1-48 AD USAFA gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
Interval Percentages						
Slight influence	0 %	6 %	25 %	0 %	0 %	17 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	0 %	6 %	25 %	6 %	0 %	17 %
Other:	100 %	88 %	50 %	94 %	100 %	67 %
Total in group:	5*	16*	4*	17*	6*	6*

V0076 Reenlistment factors - Base services

	1-48 AD USAFA gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
Interval Percentages						
Slight influence	0 %	13 %	25 %	0 %	0 %	17 %
Moderate influence	20 %	6 %	0 %	6 %	0 %	33 %
Strong influence	0 %	6 %	25 %	0 %	0 %	0 %
Other:	80 %	75 %	50 %	94 %	100 %	50 %
Total in group:	5*	16*	4*	17*	6*	6*

V0077 Reenlistment factors - Childcare needs

	1-48 AD USAFA gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
Interval Percentages						
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	6 %	0 %	0 %	0 %	0 %
Strong influence	0 %	13 %	0 %	6 %	0 %	17 %
Other:	100 %	81 %	100 %	94 %	100 %	83 %
Total in group:	5*	16*	4*	17*	6*	6*

V0078 Reenlistment factors - Spouse's career

	1-48 AD USAFA gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
Interval Percentages						
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	17 %
Strong influence	0 %	6 %	0 %	0 %	0 %	0 %
Other:	100 %	94 %	100 %	100 %	100 %	83 %
Total in group:	5*	16*	4*	17*	6*	6*

V0079 Reenlistment factors - Civilian job opportunities

	1-48 AD USAFA gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
Interval Percentages						
Slight influence	0 %	6 %	0 %	0 %	0 %	17 %
Moderate influence	0 %	6 %	0 %	6 %	0 %	17 %
Strong influence	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	88 %	100 %	94 %	100 %	67 %
Total in group:	5*	16*	4*	17*	6*	6*

V0080 Reenlistment factors - Equal employment opportunities

	1-48 AD USAFA gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
Interval Percentages						
Slight influence	0 %	0 %	0 %	0 %	0 %	17 %
Moderate influence	0 %	13 %	0 %	0 %	0 %	17 %
Strong influence	0 %	13 %	25 %	0 %	0 %	0 %
Other:	100 %	75 %	75 %	100 %	100 %	67 %
Total in group:	5*	16*	4*	17*	6*	6*

V0081 Reenlistment factors - Number of PCS moves

	1-48 AD USAFA gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
Interval Percentages						
Slight influence	0 %	0 %	25 %	0 %	0 %	0 %
Moderate influence	0 %	6 %	0 %	0 %	0 %	0 %
Strong influence	0 %	6 %	0 %	6 %	0 %	0 %
Other:	100 %	88 %	75 %	94 %	100 %	100 %
Total in group:	5*	16*	4*	17*	6*	6*

V0082 Reenlistment factors - Location of present assignment

	1-48 AD USAFA gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
Interval Percentages						
Slight influence	0 %	13 %	0 %	0 %	0 %	0 %
Moderate influence	20 %	0 %	0 %	0 %	0 %	17 %
Strong influence	0 %	13 %	50 %	12 %	0 %	17 %
Other:	80 %	75 %	50 %	88 %	100 %	67 %
Total in group:	5*	16*	4*	17*	6*	6*

V0083 Reenlistment factors - Number/duration of TDYs or deployments

Interval Percentages	1-48 AD USAFA gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
Slight influence	0 %	13 %	25 %	0 %	0 %	33 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	0 %	6 %	0 %	0 %	0 %	0 %
Other:	100 %	81 %	75 %	100 %	100 %	67 %
Total in group:	5*	16*	4*	17*	6*	6*

V0084 Reenlistment factors - Work schedule

Interval Percentages	1-48 AD USAFA gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
Slight influence	0 %	0 %	0 %	0 %	0 %	17 %
Moderate influence	40 %	6 %	25 %	0 %	0 %	0 %
Strong influence	0 %	19 %	25 %	6 %	0 %	33 %
Other:	60 %	75 %	50 %	94 %	100 %	50 %
Total in group:	5*	16*	4*	17*	6*	6*

V0085 Reenlistment factors - Additional duties

Interval Percentages	1-48 AD USAFA gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
Slight influence	0 %	0 %	0 %	0 %	0 %	17 %
Moderate influence	0 %	6 %	0 %	6 %	0 %	0 %
Strong influence	0 %	6 %	50 %	0 %	0 %	0 %
Other:	100 %	88 %	50 %	94 %	100 %	83 %
Total in group:	5*	16*	4*	17*	6*	6*

V0086 Reenlistment factors - Job security

Interval Percentages	1-48 AD USAFA gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
Slight influence	0 %	0 %	0 %	0 %	0 %	17 %
Moderate influence	40 %	0 %	0 %	18 %	0 %	17 %
Strong influence	0 %	25 %	25 %	12 %	17 %	33 %
Other:	60 %	75 %	75 %	71 %	83 %	33 %
Total in group:	5*	16*	4*	17*	6*	6*

V0087 Reenlistment factors - Enlisted evaluation system

	1-48 AD USAFA gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
Interval Percentages						
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	33 %
Strong influence	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	67 %
Total in group:	5*	16*	4*	17*	6*	6*

V0088 Reenlistment factors - Promotion opportunities

	1-48 AD USAFA gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
Interval Percentages						
Slight influence	0 %	0 %	50 %	6 %	0 %	0 %
Moderate influence	20 %	6 %	0 %	0 %	0 %	33 %
Strong influence	20 %	31 %	25 %	0 %	0 %	33 %
Other:	60 %	63 %	25 %	94 %	100 %	33 %
Total in group:	5*	16*	4*	17*	6*	6*

V0089 Reenlistment factors - Training/experience of unit personnel

	1-48 AD USAFA gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
Interval Percentages						
Slight influence	20 %	0 %	0 %	6 %	0 %	0 %
Moderate influence	20 %	6 %	0 %	0 %	0 %	17 %
Strong influence	0 %	13 %	25 %	0 %	0 %	17 %
Other:	60 %	81 %	75 %	94 %	100 %	67 %
Total in group:	5*	16*	4*	17*	6*	6*

V0090 Reenlistment factors - Unit manning

	1-48 AD USAFA gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
Interval Percentages						
Slight influence	0 %	6 %	0 %	6 %	0 %	17 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	17 %
Strong influence	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	94 %	100 %	94 %	100 %	67 %
Total in group:	5*	16*	4*	17*	6*	6*

V0091 Reenlistment factors - Unit resources

	1-48 AD USAFA gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
Interval Percentages						
Slight influence	0 %	6 %	0 %	0 %	0 %	17 %
Moderate influence	0 %	6 %	0 %	0 %	0 %	17 %
Strong influence	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	88 %	100 %	100 %	100 %	67 %
Total in group:	5*	16*	4*	17*	6*	6*

V0092 Reenlistment factors - Unit readiness

	1-48 AD USAFA gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
Interval Percentages						
Slight influence	0 %	6 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	6 %	0 %	0 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	88 %	100 %	100 %	100 %	100 %
Total in group:	5*	16*	4*	17*	6*	6*

V0093 Reenlistment factors - Recognition of efforts

	1-48 AD USAFA gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
Interval Percentages						
Slight influence	20 %	6 %	0 %	12 %	0 %	0 %
Moderate influence	20 %	13 %	0 %	0 %	0 %	17 %
Strong influence	0 %	25 %	25 %	0 %	0 %	17 %
Other:	60 %	56 %	75 %	88 %	100 %	67 %
Total in group:	5*	16*	4*	17*	6*	6*

V0094 Reenlistment factors - Esprit de corps/morale

	1-48 AD USAFA gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
Interval Percentages						
Slight influence	0 %	0 %	0 %	0 %	0 %	33 %
Moderate influence	0 %	0 %	0 %	6 %	0 %	17 %
Strong influence	0 %	19 %	25 %	0 %	0 %	17 %
Other:	100 %	81 %	75 %	94 %	100 %	33 %
Total in group:	5*	16*	4*	17*	6*	6*

V0095 Reenlistment factors - Leadership of immediate supervisor

Interval Percentages	1-48 AD USAF gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
Slight influence	0 %	13 %	0 %	0 %	0 %	50 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	17 %
Strong influence	20 %	25 %	25 %	0 %	0 %	17 %
Other:	80 %	63 %	75 %	100 %	100 %	17 %
Total in group:	5*	16*	4*	17*	6*	6*

V0096 Reenlistment factors - Leadership at unit level

Interval Percentages	1-48 AD USAF gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
Slight influence	20 %	19 %	0 %	6 %	0 %	17 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	50 %
Strong influence	0 %	25 %	25 %	0 %	0 %	0 %
Other:	80 %	56 %	75 %	94 %	100 %	33 %
Total in group:	5*	16*	4*	17*	6*	6*

V0097 Reenlistment factors - Senior Air Force leadership

Interval Percentages	1-48 AD USAF gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	6 %	0 %	0 %	0 %	0 %
Strong influence	0 %	13 %	25 %	0 %	0 %	0 %
Other:	100 %	81 %	75 %	100 %	100 %	100 %
Total in group:	5*	16*	4*	17*	6*	6*

V0098 Number deployments completed in support of conting/exer past 12 months

Interval Percentages	1-48 AD USAFA gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
None	100 %	94 %	100 %	76 %	83 %	100 %
1 deployment	0 %	6 %	0 %	24 %	17 %	0 %
2 deployments	0 %	0 %	0 %	0 %	0 %	0 %
3 deployments	0 %	0 %	0 %	0 %	0 %	0 %
4 deployments	0 %	0 %	0 %	0 %	0 %	0 %
5 deployments	0 %	0 %	0 %	0 %	0 %	0 %
6 deployments or more	0 %	0 %	0 %	0 %	0 %	0 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	5*	16*	4*	17*	6*	6*

V0099 Number of days past 12 months spent TDY in support contingencies/exer

Interval Percentages	1-48 AD USAFA gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
30 days or less	0 %	6 %	0 %	0 %	17 %	0 %
31 - 59 days	0 %	0 %	0 %	12 %	0 %	0 %
60 - 89 days	0 %	0 %	0 %	6 %	0 %	0 %
90 - 119 days	0 %	0 %	0 %	6 %	0 %	0 %
120 - 149 days	0 %	0 %	0 %	0 %	0 %	0 %
150 - 179 days	0 %	0 %	0 %	0 %	0 %	0 %
180 days or more	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	94 %	100 %	76 %	83 %	100 %
Total in group:	5*	16*	4*	17*	6*	6*

V0100 Indicate the job title which best describes your present job

Interval Percentages	1-48 AD USAFA gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
Depot Technician	0 %	0 %	0 %	6 %	0 %	0 %
Detachment Chief	0 %	0 %	0 %	0 %	0 %	0 %
Detachment Supervisor	0 %	0 %	0 %	0 %	0 %	0 %
Flight Superintendent	0 %	0 %	0 %	0 %	0 %	0 %
Flight Support Technician	0 %	13 %	0 %	0 %	17 %	0 %
Full Pressure Suit Maint Techn	0 %	0 %	0 %	0 %	0 %	0 %
Full Pres Suit Oxygen Eqp Techn	0 %	0 %	0 %	6 %	0 %	0 %
Group Superintendent	0 %	0 %	0 %	0 %	0 %	0 %
H-A Airdrp Miss Supp(HAAMS)Tech	0 %	0 %	0 %	0 %	0 %	0 %
Hyperbaric Chamber Technician	20 %	6 %	25 %	0 %	0 %	0 %
Hypobaric Chamber Technician	60 %	50 %	25 %	76 %	83 %	50 %
Logistics Technician	0 %	6 %	0 %	0 %	0 %	17 %
Major Command (MAJCOM) Func Mgr	0 %	0 %	0 %	0 %	0 %	0 %
NCOIC, Academics	0 %	0 %	0 %	0 %	0 %	0 %
NCOIC, Administration	0 %	0 %	0 %	0 %	0 %	0 %
NCOIC, Depot	0 %	0 %	0 %	0 %	0 %	0 %
NCOIC, Flight Support	0 %	0 %	0 %	0 %	0 %	0 %
NCOIC, Full Pressure Suit Maint	0 %	0 %	0 %	0 %	0 %	0 %
NCOIC, Full Pres Suit O2 Eqp	0 %	0 %	0 %	0 %	0 %	0 %
NCOIC, HAAMS	0 %	0 %	0 %	0 %	0 %	0 %
NCOIC, Logistics	0 %	0 %	0 %	0 %	0 %	0 %
NCOIC, Maint,not Full Pres Suit	0 %	0 %	0 %	0 %	0 %	0 %
NCOIC, Operations Section	0 %	0 %	0 %	0 %	0 %	0 %
NCOIC, Production Control	0 %	0 %	0 %	0 %	0 %	0 %
NCOIC, Standardization&Evaluatn	0 %	0 %	0 %	0 %	0 %	0 %
NCOIC, Support	0 %	0 %	0 %	0 %	0 %	0 %
NCOIC, Survival Equipment	0 %	0 %	0 %	0 %	0 %	0 %
Operations Technician	0 %	6 %	25 %	0 %	0 %	0 %
Research Chamber Technician	0 %	0 %	0 %	0 %	0 %	17 %
Squadron Superintendent	0 %	0 %	0 %	0 %	0 %	0 %
Supply	20 %	0 %	0 %	0 %	0 %	0 %
Survival Equipment Technician	0 %	0 %	0 %	6 %	0 %	0 %
Unit Education and Training Mgr	0 %	0 %	0 %	0 %	0 %	0 %
Other	0 %	19 %	25 %	6 %	0 %	17 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	5*	16*	4*	17*	6*	6*

V0101 Work or functional area which best describes where you spend most time

Interval Percentages	1-48 AD USAFA gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
Academics or Training	20 %	19 %	25 %	18 %	33 %	33 %
Administration	20 %	25 %	25 %	18 %	17 %	33 %
Centrifuge Operations	0 %	0 %	0 %	6 %	0 %	0 %
Clinical Hyperbaric Medicine	0 %	0 %	0 %	0 %	0 %	0 %
Flight Support	0 %	0 %	0 %	0 %	0 %	0 %
Hgh-Alt Airdrp Miss Supp(HAAMS)	0 %	0 %	0 %	0 %	0 %	0 %
HyperbaricMedicine,not Clinical	0 %	0 %	0 %	0 %	0 %	0 %
Hyperbaric Operations	20 %	0 %	25 %	0 %	0 %	0 %
Hypobaric Operations	0 %	25 %	0 %	18 %	0 %	17 %
Launch and Recovery Operations	0 %	0 %	0 %	6 %	0 %	0 %
Life Support Equipment Maint	20 %	6 %	0 %	18 %	50 %	0 %
Logistics	0 %	6 %	25 %	0 %	0 %	17 %
Oxygen Systems Maintenance	20 %	6 %	0 %	0 %	0 %	0 %
Pressure Suit Maintenance	0 %	0 %	0 %	6 %	0 %	0 %
Quality Control	0 %	0 %	0 %	0 %	0 %	0 %
Research Chamber Operations	0 %	0 %	0 %	0 %	0 %	0 %
Other	0 %	13 %	0 %	12 %	0 %	0 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	5*	16*	4*	17*	6*	6*

V0102 Equipment use/operate - None

Interval Percentages	1-48 AD USAFA gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
Yes	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	5*	16*	4*	17*	6*	6*

V0103 Equipment use/operate - 2-Way Radios

Interval Percentages	1-48 AD USAFA gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
Yes	0 %	56 %	0 %	6 %	0 %	0 %
Other:	100 %	44 %	100 %	94 %	100 %	100 %
Total in group:	5*	16*	4*	17*	6*	6*

V0104 Equipment use/operate - Audiovisual Equipment

	1-48 AD USAF gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
Interval Percentages						
Yes	20 %	56 %	100 %	47 %	50 %	17 %
Other:	80 %	44 %	0 %	53 %	50 %	83 %
Total in group:	5*	16*	4*	17*	6*	6*

V0105 Equipment use/operate - Calibration Equipment

	1-48 AD USAF gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
Interval Percentages						
Yes	0 %	25 %	25 %	12 %	50 %	17 %
Other:	100 %	75 %	75 %	88 %	50 %	83 %
Total in group:	5*	16*	4*	17*	6*	6*

V0106 Equipment use/operate - Centrifuges

	1-48 AD USAF gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
Interval Percentages						
Yes	0 %	0 %	0 %	6 %	0 %	17 %
Other:	100 %	100 %	100 %	94 %	100 %	83 %
Total in group:	5*	16*	4*	17*	6*	6*

V0107 Equipment use/operate - Classroom Mockups

	1-48 AD USAF gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
Interval Percentages						
Yes	20 %	69 %	50 %	18 %	33 %	0 %
Other:	80 %	31 %	50 %	82 %	67 %	100 %
Total in group:	5*	16*	4*	17*	6*	6*

V0108 Equipment use/operate - Compressors

	1-48 AD USAF gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
Interval Percentages						
Yes	20 %	50 %	100 %	53 %	22 %	22 %

Other:	20 %	50 %	0 %	47 %	67 %	67 %
Total in group:	5*	16*	4*	17*	6*	6*

V0109 Equipment use/operate - Crash Carts

	1-48 AD USAF gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
Interval Percentages						
Yes	0 %	0 %	25 %	0 %	0 %	0 %
Other:	100 %	100 %	75 %	100 %	100 %	100 %
Total in group:	5*	16*	4*	17*	6*	6*

V0110 Equipment use/operate - Desktop Computers

	1-48 AD USAF gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
Interval Percentages						
Yes	60 %	81 %	100 %	88 %	83 %	33 %
Other:	40 %	19 %	0 %	12 %	17 %	67 %
Total in group:	5*	16*	4*	17*	6*	6*

V0111 Equipment use/operate - Ejection Seat Trainers

	1-48 AD USAF gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
Interval Percentages						
Yes	0 %	63 %	0 %	0 %	0 %	67 %
Other:	100 %	38 %	100 %	100 %	100 %	33 %
Total in group:	5*	16*	4*	17*	6*	6*

V0112 Equipment use/operate - Flight Aircrew Conditioning Test (FACT) Equipment

	1-48 AD USAF gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
Interval Percentages						
Yes	0 %	81 %	0 %	0 %	0 %	0 %
Other:	100 %	19 %	100 %	100 %	100 %	100 %
Total in group:	5*	16*	4*	17*	6*	6*

V0113 Equipment use/operate - Flowmeters

	1-48 AD USAF gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
Interval Percentages						
Yes	0 %	10 %	25 %	25 %	0 %	0 %

Other:	100 %	81 %	75 %	65 %	100 %	100 %
Total in group:	5*	16*	4*	17*	6*	6*

V0114 Equipment use/operate - Full Pressure Suit Consoles, other than Wall

	1-48 AD USAF gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
Interval Percentages						
Yes	0 %	0 %	0 %	12 %	0 %	0 %
Other:	100 %	100 %	100 %	88 %	100 %	100 %
Total in group:	5*	16*	4*	17*	6*	6*

V0115 Equipment use/operate - Full Pressure Suit Portable Testers

	1-48 AD USAF gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
Interval Percentages						
Yes	0 %	0 %	0 %	12 %	0 %	0 %
Other:	100 %	100 %	100 %	88 %	100 %	100 %
Total in group:	5*	16*	4*	17*	6*	6*

V0116 Equipment use/operate - Full Pressure Suit Test Stands

	1-48 AD USAF gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
Interval Percentages						
Yes	0 %	0 %	0 %	12 %	0 %	0 %
Other:	100 %	100 %	100 %	88 %	100 %	100 %
Total in group:	5*	16*	4*	17*	6*	6*

V0117 Equipment use/operate - Full Pressure Suit Wall Consoles

	1-48 AD USAF gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
Interval Percentages						
Yes	0 %	0 %	0 %	12 %	0 %	0 %
Other:	100 %	100 %	100 %	88 %	100 %	100 %
Total in group:	5*	16*	4*	17*	6*	6*

V0118 Equipment use/operate - Gauges, 0-15 Pounds Per Square Inch (PSI)

	1-48 AD USAF gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
Interval Percentages						
Yes	0 %	25 %	0 %	12 %	17 %	22 %

Other:	100 %	75 %	100 %	82 %	83 %	67 %
Total in group:	5*	16*	4*	17*	6*	6*

V0119 Equipment use/operate - Global Positioning System (GPS) Receivers

	1-48 AD USAF gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
Interval Percentages						
Yes	0 %	6 %	0 %	0 %	0 %	0 %
Other:	100 %	94 %	100 %	100 %	100 %	100 %
Total in group:	5*	16*	4*	17*	6*	6*

V0120 Equipment use/operate - High-Altitude Airdrop Mission Support(HAAMS)Equip

	1-48 AD USAF gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
Interval Percentages						
Yes	0 %	0 %	0 %	24 %	33 %	0 %
Other:	100 %	100 %	100 %	76 %	67 %	100 %
Total in group:	5*	16*	4*	17*	6*	6*

V0121 Equipment use/operate - Hyperbaric Chambers

	1-48 AD USAF gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
Interval Percentages						
Yes	80 %	6 %	75 %	0 %	0 %	17 %
Other:	20 %	94 %	25 %	100 %	100 %	83 %
Total in group:	5*	16*	4*	17*	6*	6*

V0122 Equipment use/operate - Hypobaric Chambers

	1-48 AD USAF gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
Interval Percentages						
Yes	80 %	75 %	75 %	88 %	100 %	100 %
Other:	20 %	25 %	25 %	12 %	0 %	0 %
Total in group:	5*	16*	4*	17*	6*	6*

V0123 Equipment use/operate - Kinetic-Communications Equipment

	1-48 AD USAF gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
Interval Percentages						

Yes	0 %	0 %	0 %	0 %	0 %	0 %

Other:	100 %	94 %	100 %	100 %	100 %	100 %
Total in group:	5*	16*	4*	17*	6*	6*

V0124 Equipment use/operate - Liquid Oxygen Carts

	1-48 AD USAF gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
Interval Percentages						
Yes	0 %	6 %	0 %	6 %	17 %	0 %
Other:	100 %	94 %	100 %	94 %	83 %	100 %
Total in group:	5*	16*	4*	17*	6*	6*

V0125 Equipment use/operate - Medical Supply Cabinets

	1-48 AD USAF gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
Interval Percentages						
Yes	0 %	38 %	50 %	53 %	67 %	33 %
Other:	100 %	63 %	50 %	47 %	33 %	67 %
Total in group:	5*	16*	4*	17*	6*	6*

V0126 Equipment use/operate - Night Vision Trainers

	1-48 AD USAF gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
Interval Percentages						
Yes	40 %	81 %	25 %	41 %	83 %	33 %
Other:	60 %	19 %	75 %	59 %	17 %	67 %
Total in group:	5*	16*	4*	17*	6*	6*

V0127 Equipment use/operate - Oxygen Charging Assemblies

	1-48 AD USAF gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
Interval Percentages						
Yes	0 %	56 %	50 %	65 %	67 %	33 %
Other:	100 %	44 %	50 %	35 %	33 %	67 %
Total in group:	5*	16*	4*	17*	6*	6*

V0128 Equipment use/operate - Oxygen Manifolds

	1-48 AD USAF gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
Interval Percentages						
Yes	0 %	0 %	75 %	0 %	100 %	0 %

Other:	20 %	19 %	25 %	18 %	0 %	17 %
Total in group:	5*	16*	4*	17*	6*	6*

V0129 Equipment use/operate - Pagers

	1-48 AD USAF gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
Interval Percentages						
Yes	60 %	6 %	100 %	0 %	0 %	0 %
Other:	40 %	94 %	0 %	100 %	100 %	100 %
Total in group:	5*	16*	4*	17*	6*	6*

V0130 Equipment use/operate - Parachutes

	1-48 AD USAF gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
Interval Percentages						
Yes	0 %	50 %	0 %	12 %	17 %	17 %
Other:	100 %	50 %	100 %	88 %	83 %	83 %
Total in group:	5*	16*	4*	17*	6*	6*

V0131 Equipment use/operate - Parasail Equipment

	1-48 AD USAF gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
Interval Percentages						
Yes	0 %	63 %	0 %	0 %	0 %	0 %
Other:	100 %	38 %	100 %	100 %	100 %	100 %
Total in group:	5*	16*	4*	17*	6*	6*

V0132 Equipment use/operate - Parasail Tow Vehicles

	1-48 AD USAF gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
Interval Percentages						
Yes	0 %	63 %	0 %	0 %	0 %	0 %
Other:	100 %	38 %	100 %	100 %	100 %	100 %
Total in group:	5*	16*	4*	17*	6*	6*

V0133 Equipment use/operate - Personal Protective Equipment

	1-48 AD USAF gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
Interval Percentages						
Yes	10 %	75 %	25 %	20 %	17 %	17 %

Other:	60 %	25 %	75 %	71 %	83 %	83 %
Total in group:	5*	16*	4*	17*	6*	6*

V0134 Equipment use/operate - Physical Training Equipment

	1-48 AD USAF gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
Interval Percentages						
Yes	0 %	44 %	50 %	6 %	0 %	17 %
Other:	100 %	56 %	50 %	94 %	100 %	83 %
Total in group:	5*	16*	4*	17*	6*	6*

V0135 Equipment use/operate - Pilot Transport Vans

	1-48 AD USAF gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
Interval Percentages						
Yes	0 %	6 %	0 %	18 %	0 %	0 %
Other:	100 %	94 %	100 %	82 %	100 %	100 %
Total in group:	5*	16*	4*	17*	6*	6*

V0136 Equipment use/operate - Pneumatic Valve Controllers

	1-48 AD USAF gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
Interval Percentages						
Yes	0 %	19 %	0 %	6 %	0 %	17 %
Other:	100 %	81 %	100 %	94 %	100 %	83 %
Total in group:	5*	16*	4*	17*	6*	6*

V0137 Equipment use/operate - Pneumatic Valve Limiters

	1-48 AD USAF gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
Interval Percentages						
Yes	0 %	6 %	0 %	0 %	0 %	17 %
Other:	100 %	94 %	100 %	100 %	100 %	83 %
Total in group:	5*	16*	4*	17*	6*	6*

V0138 Equipment use/operate - Portable Ventilators

	1-48 AD USAF gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
Interval Percentages						
Yes	0 %	0 %	0 %	17 %	0 %	0 %

Other:	100 %	100 %	100 %	88 %	100 %	100 %
Total in group:	5*	16*	4*	17*	6*	6*

V0139 Equipment use/operate - Procedural Seat Trainers

	1-48 AD USAF gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
Interval Percentages						
Yes	0 %	50 %	0 %	0 %	0 %	0 %
Other:	100 %	50 %	100 %	100 %	100 %	100 %
Total in group:	5*	16*	4*	17*	6*	6*

V0140 Equipment use/operate - Sewing Machines

	1-48 AD USAF gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
Interval Percentages						
Yes	0 %	0 %	0 %	6 %	0 %	0 %
Other:	100 %	100 %	100 %	94 %	100 %	100 %
Total in group:	5*	16*	4*	17*	6*	6*

V0141 Equipment use/operate - Spatial Disorientation Trainers

	1-48 AD USAF gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
Interval Percentages						
Yes	0 %	81 %	0 %	35 %	50 %	33 %
Other:	100 %	19 %	100 %	65 %	50 %	67 %
Total in group:	5*	16*	4*	17*	6*	6*

V0142 Equipment use/operate - Standard Scales (12- to 20-pound pull)

	1-48 AD USAF gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
Interval Percentages						
Yes	0 %	63 %	0 %	24 %	17 %	33 %
Other:	100 %	38 %	100 %	76 %	83 %	67 %
Total in group:	5*	16*	4*	17*	6*	6*

V0143 Equipment use/operate - Suit Leakage Test Consoles

	1-48 AD USAF gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
Interval Percentages						
Yes	0 %	0 %	0 %	12 %	0 %	0 %

Other:	100 %	94 %	100 %	88 %	100 %	100 %
Total in group:	5*	16*	4*	17*	6*	6*

V0144 Equipment use/operate - Survival Kit

	1-48 AD USAF gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
Interval Percentages						
Yes	0 %	56 %	0 %	6 %	0 %	17 %
Other:	100 %	44 %	100 %	94 %	100 %	83 %
Total in group:	5*	16*	4*	17*	6*	6*

V0145 Equipment use/operate - Survival Radios

	1-48 AD USAF gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
Interval Percentages						
Yes	0 %	44 %	0 %	6 %	0 %	0 %
Other:	100 %	56 %	100 %	94 %	100 %	100 %
Total in group:	5*	16*	4*	17*	6*	6*

V0146 Equipment use/operate - Swing Landing Trainers

	1-48 AD USAF gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
Interval Percentages						
Yes	0 %	75 %	0 %	0 %	0 %	50 %
Other:	100 %	25 %	100 %	100 %	100 %	50 %
Total in group:	5*	16*	4*	17*	6*	6*

V0147 Equipment use/operate - Test Kits, Oxygen Regulator

	1-48 AD USAF gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
Interval Percentages						
Yes	0 %	44 %	25 %	24 %	50 %	50 %
Other:	100 %	56 %	75 %	76 %	50 %	50 %
Total in group:	5*	16*	4*	17*	6*	6*

V0148 Equipment use/operate - Testers, Aircraft Face Heat

	1-48 AD USAF gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
Interval Percentages						
Yes	0 %	0 %	0 %	17 %	0 %	0 %

Other:	100 %	100 %	100 %	88 %	100 %	100 %
Total in group:	5*	16*	4*	17*	6*	6*

V0149 Equipment use/operate - Testers, Aircraft Oxygen Flow

	1-48 AD USAF gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
Interval Percentages						
Yes	0 %	13 %	0 %	18 %	0 %	0 %
Other:	100 %	88 %	100 %	82 %	100 %	100 %
Total in group:	5*	16*	4*	17*	6*	6*

V0150 Equipment use/operate - Testers, Combat Edge

	1-48 AD USAF gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
Interval Percentages						
Yes	0 %	0 %	0 %	6 %	0 %	0 %
Other:	100 %	100 %	100 %	94 %	100 %	100 %
Total in group:	5*	16*	4*	17*	6*	6*

V0151 Equipment use/operate - Testers, Drop-in

	1-48 AD USAF gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
Interval Percentages						
Yes	0 %	0 %	0 %	6 %	0 %	0 %
Other:	100 %	100 %	100 %	94 %	100 %	100 %
Total in group:	5*	16*	4*	17*	6*	6*

V0152 Equipment use/operate - Testers, Exhalation Valve

	1-48 AD USAF gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
Interval Percentages						
Yes	0 %	0 %	0 %	24 %	50 %	33 %
Other:	100 %	100 %	100 %	76 %	50 %	67 %
Total in group:	5*	16*	4*	17*	6*	6*

V0153 Equipment use/operate - Testers, Flotation Garment

	1-48 AD USAF gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
Interval Percentages						

Yes	0 %	0 %	0 %	6 %	0 %	0 %

Other:	100 %	100 %	100 %	94 %	100 %	100 %
Total in group:	5*	16*	4*	17*	6*	6*

V0154 Equipment use/operate - Testers, Glove

	1-48 AD USAF gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
Interval Percentages						
Yes	0 %	6 %	0 %	12 %	0 %	0 %
Other:	100 %	94 %	100 %	88 %	100 %	100 %
Total in group:	5*	16*	4*	17*	6*	6*

V0155 Equipment use/operate - Testers, Helmet Electrical

	1-48 AD USAF gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
Interval Percentages						
Yes	0 %	0 %	0 %	12 %	0 %	0 %
Other:	100 %	100 %	100 %	88 %	100 %	100 %
Total in group:	5*	16*	4*	17*	6*	6*

V0156 Equipment use/operate - Testers, Radio

	1-48 AD USAF gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
Interval Percentages						
Yes	0 %	0 %	0 %	6 %	0 %	0 %
Other:	100 %	100 %	100 %	94 %	100 %	100 %
Total in group:	5*	16*	4*	17*	6*	6*

V0157 Equipment use/operate - Vacuum Pumps

	1-48 AD USAF gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
Interval Percentages						
Yes	80 %	75 %	100 %	88 %	100 %	67 %
Other:	20 %	25 %	0 %	12 %	0 %	33 %
Total in group:	5*	16*	4*	17*	6*	6*

V0158 Equipment use/operate - Other

	1-48 AD USAF gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
Interval Percentages						

Yes	20 %	6 %	0 %	6 %	0 %	0 %

Other:	80 %	94 %	100 %	94 %	100 %	100 %
Total in group:	5*	16*	4*	17*	6*	6*

V0159 Do you prefer to complete surveys on a computer, or paper-and-pencil

Interval Percentages	1-48 AD USAFA gp0024	1-48 AD AETC gp0025	1-48 AD PACAF gp0026	1-48 AD ACC gp0027	1-48 AD AMC gp0028	1-48 AD AFMC gp0029
Computer	80 %	75 %	75 %	71 %	83 %	50 %
Booklet	20 %	19 %	0 %	12 %	0 %	17 %
No preference	0 %	6 %	25 %	18 %	17 %	33 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	5*	16*	4*	17*	6*	6*

Number of Members: 130

gp0038

Aerospace Physiology
Reported AFSC(s): 4M0X1

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Duty Level Job Description				
Duty		Number of Tasks in Duty	Sorted Average Percent Time Spent by All Members	Cumulative Average Percent Time Spent by All Members
A	PERFORMING HYPOBARIC CHAMBER ACTIVITIES	31	24.16	24.17
C	PERFORMING AEROSPACE PHYSIOLOGY INSTRUCTION OR TRAINING ACTIVITIES	37	18.06	42.23
N	PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	47	13.79	56.02
B	PERFORMING LIFE SUPPORT EQUIPMENT ACTIVITIES, OTHER THAN PRESSURE SUIT	26	7.64	63.66
M	PERFORMING TRAINING ACTIVITIES	18	7.49	71.16
J	PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER (TO) SYSTEM ACTIVITIES	30	6.83	77.98
F	PERFORMING AIRCRAFT EMERGENCY ESCAPE AND SPECIAL PHYSIOLOGY TRAINER ACTIVITIES	43	4.53	82.51
H	PERFORMING HYPERBARIC CHAMBER ACTIVITIES	57	4.35	86.86
I	PERFORMING PARASAIL ACTIVITIES	25	3.48	90.34
K	PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	13	2.91	93.25
L	PERFORMING MEDICAL READINESS ACTIVITIES	38	2.22	95.46
E	PERFORMING HIGH-ALTITUDE AIRDROP MISSION SUPPORT (HAAMS) ACTIVITIES	15	2.00	97.47
G	PERFORMING PHYSIOLOGICAL RESEARCH ACTIVITIES	58	1.74	99.21
D	PERFORMING PRESSURE SUIT PHYSIOLOGICAL SUPPORT ACTIVITIES	92	.79	100.00

Number of Members: 130

gp0038

Aerospace Physiology
Reported AFSC(s): 4M0X1

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Task Level Job Description

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
A0006	Perform inside observer duties during hypobaric chamber flights, other than research flights	91.54	1.90	1.74	1.74	
A0026	Perform Type 4 chamber flights	93.08	1.81	1.69	3.43	
A0024	Perform Type 2 chamber flights	94.62	1.74	1.65	5.08	
A0023	Perform Type 1 chamber flights	88.46	1.74	1.54	6.62	
A0010	Perform operational and emergency procedures as crew chief	88.46	1.74	1.54	8.15	5
B0038	Fit students with oxygen masks	88.46	1.68	1.49	9.64	
A0009	Perform operational and emergency procedures as chamber operator	83.08	1.69	1.40	11.05	
B0037	Fit students with flight helmets	86.15	1.62	1.40	12.44	
A0019	Perform Pressure Regulator Indicator Connections and Emergency (PRICE) check	80.77	1.64	1.32	13.76	
A0013	Perform operational and emergency procedures as recorder	77.69	1.66	1.29	15.06	10
B0032	Clean flight helmets or oxygen masks	78.46	1.61	1.26	16.32	
C0076	Conduct classroom instruction concerning PRICE check	82.31	1.47	1.21	17.53	
A0011	Perform operational and emergency procedures as lecturer observer	79.23	1.49	1.18	18.71	
C0062	Conduct briefings on rapid decompression	83.85	1.37	1.15	19.86	
A0025	Perform Type 3 chamber flights	68.46	1.61	1.10	20.96	15
C0084	Conduct classroom instruction concerning use of oxygen equipment	76.15	1.42	1.08	22.04	
A0012	Perform operational and emergency procedures as lock operator	70.77	1.51	1.07	23.12	
C0080	Conduct classroom instruction concerning Type 2 chamber flights	78.46	1.34	1.05	24.17	
C0082	Conduct classroom instruction concerning Type 4 chamber flights	75.38	1.33	1.01	25.17	
A0001	Connect or disconnect high pressure oxygen cylinders	86.92	1.15	1.00	26.17	20
A0015	Perform oxygen flow checks of narrow panel	64.62	1.50	.97	27.14	

M0470	pressure-demand oxygen regulators				
	Conduct tours of aerospace physiology facilities	70.00	1.34	.94	28.08

Number of Members: 130

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Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
C0064	Conduct classroom instruction concerning aircraft pressurization principles and problems	69.23	1.32	.91	29.00	
C0079	Conduct classroom instruction concerning Type 1 chamber flights	72.31	1.24	.90	29.90	
M0469	Conduct OJT	61.54	1.31	.81	30.70	25
C0066	Conduct classroom instruction concerning crash survival principles and procedures	60.00	1.32	.79	31.49	
C0074	Conduct classroom instruction concerning night vision principles and problems	56.15	1.38	.78	32.27	
A0027	Perform Type 5 chamber flights	54.62	1.41	.77	33.04	
M0481	Personalize lesson plans	58.46	1.25	.73	33.78	
B0040	Inspect or maintain life support equipment	50.00	1.46	.73	34.51	30
C0072	Conduct classroom instruction concerning in-flight egress escape procedures	53.85	1.34	.72	35.23	
A0008	Perform general maintenance or inspections on vacuum pumps	49.23	1.43	.71	35.93	
C0069	Conduct classroom instruction concerning ground egress escape procedures	54.62	1.29	.71	36.64	
B0057	Store training aids or life support equipment	55.38	1.27	.70	37.34	
M0471	Counsel trainees on training progress	51.54	1.36	.70	38.04	35
A0007	Perform general maintenance on hypobaric chambers or subassemblies	50.77	1.36	.69	38.73	
J0391	Enter, modify, or retrieve data from unit computer systems	37.69	1.81	.68	39.41	
A0005	Maintain or store high-pressure oxygen cylinders	60.77	1.09	.66	40.08	
J0400	Maintain administrative files	33.85	1.93	.65	40.73	
M0472	Determine training requirements	46.92	1.25	.59	41.32	40
N0493	Counsel subordinates concerning personal matters	47.69	1.21	.58	41.90	
N0517	Interpret policies, directives, or procedures for subordinates	46.15	1.24	.57	42.47	
N0495	Determine or establish work assignments or priorities	43.85	1.24	.54	43.01	
A0003	Maintain hypobaric chamber instrumentation	47.69	1.13	.54	43.55	
C0087	Develop objectives and lesson plans	44.62	1.20	.54	44.09	45
N0510	Evaluate personnel for compliance with performance standards, other than students	40.77	1.31	.54	44.62	
J0405	Manage Aerospace Physiology Information Management System (APIMS) or patient register databases	24.62	2.16	.53	45.15	
N0516	Inspect personnel for compliance with military standards	46.15	1.15	.53	45.68	
N0526	Write recommendations for awards or decorations	46.15	1.13	.52	46.20	
J0414	Write minutes of briefings, conferences, or meetings	36.15	1.43	.52	46.72	50
N0530	Write or endorse military performance reports	43.08	1.20	.51	47.23	
B0043	Maintain records on oxygen masks, helmets, and Critical Respiratory Unit (CRU) connections	36.92	1.39	.51	47.75	
J0404	Maintain or update status indicators, such as boards, graphs, or charts	35.38	1.44	.51	48.25	

A0004	Maintain hypobaric chamber intercommunication systems	45.38	1.11	.51	48.76	
C0071	Conduct classroom instruction concerning hypoxia	37.69	1.33	.50	49.26	55
M0466	Administer or score tests, other than FACTs	36.92	1.35	.50	49.76	

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Number of Members: 130

gp0038

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
A0030	Replace oxygen equipment on consoles	45.38	1.09	.50	50.26	
A0020	Perform special inspections of hypobaric chamber assemblies	42.31	1.17	.50	50.75	
C0081	Conduct classroom instruction concerning Type 3 chamber flights	48.46	1.02	.49	51.24	
C0067	Conduct classroom instruction concerning decompression sickness	41.54	1.18	.49	51.74	60
J0401	Maintain on-the-job (OJT) training records or files	46.15	1.06	.49	52.23	
C0073	Conduct classroom instruction concerning mechanical effects of pressure changes	41.54	1.18	.49	52.71	
N0492	Conduct supervisory performance feedback sessions	41.54	1.18	.49	53.20	
A0017	Perform periodic inspections of hypobaric chamber assemblies	39.23	1.21	.48	53.68	
N0489	Conduct self-inspections or self-assessments	41.54	1.12	.47	54.15	65
A0014	Perform oxygen flow checks of A-14 pressure-demand oxygen regulators	33.85	1.35	.46	54.60	
N0511	Evaluate personnel for promotion, demotion, reclassification, or special awards	36.92	1.23	.46	55.06	
J0390	Distribute aerospace physiology records or reports	26.92	1.68	.45	55.51	
N0506	Establish performance standards for subordinates	38.46	1.17	.45	55.96	
N0487	Conduct general meetings, such as staff meetings, briefings, conferences, or workshops	35.38	1.26	.44	56.41	70
M0467	Brief personnel, other than students, concerning training programs or matters	37.69	1.13	.43	56.83	
C0058	Administer fighter aircrew conditioning tests (FACTs)	30.77	1.39	.43	57.26	
N0501	Develop or establish work schedules	33.85	1.24	.42	57.68	
C0060	Conduct briefings on use of personal protective equipment	41.54	.99	.41	58.09	
M0479	Evaluate training methods or techniques of instructors	33.08	1.25	.41	58.51	75
C0078	Conduct classroom instruction concerning survival principles and procedures, other than crash survival	33.85	1.18	.40	58.90	
F0202	Conduct instruction on use of night vision trainers	36.92	1.07	.40	59.30	
C0070	Conduct classroom instruction concerning hyperventilation	33.08	1.20	.40	59.70	
C0083	Conduct classroom instruction concerning Type 5 chamber flights	40.77	.97	.40	60.09	
C0065	Conduct classroom instruction concerning atmospheric characteristics	32.31	1.20	.39	60.48	80
N0512	Evaluate job hazards or compliance with Air Force Occupational Safety and Health (AFOSH) program	36.15	1.05	.38	60.86	
N0485	Assign personnel to work areas or duty positions	30.00	1.26	.38	61.24	
M0478	Evaluate effectiveness of training programs, plans, or procedures	30.00	1.23	.37	61.61	
M0480	Maintain classroom training records or files	26.15	1.39	.36	61.98	
K0418	Identify and report equipment or supply problems	36.15	1.00	.36	62.34	85
C0050	Conduct briefings on use of ejection seat trainers	30.00	1.20	.36	62.70	

N0520	Review budget requirements	31.54	1.13	.36	63.05

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Number of Members: 130

gp0038

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
B0039	Fit students with life support equipment, such as parachute harnesses, gravitational force protective devices, other than flight helmets or oxygen masks	26.15	1.35	.35	63.41	
N0513	Implement safety or security programs	36.92	.96	.35	63.76	
N0488	Conduct safety inspections of equipment or facilities	33.08	1.07	.35	64.11	90
B0056	Schedule inspections or maintenance of life support equipment, other than pressure suit assemblies	30.77	1.11	.34	64.46	
J0385	Compile data for records, reports, logs, or trend analyses	22.31	1.53	.34	64.80	
N0523	Schedule personnel for TDY assignments, leaves, or passes	32.31	1.05	.34	65.13	
J0410	Prepare administrative or classified materials or documents for mailing, transporting, or issue	17.69	1.91	.34	65.47	
J0402	Maintain publications libraries, other than technical order (TO) or technical manual (TM) libraries	26.92	1.25	.34	65.81	95
B0042	Maintain custom oxygen masks	25.38	1.31	.33	66.14	
C0063	Conduct briefings on swing landing trainer familiarization	29.23	1.14	.33	66.47	
K0417	Evaluate serviceability of equipment, tools, parts, or supplies	31.54	1.04	.33	66.80	
N0494	Determine or establish logistics requirements, such as personnel, equipment, tools, parts, supplies, or workspace	31.54	1.04	.33	67.13	
N0491	Conduct supervisory orientations for newly assigned personnel	32.31	.99	.32	67.45	100
M0474	Develop training programs, plans, or procedures	30.00	1.06	.32	67.76	
C0075	Conduct classroom instruction concerning parachuting principles and procedures	29.23	1.07	.31	68.08	
K0420	Inventory equipment, tools, parts, or supplies	30.00	1.01	.30	68.38	
N0514	Initiate actions required due to substandard performance of personnel	34.62	.85	.30	68.68	
M0476	Develop or procure training materials or aids	30.00	.98	.29	68.97	105
N0505	Establish organizational policies such as operating instructions (OIs) or standard operating procedures (SOPs)	30.00	.98	.29	69.26	
N0500	Develop or establish work methods or procedures	28.46	1.03	.29	69.56	
N0502	Draft budget requirements	26.15	1.11	.29	69.85	
I0361	Conduct instruction on drag training	26.15	1.10	.29	70.14	
C0068	Conduct classroom instruction concerning gas laws	23.85	1.21	.29	70.42	110
E0195	Monitor prebreathing times below 10,000 feet	18.46	1.55	.29	70.71	
A0029	Replace high pressure C-1 regulators	35.38	.81	.29	71.00	
K0416	Develop equipment checklists	30.77	.93	.29	71.28	
F0203	Conduct instruction on use of spatial disorientation trainers	26.15	1.09	.28	71.57	
F0209	Instruct or evaluate students during descent and landing training, including hanging harness and	26.15	1.07	.28	71.84	115

K0419	personal lowering devices				
	Initiate requisitions for equipment, tools, parts, or	28.46	.97	.28	72.12
	supplies				

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Number of Members: 130

gp0038

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
I0360	Conduct instruction on 2 and 4 foot PLFs	26.15	1.06	.28	72.40	
L0428	Administer or practice cardiopulmonary resuscitation (CPR)	43.08	.63	.27	72.67	
G0268	Perform daily inspections of vacuum pump systems	19.23	1.37	.26	72.93	
F0207	Instruct or evaluate students on parachute drag training devices	25.38	1.04	.26	73.19	120
F0208	Instruct or evaluate students on parachute landing fall (PLF) platforms	25.38	1.01	.26	73.45	
G0246	Clean protective helmets	20.00	1.27	.25	73.70	
K0423	Pick up or deliver equipment, tools, parts, or supplies	27.69	.91	.25	73.96	
J0413	Review TO changes	28.46	.88	.25	74.21	
I0364	Conduct instruction on suspended harnesses	23.85	1.05	.25	74.46	125
F0221	Perform ejection seat trainer assistant duties	25.38	.98	.25	74.71	
C0088	Evaluate student performance on use of survival signaling devices	20.00	1.24	.25	74.95	
C0090	Perform T-37 egress instructor duties	15.38	1.61	.25	75.20	
N0521	Review drafts of supplements or changes to directives, such as policy directives, instructions, or manuals	25.38	.96	.24	75.45	
B0041	Maintain custom oxygen mask equipment	16.15	1.48	.24	75.68	130
C0091	Perform T-38 egress instructor duties	16.92	1.41	.24	75.92	
C0086	Conduct training on air or ground egress procedural trainers	19.23	1.24	.24	76.16	
F0204	Evaluate student performance during live-fire ejection seat training	23.85	.99	.24	76.40	
N0524	Write job or position descriptions	26.92	.88	.24	76.63	
N0515	Initiate personnel action requests	26.92	.88	.24	76.87	135
I0373	Perform hookup crewmember duties on swing landing trainers	21.54	1.09	.23	77.11	
N0509	Evaluate maintenance or utilization of equipment, tools, parts, supplies, or workspace	25.38	.91	.23	77.34	
N0507	Establish procedures for accountability of equipment, tools, parts, or supplies	26.15	.89	.23	77.57	
I0362	Conduct instruction on parasail swing landing trainers	23.08	1.00	.23	77.80	
N0499	Develop self-inspection or self-assessment program checklists	23.85	.97	.23	78.03	140
I0363	Conduct instruction on rope swing landing training	21.54	1.06	.23	78.26	
K0415	Coordinate maintenance of equipment with appropriate agencies	25.38	.88	.22	78.48	
C0077	Conduct classroom instruction concerning respiration and circulation	20.77	1.07	.22	78.71	
J0387	Complete chamber-related accident or incident reports	20.77	1.06	.22	78.93	
M0477	Establish or maintain study reference files	20.77	1.02	.21	79.14	145
K0422	Maintain organizational equipment or supply records	22.31	.94	.21	79.35	
N0508	Evaluate inspection report findings or inspection procedures	23.85	.87	.21	79.55	

K0421	Issue or log turn-ins of equipment, tools, parts, or supplies	21.54	.95	.20	79.76

Number of Members: 130

gp0038

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
F0205	Evaluate student performance on use of air egress trainers	17.69	1.12	.20	79.96	

Number of Members: 4

gp0049

Aerospace Physiology
Reported AFSC(s): 4M0X1

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Duty Level Job Description

Duty		Number of Tasks in Duty	Sorted Average Percent Time Spent by All Members	Cumulative Average Percent Time Spent by All Members
G	PERFORMING PHYSIOLOGICAL RESEARCH ACTIVITIES	58	39.48	39.49
N	PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	47	14.58	54.08
M	PERFORMING TRAINING ACTIVITIES	18	12.82	66.90
J	PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER (TO) SYSTEM ACTIVITIES	30	11.00	77.90
A	PERFORMING HYPOBARIC CHAMBER ACTIVITIES	31	10.40	88.30
E	PERFORMING HIGH-ALTITUDE AIRDROP MISSION SUPPORT (HAAMS) ACTIVITIES	15	5.13	93.43
B	PERFORMING LIFE SUPPORT EQUIPMENT ACTIVITIES, OTHER THAN PRESSURE SUIT	26	3.33	96.77
C	PERFORMING AEROSPACE PHYSIOLOGY INSTRUCTION OR TRAINING ACTIVITIES	37	1.80	98.57
L	PERFORMING MEDICAL READINESS ACTIVITIES	38	.77	99.34
F	PERFORMING AIRCRAFT EMERGENCY ESCAPE AND SPECIAL PHYSIOLOGY TRAINER ACTIVITIES	43	.66	100.00

Number of Members: 4

gp0049

Aerospace Physiology
Reported AFSC(s): 4M0X1

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Task Level Job Description

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
G0296	Serve as centrifuge central observer	100.00	2.25	2.25	2.25	
G0247	Conduct pre-centrifuge ride briefings	100.00	2.20	2.20	4.45	
G0248	Connect or disconnect personal equipment to or from centrifuge	100.00	2.20	2.20	6.65	
G0262	Perform central observer duties during centrifuge operations	100.00	2.20	2.20	8.85	
G0274	Perform operator duties during centrifuge operations	100.00	2.00	2.00	10.85	5
G0293	Review centrifuge panel member's record for accuracy	75.00	2.54	1.91	12.75	
J0400	Maintain administrative files	75.00	2.53	1.90	14.65	
M0471	Counsel trainees on training progress	75.00	2.38	1.79	16.44	
M0472	Determine training requirements	75.00	2.38	1.79	18.22	
M0474	Develop training programs, plans, or procedures	75.00	2.04	1.53	19.75	10
G0295	Secure electrocardiograph (EKG) leads to subject	50.00	2.94	1.47	21.22	
G0298	Size and fit antigravity protective equipment	100.00	1.44	1.44	22.67	
G0263	Perform chamber operator duties during research chamber flights	75.00	1.89	1.42	24.09	
N0493	Counsel subordinates concerning personal matters	75.00	1.87	1.40	25.49	
G0297	Set centrifuge seat configurations	75.00	1.80	1.35	26.84	15
G0264	Perform crew chief duties during centrifuge operations	75.00	1.80	1.35	28.20	
G0265	Perform crew chief duties during research chamber flights	50.00	2.67	1.34	29.53	
M0478	Evaluate effectiveness of training programs, plans, or procedures	75.00	1.76	1.32	30.85	
G0275	Perform outside observer duties during research chamber flights	50.00	2.61	1.31	32.16	
G0283	Perform recorder duties during research chamber flights	50.00	2.61	1.31	33.46	20
G0294	Schedule centrifuge operations	75.00	1.73	1.29	34.76	
G0252	Fit crewmembers with in-flight monitoring equipment	75.00	1.71	1.28	36.04	
M0470	Conduct tours of aerospace physiology facilities	100.00	1.27	1.27	37.31	
G0250	Design centrifuge seat configurations	75.00	1.60	1.27	38.58	

J0387	Complete chamber-related accident or incident reports	50.00	2.51	1.26	39.84	25
G0299	Size and fit research subjects with oxygen equipment	50.00	2.34	1.17	41.01	

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Number of Members: 4

gp0049

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
G0271	Perform inside observer duties during research chamber flights	50.00	2.34	1.17	42.18	
G0287	Record data during centrifuge exposure	50.00	2.24	1.12	43.30	
J0390	Distribute aerospace physiology records or reports	50.00	2.24	1.12	44.42	
G0273	Perform lock operator duties during research chamber flights	50.00	2.18	1.09	45.51	30
J0401	Maintain on-the-job (OJT) training records or files	50.00	2.17	1.08	46.60	
J0391	Enter, modify, or retrieve data from unit computer systems	50.00	2.17	1.08	47.68	
A0013	Perform operational and emergency procedures as recorder	75.00	1.44	1.08	48.76	
B0032	Clean flight helmets or oxygen masks	75.00	1.43	1.07	49.83	
A0001	Connect or disconnect high pressure oxygen cylinders	75.00	1.35	1.01	50.85	35
A0010	Perform operational and emergency procedures as crew chief	75.00	1.31	.98	51.83	
A0011	Perform operational and emergency procedures as lecturer observer	75.00	1.31	.98	52.80	
N0516	Inspect personnel for compliance with military standards	50.00	1.95	.97	53.78	
B0039	Fit students with life support equipment, such as parachute harnesses, gravitational force protective devices, other than flight helmets or oxygen masks	75.00	1.29	.97	54.74	
M0479	Evaluate training methods or techniques of instructors	50.00	1.85	.92	55.67	40
N0514	Initiate actions required due to substandard performance of personnel	50.00	1.78	.89	56.56	
G0249	Connect or disconnect subjects to biomedical instrumentations	50.00	1.69	.85	57.41	
A0012	Perform operational and emergency procedures as lock operator	75.00	1.12	.84	58.25	
E0196	Observe or treat aircrew, parachutists, and other aircraft occupants for physiological effects of altitude	50.00	1.68	.84	59.09	
N0492	Conduct supervisory performance feedback sessions	75.00	1.09	.82	59.90	45
A0014	Perform oxygen flow checks of A-14 pressure-demand oxygen regulators	25.00	3.24	.81	60.71	
J0405	Manage Aerospace Physiology Information Management System (APIMS) or patient register databases	25.00	3.24	.81	61.52	
N0495	Determine or establish work assignments or priorities	50.00	1.62	.81	62.33	
J0404	Maintain or update status indicators, such as boards, graphs, or charts	25.00	3.09	.77	63.11	
J0402	Maintain publications libraries, other than technical order (TO) or technical manual (TM) libraries	25.00	3.09	.77	63.88	50
G0268	Perform daily inspections of vacuum pump systems	50.00	1.52	.76	64.64	
G0266	Perform daily inspections of centrifuges	50.00	1.52	.76	65.40	
M0480	Maintain classroom training records or files	50.00	1.48	.74	66.14	
M0480	Conduct OJT	50.00	1.20	.60	66.84	

M0477	Establish or maintain study reference files	50.00	1.35	.68	67.51	55
A0009	Perform operational and emergency procedures as chamber operator	25.00	2.64	.66	68.17	

Number of Members: 4

gp0049

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
A0026	Perform Type 4 chamber flights	50.00	1.31	.65	68.83	
B0038	Fit students with oxygen masks	75.00	.87	.65	69.48	
N0501	Develop or establish work schedules	50.00	1.29	.64	70.12	
N0510	Evaluate personnel for compliance with performance standards, other than students	50.00	1.29	.64	70.77	60
N0489	Conduct self-inspections or self-assessments	50.00	1.28	.64	71.41	
N0487	Conduct general meetings, such as staff meetings, briefings, conferences, or workshops	50.00	1.28	.64	72.05	
G0285	Perform swing person duties	50.00	1.22	.61	72.66	
G0272	Perform Kin-Comm centrifuge tests on aircrew	50.00	1.22	.61	73.27	
G0251	Evaluate flight equipment for performance under high G environments	50.00	1.22	.61	73.87	65
F0229	Perform operator duties on centrifuge training teams	25.00	2.31	.58	74.45	
M0467	Brief personnel, other than students, concerning training programs or matters	50.00	1.14	.57	75.02	
B0037	Fit students with flight helmets	75.00	.75	.57	75.59	
N0491	Conduct supervisory orientations for newly assigned personnel	75.00	.75	.57	76.15	
N0523	Schedule personnel for TDY assignments, leaves, or passes	50.00	1.12	.56	76.71	70
A0028	Remove or install treadmills in hypobaric chambers	25.00	2.16	.54	77.25	
N0485	Assign personnel to work areas or duty positions	50.00	1.04	.52	77.77	
G0300	Store protective helmets	25.00	1.98	.50	78.27	
J0414	Write minutes of briefings, conferences, or meetings	50.00	.97	.48	78.75	
G0270	Perform emergency egresses of centrifuge	75.00	.64	.48	79.23	75
G0269	Perform emergency centrifuge stops	75.00	.64	.48	79.71	

Number of Members: 17

gp0045

Aerospace Physiology
Reported AFSC(s): 4M0X1

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Duty Level Job Description

Duty		Number of Tasks in Duty	Sorted Average Percent Time Spent by All Members	Cumulative Average Percent Time Spent by All Members
D	PERFORMING PRESSURE SUIT PHYSIOLOGICAL SUPPORT ACTIVITIES	92	68.49	68.50
N	PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	47	11.86	80.36
J	PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER (TO) SYSTEM ACTIVITIES	30	6.34	86.70
K	PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	13	3.56	90.26
M	PERFORMING TRAINING ACTIVITIES	18	3.47	93.72
A	PERFORMING HYPOBARIC CHAMBER ACTIVITIES	31	2.30	96.02
B	PERFORMING LIFE SUPPORT EQUIPMENT ACTIVITIES, OTHER THAN PRESSURE SUIT	26	1.80	97.82
L	PERFORMING MEDICAL READINESS ACTIVITIES	38	1.35	99.17
C	PERFORMING AEROSPACE PHYSIOLOGY INSTRUCTION OR TRAINING ACTIVITIES	37	.43	99.60
H	PERFORMING HYPERBARIC CHAMBER ACTIVITIES	57	.21	99.81
E	PERFORMING HIGH-ALTITUDE AIRDROP MISSION SUPPORT (HAAMS) ACTIVITIES	15	.17	99.98
G	PERFORMING PHYSIOLOGICAL RESEARCH ACTIVITIES	58	.02	100.00

Number of Members: 17

gp0045

Aerospace Physiology
Reported AFSC(s): 4M0X1

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Task Level Job Description

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
D0143	Perform high-flight launch activities, such as preflight, layout, physical, dress, integration, prior to entry, or hookup	94.12	2.21	2.08	2.08	
D0141	Perform high- or low-flight cockpit hookup checks	70.59	2.67	1.89	3.97	
D0182	Troubleshoot full pressure suit assemblies	82.35	2.28	1.88	5.85	
D0164	Perform preflight physical examinations of pressure suit occupants	94.12	1.93	1.82	7.67	
D0144	Perform high-flight recovery procedures	88.24	2.04	1.80	9.47	5
D0127	Inspect full pressure suits	76.47	2.33	1.79	11.26	
D0137	Perform low-flight launch activities, such as preflight, pick-up, prior to entry, or hookup	82.35	2.15	1.77	13.03	
D0097	Assist pilot in full pressure suit donning	76.47	2.28	1.74	14.77	
D0147	Perform occupied full pressure suit integration tests	88.24	1.97	1.74	16.51	
D0145	Perform high-flight vent change over procedures	88.24	1.93	1.70	18.22	10
D0165	Prepare full pressure suit for pilot dressing	88.24	1.92	1.69	19.91	
D0186	Upload aircraft survival equipment	88.24	1.91	1.69	21.59	
D0146	Perform low-flight recovery procedures	88.24	1.87	1.65	23.25	
D0162	Perform preflight or postflight inspections of ventilation controllers (T-blocks)	88.24	1.72	1.51	24.76	
D0121	Don or doff full pressure suits	82.35	1.82	1.50	26.26	15
D0119	Connect or disconnect full pressure suit to aircraft system	82.35	1.80	1.48	27.74	
D0142	Perform high-flight aircraft turn procedures	76.47	1.90	1.46	29.20	
D0166	Prepare and review flight operations documentation	70.59	2.03	1.43	30.63	
D0160	Perform preflight or postflight inspections of parachutes	88.24	1.62	1.43	32.06	
D0161	Perform preflight or postflight inspections of survival kits	88.24	1.62	1.43	33.49	20
D0122	Download aircraft survival equipment	70.59	1.97	1.39	34.87	
D0123	Employ hand-held ventilator for pilot/FPS integration	76.47	1.79	1.37	36.24	
D0163	Perform preflight or postflight inspections of	82.35	1.62	1.34	37.58	

	ventilation hoses				
D0184	Troubleshoot pressure suit controllers	70.59	1.79	1.27	38.85

Number of Members: 17

gp0045

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
D0159	Perform preflight or postflight inspections of low-flight oxygen regulators	70.59	1.69	1.19	40.04	25
D0128	Inspect or maintain transport vans	76.47	1.46	1.11	41.15	
D0178	Supervise donning and integration tests of occupied full pressure suits	41.18	2.63	1.08	42.23	
N0492	Conduct supervisory performance feedback sessions	47.06	2.28	1.07	43.30	
M0469	Conduct OJT	52.94	2.02	1.07	44.38	
D0185	Troubleshoot pressure suit oxygen regulators	64.71	1.63	1.06	45.43	30
D0158	Perform preflight or postflight inspections of full pressure suits	52.94	1.90	1.01	46.44	
D0134	Maintain or repair full pressure suit exterior covers	41.18	2.42	1.00	47.44	
D0125	Fill portable liquid oxygen (LOX) ventilation units	64.71	1.51	.98	48.41	
D0135	Maintain or repair full pressure suit retainer (torso) assemblies	47.06	2.02	.95	49.36	
J0404	Maintain or update status indicators, such as boards, graphs, or charts	35.29	2.62	.93	50.29	35
J0401	Maintain on-the-job (OJT) training records or files	52.94	1.73	.92	51.21	
A0006	Perform inside observer duties during hypobaric chamber flights, other than research flights	76.47	1.20	.92	52.12	
D0130	Inspect or maintain U-2 survival kits	58.82	1.55	.91	53.03	
D0129	Inspect or maintain U-2 parachutes	58.82	1.55	.91	53.94	
D0116	Clean pressure suits	58.82	1.54	.91	54.85	40
D0151	Perform periodic inspections of full pressure suits	35.29	2.42	.86	55.71	
D0136	Pack pressure suit assemblies or survival equipment for shipment	52.94	1.60	.85	56.56	
N0516	Inspect personnel for compliance with military standards	29.41	2.80	.82	57.38	
N0510	Evaluate personnel for compliance with performance standards, other than students	29.41	2.75	.81	58.19	
D0115	Change pilot's suit and helmet without breaking time on oxygen	76.47	1.05	.80	58.99	45
N0493	Counsel subordinates concerning personal matters	35.29	2.23	.79	59.78	
D0169	Remove or replace pressure suit controller components	47.06	1.67	.79	60.56	
D0176	Replace or repair full pressure suit glove bladders	41.18	1.88	.78	61.34	
N0517	Interpret policies, directives, or procedures for subordinates	29.41	2.62	.77	62.11	
D0138	Perform preflight or postflight inspections of portable LOX ventilation units	58.82	1.26	.74	62.85	50
D0172	Repair or replace full pressure suit face seal	35.29	2.07	.73	63.58	
N0495	Determine or establish work assignments or priorities	35.29	1.97	.69	64.28	
N0525	Write inspection reports	11.76	5.80	.68	64.96	
D0096	Apply full pressure suit sewing and stitching procedures	41.18	1.64	.67	65.63	
B0040	Inspect or maintain life support equipment	23.53	2.76	.65	66.28	55
D0114	Cement pressure suit assemblies	29.41	2.13	.63	66.91	
N0488	Conduct safety inspections of equipment or facilities	29.41	2.11	.62	67.53	

M0470	Conduct tours of aerospace physiology facilities	35.29	1.74	.61	68.14	
D0183	Troubleshoot portable LOX ventilation units	41.18	1.48	.61	68.75	
N0506	Establish performance standards for subordinates	29.41	1.98	.58	69.33	60

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Number of Members: 17

gp0045

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
N0489	Conduct self-inspections or self-assessments	23.53	2.45	.58	69.91	
D0139	Perform annual inspections of full pressure suits	35.29	1.61	.57	70.48	
D0177	Size, fit, or adjust full pressure suits	23.53	2.31	.54	71.02	
D0167	Remove or replace low-flight oxygen equipment components	41.18	1.29	.53	71.55	
D0132	Maintain pressure suit T-blocks and ventilation hose assemblies	35.29	1.49	.53	72.08	65
N0491	Conduct supervisory orientations for newly assigned personnel	29.41	1.75	.51	72.59	
D0126	Inspect emergency oxygen cylinder survival kit drop-in units	29.41	1.70	.50	73.09	
J0400	Maintain administrative files	17.65	2.80	.49	73.58	
M0472	Determine training requirements	29.41	1.65	.48	74.07	
K0420	Inventory equipment, tools, parts, or supplies	29.41	1.63	.48	74.55	70
D0140	Perform daily inspections of LOX storage carts	41.18	1.12	.46	75.01	
N0523	Schedule personnel for TDY assignments, leaves, or passes	11.76	3.89	.46	75.47	
D0095	Apply full pressure suit lacing procedures	35.29	1.28	.45	75.92	
N0530	Write or endorse military performance reports	23.53	1.82	.43	76.35	
D0180	Treat pilot in full pressure suit involving evolved gas decompression sickness	58.82	.73	.43	76.77	75
J0398	Initiate requests for temporary duty (TDY) orders	11.76	3.63	.43	77.20	
D0181	Troubleshoot aircraft communications cables	41.18	1.02	.42	77.62	
D0131	Lace flotation cell to full pressure suit torso harness	29.41	1.42	.42	78.04	
N0501	Develop or establish work schedules	17.65	2.35	.41	78.46	
N0513	Implement safety or security programs	11.76	3.41	.40	78.86	80
K0422	Maintain organizational equipment or supply records	11.76	3.40	.40	79.26	
J0403	Maintain TO or TM libraries	17.65	2.25	.40	79.65	

Number of Members: 3

gp0050

Aerospace Physiology
Reported AFSC(s): 4M0X1

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Duty Level Job Description

Duty		Number of Tasks in Duty	Sorted Average Percent Time Spent by All Members	Cumulative Average Percent Time Spent by All Members
N	PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	47	75.61	75.63
H	PERFORMING HYPERBARIC CHAMBER ACTIVITIES	57	10.83	86.45
J	PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER (TO) SYSTEM ACTIVITIES	30	5.09	91.55
A	PERFORMING HYPOBARIC CHAMBER ACTIVITIES	31	3.51	95.06
B	PERFORMING LIFE SUPPORT EQUIPMENT ACTIVITIES, OTHER THAN PRESSURE SUIT	26	2.37	97.43
C	PERFORMING AEROSPACE PHYSIOLOGY INSTRUCTION OR TRAINING ACTIVITIES	37	2.15	99.58
M	PERFORMING TRAINING ACTIVITIES	18	.21	99.79
L	PERFORMING MEDICAL READINESS ACTIVITIES	38	.21	100.00

Number of Members: 3

gp0050

Aerospace Physiology
Reported AFSC(s): 4M0X1

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Task Level Job Description

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
N0517	Interpret policies, directives, or procedures for subordinates	100.00	4.79	4.79	4.79	
N0487	Conduct general meetings, such as staff meetings, briefings, conferences, or workshops	100.00	4.66	4.66	9.45	
N0493	Counsel subordinates concerning personal matters	100.00	4.42	4.42	13.88	
N0511	Evaluate personnel for promotion, demotion, reclassification, or special awards	100.00	4.13	4.13	18.01	
N0516	Inspect personnel for compliance with military standards	100.00	4.08	4.08	22.08	5
N0526	Write recommendations for awards or decorations	100.00	3.75	3.75	25.84	
N0530	Write or endorse military performance reports	100.00	3.27	3.27	29.11	
N0510	Evaluate personnel for compliance with performance standards, other than students	66.67	4.64	3.09	32.20	
N0501	Develop or establish work schedules	100.00	2.99	2.99	35.20	
N0506	Establish performance standards for subordinates	66.67	4.03	2.69	37.88	10
N0514	Initiate actions required due to substandard performance of personnel	66.67	3.93	2.62	40.50	
N0495	Determine or establish work assignments or priorities	66.67	3.79	2.53	43.03	
N0486	Assign sponsors for newly assigned personnel	100.00	2.12	2.12	45.14	
N0523	Schedule personnel for TDY assignments, leaves, or passes	66.67	3.03	2.02	47.16	
N0521	Review drafts of supplements or changes to directives, such as policy directives, instructions, or manuals	100.00	2.02	2.02	49.18	15
N0512	Evaluate job hazards or compliance with Air Force Occupational Safety and Health (AFOSH) program	66.67	2.86	1.90	51.08	
N0513	Implement safety or security programs	66.67	2.86	1.90	52.99	
N0492	Conduct supervisory performance feedback sessions	66.67	2.71	1.81	54.80	
N0491	Conduct supervisory orientations for newly assigned personnel	66.67	2.50	1.66	56.46	
N0497	Develop organizational or functional charts	66.67	2.50	1.66	58.13	20
N0484	Annotate time and attendance sheets for civilian	66.67	2.41	1.61	59.73	

H0354	employees Schedule daily hyperbaric chamber activities	33.33	4.46	1.49	61.22

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Number of Members: 3

gp0050

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
H0307	Load patients into or remove patients from hyperbaric chambers	33.33	4.46	1.49	62.70	
N0502	Draft budget requirements	66.67	2.14	1.43	64.13	
N0515	Initiate personnel action requests	66.67	2.14	1.42	65.56	25
N0485	Assign personnel to work areas or duty positions	66.67	2.03	1.36	66.91	
J0390	Distribute aerospace physiology records or reports	33.33	3.82	1.27	68.19	
J0385	Compile data for records, reports, logs, or trend analyses	33.33	3.82	1.27	69.46	
H0303	Clean, store, and maintain dive clothing and linen	33.33	3.82	1.27	70.73	
H0357	Schedule or coordinate hyperbaric on-call teams	33.33	3.82	1.27	72.01	30
N0500	Develop or establish work methods or procedures	33.33	3.60	1.20	73.21	
N0499	Develop self-inspection or self-assessment program checklists	66.67	1.79	1.20	74.40	
N0520	Review budget requirements	66.67	1.79	1.19	75.59	
B0038	Fit students with oxygen masks	66.67	1.78	1.18	76.78	
B0037	Fit students with flight helmets	66.67	1.78	1.18	77.96	35
N0529	Write or endorse civilian performance appraisals	33.33	3.55	1.18	79.15	

Number of Members: 168

GP0001

Duty Level Job Description

Duty		Number of Tasks in Duty	Average Percent Time Spent by All Members	Cumulative Average Percent Time Spent by All Members
A	PERFORMING HYPOBARIC CHAMBER ACTIVITIES	31	19.75	19.75
B	PERFORMING LIFE SUPPORT EQUIPMENT ACTIVITIES, OTHER THAN PRESSURE SUIT	26	6.66	26.41
C	PERFORMING AEROSPACE PHYSIOLOGY INSTRUCTION OR TRAINING ACTIVITIES	37	14.95	41.35
D	PERFORMING PRESSURE SUIT PHYSIOLOGICAL SUPPORT ACTIVITIES	92	7.58	48.93
E	PERFORMING HIGH-ALTITUDE AIRDROP MISSION SUPPORT (HAAMS) ACTIVITIES	15	1.72	50.66
F	PERFORMING AIRCRAFT EMERGENCY ESCAPE AND SPECIAL PHYSIOLOGY TRAINER ACTIVITIES	43	3.88	54.54
G	PERFORMING PHYSIOLOGICAL RESEARCH ACTIVITIES	58	2.47	57.02
H	PERFORMING HYPERBARIC CHAMBER ACTIVITIES	57	6.79	63.81
I	PERFORMING PARASAIL ACTIVITIES	25	2.77	66.58
J	PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER (TO) SYSTEM ACTIVITIES	30	6.77	73.35
K	PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	13	2.93	76.28
L	PERFORMING MEDICAL READINESS ACTIVITIES	38	2.24	78.52
M	PERFORMING TRAINING ACTIVITIES	18	7.12	85.64
N	PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	47	14.36	100.00

Number of Members: 168

GP0001

Task Level Job Description

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
A0001	Connect or disconnect high pressure oxygen cylinders	77.98	1.12	.88	.88	5
A0002	Maintain emergency system batteries	23.81	.73	.17	1.05	
A0003	Maintain hypobaric chamber instrumentation	39.29	1.08	.43	1.47	
A0004	Maintain hypobaric chamber intercommunication systems	36.90	1.08	.40	1.87	
A0005	Maintain or store high-pressure oxygen cylinders	54.17	1.09	.59	2.46	
A0006	Perform inside observer duties during hypobaric chamber flights, other than research flights	82.14	1.80	1.48	3.94	10
A0007	Perform general maintenance on hypobaric chambers or subassemblies	41.07	1.32	.54	4.49	
A0008	Perform general maintenance or inspections on vacuum pumps	39.29	1.41	.55	5.04	
A0009	Perform operational and emergency procedures as chamber operator	67.26	1.69	1.13	6.17	
A0010	Perform operational and emergency procedures as crew chief	73.81	1.75	1.29	7.46	
A0011	Perform operational and emergency procedures as lecturer observer	65.48	1.45	.95	8.41	15
A0012	Perform operational and emergency procedures as lock operator	57.74	1.49	.86	9.27	
A0013	Perform operational and emergency procedures as recorder	63.69	1.63	1.04	10.31	
A0014	Perform oxygen flow checks of A-14 pressure-demand oxygen regulators	30.36	1.46	.44	10.75	
A0015	Perform oxygen flow checks of narrow panel pressure-demand oxygen regulators	52.38	1.46	.76	11.52	
A0016	Perform periodic inspection of human experimental hypobaric chamber	5.95	1.31	.08	11.59	20
A0017	Perform periodic inspections of hypobaric chamber assemblies	31.55	1.18	.37	11.97	
A0018	Perform periodic inspections of portable small animal hypobaric chambers	1.79	1.17	.02	11.99	
A0019	Perform Pressure Regulator Indicator Connections and Emergency (PRICE) check	67.26	1.57	1.06	13.04	
A0020	Perform special inspections of hypobaric chamber assemblies	33.93	1.14	.39	13.43	
A0021	Perform special inspections of hypobaric chamber fire suppression systems	6.55	.58	.04	13.47	20
A0022	Perform special inspections of portable small animal hypobaric chambers	1.79	1.26	.02	13.49	

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Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
A0026	Perform Type 4 chamber flights	77.38	1.78	1.38	18.31	
A0027	Perform Type 5 chamber flights	47.02	1.35	.64	18.94	
A0028	Remove or install treadmills in hypobaric chambers	1.79	1.06	.02	18.96	
A0029	Replace high pressure C-1 regulators	29.76	.78	.23	19.19	
A0030	Replace oxygen equipment on consoles	37.50	1.05	.40	19.59	30
A0031	Replace oxygen plumbing	22.62	.70	.16	19.75	
B0032	Clean flight helmets or oxygen masks	68.45	1.54	1.05	20.80	
B0033	Construct custom mask molds from face casts	1.19	3.41	.04	20.84	
B0034	Construct custom oxygen mask hardshells	1.79	2.33	.04	20.88	
B0035	Cure custom oxygen masks	1.79	2.84	.05	20.93	35
B0036	Dip custom oxygen mask molds	1.19	3.41	.04	20.97	
B0037	Fit students with flight helmets	72.62	1.57	1.14	22.11	
B0038	Fit students with oxygen masks	74.40	1.63	1.21	23.33	
B0039	Fit students with life support equipment, such as parachute harnesses, gravitational force protective devices, other than flight helmets or oxygen masks	23.81	1.35	.32	23.65	
B0040	Inspect or maintain life support equipment	43.45	1.50	.65	24.30	40
B0041	Maintain custom oxygen mask equipment	14.88	1.65	.25	24.54	
B0042	Maintain custom oxygen masks	22.62	1.37	.31	24.85	
B0043	Maintain records on oxygen masks, helmets, and Critical Respiratory Unit (CRU) connections	30.36	1.33	.40	25.26	
B0044	Pack life preserver units	2.98	.53	.02	25.27	
B0045	Pack T-43 rafts	1.79	1.05	.02	25.29	45
B0046	Pack T-43 slides	1.79	1.05	.02	25.31	
B0047	Package and ship custom oxygen masks	1.19	1.81	.02	25.33	
B0048	Perform T-43 egress trainer Life Preserver Unit (LPU) inspections	1.19	.99	.01	25.34	
B0049	Perform T-43 egress trainer slide inspections	.60	.27	.00	25.34	
B0050	Perform T-43 egress trainer strap inspections	.60	.27	.00	25.35	50
B0051	Perform T-43 escape slide assigned duties	2.98	1.49	.04	25.39	
B0052	Perform T-43 wet ditch egress assigned duties	4.17	1.68	.07	25.46	
B0053	Prepare custom mask molds for dipping	.60	3.64	.02	25.48	
B0054	Remove custom oxygen masks from molds	1.79	1.13	.02	25.50	
B0055	Repair custom oxygen mask molds	1.79	1.63	.03	25.53	55
B0056	Schedule inspections or maintenance of life support equipment, other than pressure suit assemblies	26.19	1.09	.29	25.82	
B0057	Store training aids or life support equipment	45.83	1.27	.58	26.40	
C0058	Administer fighter aircrew conditioning tests (FACTs)	25.00	1.47	.37	26.77	
C0059	Conduct briefings on use of ejection seat trainers	25.00	1.27	.32	27.08	
C0060	Conduct briefings on use of personal protective equipment	34.52	1.01	.35	27.43	60
C0061	Conduct briefings on water survival procedures, other than wearing pressure suit assemblies	13.69	1.01	.14	27.57	
C0062	Conduct briefings on rapid decompression	70.83	1.35	.96	28.53	
C0063	Conduct briefings on swing landing trainer familiarization	23.81	1.23	.29	28.82	

C0064	Conduct classroom instruction concerning aircraft pressurization principles and problems	56.55	1.29	.73	29.55

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Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
C0065	Conduct classroom instruction concerning atmospheric characteristics	26.79	1.21	.32	29.87	65
C0066	Conduct classroom instruction concerning crash survival principles and procedures	49.40	1.31	.65	30.52	
C0067	Conduct classroom instruction concerning decompression sickness	34.52	1.19	.41	30.93	
C0068	Conduct classroom instruction concerning gas laws	20.24	1.22	.25	31.18	
C0069	Conduct classroom instruction concerning ground egress escape procedures	45.24	1.26	.57	31.75	
C0070	Conduct classroom instruction concerning hyperventilation	27.98	1.17	.33	32.08	70
C0071	Conduct classroom instruction concerning hypoxia	31.55	1.30	.41	32.49	
C0072	Conduct classroom instruction concerning in-flight egress escape procedures	44.64	1.31	.58	33.07	
C0073	Conduct classroom instruction concerning mechanical effects of pressure changes	33.93	1.18	.40	33.47	
C0074	Conduct classroom instruction concerning night vision principles and problems	45.83	1.45	.66	34.13	
C0075	Conduct classroom instruction concerning parachuting principles and procedures	24.40	1.07	.26	34.39	75
C0076	Conduct classroom instruction concerning PRICE check	67.86	1.47	1.00	35.39	
C0077	Conduct classroom instruction concerning respiration and circulation	17.86	1.05	.19	35.58	
C0078	Conduct classroom instruction concerning survival principles and procedures, other than crash survival	29.76	1.14	.34	35.92	
C0079	Conduct classroom instruction concerning Type 1 chamber flights	57.74	1.22	.71	36.63	
C0080	Conduct classroom instruction concerning Type 2 chamber flights	63.69	1.31	.83	37.46	80
C0081	Conduct classroom instruction concerning Type 3 chamber flights	39.29	1.00	.39	37.85	
C0082	Conduct classroom instruction concerning Type 4 chamber flights	61.31	1.31	.80	38.66	
C0083	Conduct classroom instruction concerning Type 5 chamber flights	33.33	.95	.32	38.97	
C0084	Conduct classroom instruction concerning use of oxygen equipment	62.50	1.39	.87	39.84	
C0085	Conduct fire department pilot extraction training	5.36	.75	.04	39.88	85
C0086	Conduct training on air or ground egress procedural trainers	17.26	1.29	.22	40.10	
C0087	Develop objectives and lesson plans	37.50	1.22	.46	40.56	
C0088	Evaluate student performance on use of survival signaling devices	17.86	1.36	.24	40.80	
C0089	Perform T-1 egress instructor duties	5.95	1.44	.09	40.89	
C0090	Perform T-37 egress instructor duties	13.10	1.51	.20	41.09	90
C0091	Perform T-38 egress instructor duties	14.20	1.50	.21	41.30	

C0092	Perform T-43 egress instructor duties	1.79	.98	.02	41.32
C0093	Perform T-43 egress raft inspections	1.19	1.06	.01	41.33
C0094	Perform T-6 egress instructor duties	1.79	.66	.01	41.34

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Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
D0095	Apply full pressure suit lacing procedures	3.57	1.28	.05	41.39	95
D0096	Apply full pressure suit sewing and stitching procedures	4.17	1.64	.07	41.46	
D0097	Assist pilot in full pressure suit donning	8.33	2.18	.18	41.64	
D0098	Brief water survival procedures during which pressure suit assemblies are worn	.00	.00	.00	41.64	
D0099	Calibrate or maintain 0-15 PSI gauges	3.57	.58	.02	41.66	
D0100	Calibrate or maintain aircraft flow testers	5.36	.82	.04	41.70	100
D0101	Calibrate or maintain anti-suffocation valve testers	4.17	.88	.04	41.74	
D0102	Calibrate or maintain controller/regulator test stands	4.17	.95	.04	41.78	
D0103	Calibrate or maintain exhalation valve testers	4.76	.87	.04	41.82	
D0104	Calibrate or maintain face heat testers	2.38	.90	.02	41.84	
D0105	Calibrate or maintain glove testers	2.38	.94	.02	41.87	105
D0106	Calibrate or maintain helmet electrical testers	3.57	1.04	.04	41.90	
D0107	Calibrate or maintain integration testers	3.57	.98	.04	41.94	
D0108	Calibrate or maintain oxygen charging stands	3.57	1.22	.04	41.98	
D0109	Calibrate or maintain seat kit functional testers	2.38	.94	.02	42.00	
D0110	Calibrate or maintain seat kit oxygen testers	1.79	.73	.01	42.02	110
D0111	Calibrate or maintain suit or helmet testers	2.98	.84	.02	42.04	
D0112	Calibrate or maintain wall consoles	2.98	.84	.02	42.07	
D0113	Calibrate or maintain wall testers	2.98	.84	.02	42.09	
D0114	Cement pressure suit assemblies	2.98	2.13	.06	42.16	
D0115	Change pilot's suit and helmet without breaking time on oxygen	9.52	.91	.09	42.24	115
D0116	Clean pressure suits	6.55	1.43	.09	42.34	
D0117	Conduct classroom instruction concerning claustrophobia and apprehension	5.95	.77	.05	42.38	
D0118	Conduct classroom instruction concerning pressure suit principles	1.79	1.61	.03	42.41	
D0119	Connect or disconnect full pressure suit to aircraft system	8.93	1.69	.15	42.56	
D0120	Debrief pressure suit performances following chamber flights	1.79	.65	.01	42.57	120
D0121	Don or doff full pressure suits	10.71	1.65	.18	42.75	
D0122	Download aircraft survival equipment	8.93	1.66	.15	42.90	
D0123	Employ hand-held ventilator for pilot/FPS integration	9.52	1.57	.15	43.05	
D0124	Evaluate water survival performances of students wearing pressure suit assemblies	.00	.00	.00	43.05	
D0125	Fill portable liquid oxygen (LOX) ventilation units	8.33	1.28	.11	43.16	125
D0126	Inspect emergency oxygen cylinder survival kit drop-in units	4.17	1.31	.05	43.21	
D0127	Inspect full pressure suits	10.12	1.96	.20	43.41	
D0128	Inspect or maintain transport vans	10.12	1.24	.13	43.53	
D0129	Inspect or maintain U-2 parachutes	7.74	1.28	.10	43.63	
D0130	Inspect or maintain U-2 survival kits	7.74	1.28	.10	43.73	130
D0131	Lace flotation cell to full pressure suit torso	2.98	1.42	.04	43.77	

D0132	harness Maintain pressure suit T-blocks and ventilation hose assemblies	4.76	1.31	.06	43.84

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Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
D0133	Maintain or calibrate pressure suit test equipment	2.98	1.21	.04	43.87	
D0134	Maintain or repair full pressure suit exterior covers	4.17	2.42	.10	43.97	
D0135	Maintain or repair full pressure suit retainer (torso) assemblies	5.36	1.87	.10	44.07	135
D0136	Pack pressure suit assemblies or survival equipment for shipment	5.95	1.47	.09	44.16	
D0137	Perform low-flight launch activities, such as preflight, pick-up, prior to entry, or hookup	10.12	1.88	.19	44.35	
D0138	Perform preflight or postflight inspections of portable LOX ventilation units	7.14	1.09	.08	44.43	
D0139	Perform annual inspections of full pressure suits	4.17	1.49	.06	44.49	
D0140	Perform daily inspections of LOX storage carts	5.95	.89	.05	44.54	140
D0141	Perform high- or low-flight cockpit hookup checks	7.74	2.52	.19	44.74	
D0142	Perform high-flight aircraft turn procedures	9.52	1.62	.15	44.89	
D0143	Perform high-flight launch activities, such as preflight, layout, physical, dress, integration, prior to entry, or hookup	11.31	1.99	.23	45.12	
D0144	Perform high-flight recovery procedures	10.71	1.78	.19	45.31	
D0145	Perform high-flight vent change over procedures	10.71	1.69	.18	45.49	145
D0146	Perform low-flight recovery procedures	10.71	1.64	.18	45.67	
D0147	Perform occupied full pressure suit integration tests	11.31	1.73	.20	45.86	
D0148	Perform overhaul inspections of full pressure suits	2.38	1.40	.03	45.89	
D0149	Perform overhaul inspections of pressure suit controllers	1.19	.84	.01	45.90	
D0150	Perform overhaul inspections of pressure suit oxygen regulators	.60	.52	.00	45.91	150
D0151	Perform periodic inspections of full pressure suits	4.17	2.22	.09	46.00	
D0152	Perform periodic inspections of low-flight oxygen regulators	2.38	.61	.01	46.01	
D0153	Perform periodic inspections of nitrogen carts	.00	.00	.00	46.01	
D0154	Perform periodic inspections of portable LOX ventilation units	2.38	1.12	.03	46.04	
D0155	Perform periodic inspections of pressure suit controllers	1.19	1.15	.01	46.06	155
D0156	Perform periodic inspections of pressure suit oxygen regulators	1.19	.38	.00	46.06	
D0157	Perform periodic inspections of pressure suit ventilation hose assemblies	2.38	.84	.02	46.08	
D0158	Perform preflight or postflight inspections of full pressure suits	7.74	1.55	.12	46.20	
D0159	Perform preflight or postflight inspections of low-flight oxygen regulators	8.93	1.47	.13	46.33	
D0160	Perform preflight or postflight inspections of parachutes	10.71	1.43	.15	46.48	160
D0161	Perform preflight or postflight inspections of survival kits	10.71	1.43	.15	46.64	

D0162	Perform preflight or postflight inspections of ventilation controllers (T-blocks)	10.71	1.53	.16	46.80

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Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
D0163	Perform preflight or postflight inspections of ventilation hoses	10.12	1.43	.14	46.95	165
D0164	Perform preflight physical examinations of pressure suit occupants	11.90	1.67	.20	47.15	
D0165	Prepare full pressure suit for pilot dressing	11.31	1.69	.19	47.34	
D0166	Prepare and review flight operations documentation	8.33	1.81	.15	47.49	
D0167	Remove or replace low-flight oxygen equipment components	5.36	1.10	.06	47.55	
D0168	Remove or replace portable LOX ventilation unit components	3.57	.96	.03	47.58	170
D0169	Remove or replace pressure suit controller components	6.55	1.35	.09	47.67	
D0170	Remove or replace pressure suit oxygen regulator components	3.57	.81	.03	47.70	
D0171	Remove or replace pressure suit ventilation hose assembly components	4.76	.68	.03	47.73	
D0172	Repair or replace full pressure suit face seal	3.57	2.07	.07	47.80	
D0173	Replace full pressure suit booties	1.79	.88	.02	47.82	175
D0174	Replace full pressure suit relief valves	2.38	1.32	.03	47.85	
D0175	Replace or repair full pressure suit gas containers	2.98	.93	.03	47.88	
D0176	Replace or repair full pressure suit glove bladders	4.17	1.88	.08	47.96	
D0177	Size, fit, or adjust full pressure suits	2.98	2.10	.06	48.02	
D0178	Supervise donning and integration tests of occupied full pressure suits	5.36	2.24	.12	48.14	180
D0179	Test and evaluate new or proposed pressure suit assemblies	.60	1.01	.01	48.15	
D0180	Treat pilot in full pressure suit involving evolved gas decompression sickness	6.55	.68	.04	48.19	
D0181	Troubleshoot aircraft communications cables	4.76	.93	.04	48.23	
D0182	Troubleshoot full pressure suit assemblies	8.93	2.18	.19	48.43	185
D0183	Troubleshoot portable LOX ventilation units	5.36	1.26	.07	48.50	
D0184	Troubleshoot pressure suit controllers	7.74	1.71	.13	48.63	
D0185	Troubleshoot pressure suit oxygen regulators	7.14	1.56	.11	48.74	
D0186	Upload aircraft survival equipment	10.71	1.65	.18	48.92	
E0187	Assign mission taskings for high-altitude airdrop mission support (HAAMS) observers	5.95	1.07	.06	48.98	190
E0188	Brief aircraft commanders concerning disposition of flight reactors	8.33	1.02	.08	49.07	
E0189	Brief aircrews or parachutists concerning high-altitude hazards	11.31	.98	.11	49.18	
E0190	Determine missions requiring HAAMS observers	5.95	1.01	.06	49.24	
E0191	Initiate AF Forms 711-AG (Life Science Report Of An Individual In An AF Flight/Flight Related Mishap)	4.76	.69	.03	49.27	
E0192	Load, install, or unload HAAMS oxygen systems in aircraft	10.12	1.02	.10	49.37	195
E0193	Maintain or recharge HAAMS oxygen systems	13.10	1.13	.15	49.52	
E0194	Monitor exposure times above 10,000 feet	12.10	1.05	.14	49.66	

E0195	Monitor prebreathing times below 10,000 feet	15.48	1.54	.24	49.90	195

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Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
E0196	Observe or treat aircrew, parachutists, and other aircraft occupants for physiological effects of altitude	14.88	1.15	.17	50.07	
E0197	Pack or palletize HAAMS supplies or equipment	10.12	.96	.10	50.17	
E0198	Participate in operational support flights	10.12	.97	.10	50.26	
E0199	Perform maintenance and repair on HAAMS equipment	11.31	1.24	.14	50.40	
E0200	Perform pre-use and scheduled inspections on HAAMS equipment	11.90	1.22	.15	50.55	200
E0201	Plan or coordinate HAAMS premission, mission, and postmission requirements	8.33	1.08	.09	50.64	
F0202	Conduct instruction on use of night vision trainers	29.17	1.07	.31	50.95	
F0203	Conduct instruction on use of spatial disorientation trainers	20.83	1.08	.22	51.17	
F0204	Evaluate student performance during live-fire ejection seat training	19.05	.98	.19	51.36	
F0205	Evaluate student performance on use of air egress trainers	15.48	1.08	.17	51.53	205
F0206	Evaluate student performance on use of ground procedural trainers	14.88	1.09	.16	51.69	
F0207	Instruct or evaluate students on parachute drag training devices	20.83	1.02	.21	51.90	
F0208	Instruct or evaluate students on parachute landing fall (PLF) platforms	20.83	1.18	.25	52.15	
F0209	Instruct or evaluate students during descent and landing training, including hanging harness and personal lowering devices	21.43	1.15	.25	52.40	
F0210	Participate in Advanced Spatial Disorientation Demonstrator (ASDD) orientation flights	4.76	1.73	.08	52.48	210
F0211	Perform crew chief duties on centrifuge training teams	2.38	.59	.01	52.49	
F0212	Perform daily inspections of air egress procedural trainers	11.31	1.14	.13	52.62	
F0213	Perform daily inspections of ground egress procedural trainers	11.31	1.07	.12	52.74	
F0214	Perform daily inspections of live-fire ejection seat trainers	13.10	1.03	.13	52.88	
F0215	Perform daily inspections of night vision trainers	12.50	.83	.10	52.98	215
F0216	Perform daily inspections of parachute familiarization training equipment	11.31	1.01	.11	53.10	
F0217	Perform daily inspections of parasail communications equipment	10.12	.98	.10	53.20	
F0218	Perform daily inspections of spatial disorientation trainers	13.69	.79	.11	53.30	
F0219	Perform daily inspections of vertigons	5.36	.84	.04	53.35	
F0220	Perform drop zone (DZ) control duties during parachuting jumps	5.95	.74	.04	53.39	220
F0221	Perform ejection seat trainer assistant duties	20.24	1.00	.22	53.61	

F0222	Perform general maintenance on live-fire ejection seat trainers	12.50	.92	.12	53.73
F0223	Perform instructor duties during military freefalls	.60	1.07	.01	53.73

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Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
F0224	Perform instructor duties during static line jumps	.60	.66	.00	53.74	225
F0225	Perform jumpmaster duties during military freefalls	.00	.00	.00	53.74	
F0226	Perform jumpmaster duties during static line jumps	.60	1.31	.01	53.74	
F0227	Perform lecturer duties on centrifuge training teams	.60	1.57	.01	53.75	
F0228	Perform military freefalls, other than demonstration jumps	1.79	1.22	.02	53.78	230
F0229	Perform operator duties on centrifuge training teams	1.79	1.52	.03	53.80	
F0230	Perform parachuting tests	1.79	.53	.01	53.81	
F0231	Perform parachutist safety position duties during jumps	1.19	.97	.01	53.82	
F0232	Perform periodic inspections of live-fire ejection seat trainers	10.12	.78	.08	53.90	235
F0233	Perform periodic inspections of night vision trainers	9.52	.71	.07	53.97	
F0234	Perform periodic inspections of parachute familiarization training equipment	7.74	.64	.05	54.02	
F0235	Perform periodic inspections of spatial disorientation trainers	7.74	.87	.07	54.09	
F0236	Perform periodic inspections of vertigons	4.17	.74	.03	54.12	240
F0237	Perform safety belt inspections after live ejection seat training	10.12	.72	.07	54.19	
F0238	Perform special inspections of live-fire ejection seat trainers	11.90	.76	.09	54.28	
F0239	Perform special inspections of night vision trainers	8.33	.72	.06	54.34	
F0240	Perform static line jumps	4.76	1.11	.05	54.39	245
F0241	Remove or replace air egress procedural trainer components	6.55	.53	.03	54.43	
F0242	Remove or replace cockpit trainer components	2.98	.63	.02	54.45	
F0243	Remove or replace ground egress procedural trainer components	7.74	.56	.04	54.49	
F0244	Remove or replace spatial disorientation trainer components	3.57	.84	.03	54.52	250
G0245	Calibrate automatic controllers on research chambers	1.19	1.35	.02	54.54	
G0246	Clean protective helmets	17.86	1.18	.21	54.75	
G0247	Conduct pre-centrifuge ride briefings	4.76	1.90	.09	54.84	
G0248	Connect or disconnect personal equipment to or from centrifuge	5.36	1.75	.09	54.93	255
G0249	Connect or disconnect subjects to biomedical instrumentations	1.79	1.28	.02	54.96	
G0250	Design centrifuge seat configurations	2.38	1.38	.03	54.99	
G0251	Evaluate flight equipment for performance under high G environments	1.79	.96	.02	55.01	
G0252	Fit crewmembers with in-flight monitoring equipment	5.36	1.49	.08	55.09	255
G0253	Fit protective helmets	13.69	1.10	.15	55.24	
G0254	Inspect and maintain protective helmets	12.50	1.08	.14	55.37	
G0255	Install compressed gas systems on centrifuges	1.19	.56	.01	55.38	
G0256	Measure and record vital signs	10.71	.68	.07	55.45	

G0257	Operate analytical devices, such as flowmeters or recording equipment, in hypobaric chambers	2.38	.89	.02	55.47
G0258	Operate in-flight monitoring equipment	1.19	1.18	.01	55.49

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Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
G0259	Perform 200-hour inspections of centrifuges	.60	.45	.00	55.49	
G0260	Perform 500-hour inspections of centrifuges	.60	.45	.00	55.49	260
G0261	Perform annual inspections of chamber temperature heating or refrigeration systems	1.19	.38	.00	55.50	
G0262	Perform central observer duties during centrifuge operations	3.57	1.76	.06	55.56	
G0263	Perform chamber operator duties during research chamber flights	4.17	1.10	.05	55.60	
G0264	Perform crew chief duties during centrifuge operations	3.57	1.32	.05	55.65	
G0265	Perform crew chief duties during research chamber flights	2.98	1.52	.05	55.70	265
G0266	Perform daily inspections of centrifuges	1.79	1.17	.02	55.72	
G0267	Perform daily inspections of refrigeration systems	1.79	.40	.01	55.72	
G0268	Perform daily inspections of vacuum pump systems	17.26	1.32	.23	55.95	
G0269	Perform emergency centrifuge stops	3.57	.59	.02	55.97	
G0270	Perform emergency egresses of centrifuge	3.57	.59	.02	55.99	270
G0271	Perform inside observer duties during research chamber flights	3.57	1.09	.04	56.03	
G0272	Perform Kin-Comm centrifuge tests on aircrew	2.38	.89	.02	56.05	
G0273	Perform lock operator duties during research chamber flights	4.17	1.05	.04	56.10	
G0274	Perform operator duties during centrifuge operations	4.17	1.51	.06	56.16	
G0275	Perform outside observer duties during research chamber flights	2.98	2.08	.06	56.22	275
G0276	Perform periodic inspection of self-contained breathing apparatus	.60	.45	.00	56.23	
G0277	Perform periodic inspections of centrifuges	1.19	.34	.00	56.23	
G0278	Perform periodic inspections of refrigeration systems	2.38	.52	.01	56.24	
G0279	Perform periodic inspections of vacuum pump systems	13.10	1.03	.13	56.38	
G0280	Perform plumbing modifications to sealed environmental chambers	1.19	.51	.01	56.38	280
G0281	Perform prerun or postrun inspections of centrifuges	1.79	.64	.01	56.39	
G0282	Perform recorder duties during centrifuge operations	2.38	.97	.02	56.42	
G0283	Perform recorder duties during research chamber flights	2.38	1.47	.04	56.45	
G0284	Perform special inspections of centrifuges	.60	.45	.00	56.46	
G0285	Perform swing person duties	2.98	.85	.03	56.48	285
G0286	Perform weekly inspections of centrifuges	.60	.45	.00	56.48	
G0287	Record data during centrifuge exposure	2.38	1.38	.03	56.52	
G0288	Record experimental data	.60	.45	.00	56.52	
G0289	Remove or install in-flight monitoring equipment from aircraft	.60	.45	.00	56.52	
G0290	Remove or install analytical devices, such as mass spectrometers, on low-pressure chambers	.60	.45	.00	56.52	290
G0291	Remove or install automatic controllers on research chambers	1.79	.60	.01	56.53	

G0292	Remove or install gas sampling system components	.60	.22	.00	56.54
G0293	Review centrifuge panel member's record for accuracy	2.38	2.02	.05	56.58
G0294	Schedule centrifuge operations	2.38	1.41	.03	56.62

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Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
G0295	Secure electrocardiograph (EKG) leads to subject	2.38	1.72	.04	56.66	295
G0296	Serve as centrifuge central observer	3.57	1.80	.06	56.72	
G0297	Set centrifuge seat configurations	4.17	1.21	.05	56.77	
G0298	Size and fit antigravity protective equipment	4.76	1.10	.05	56.83	
G0299	Size and fit research subjects with oxygen equipment	3.57	1.39	.05	56.88	
G0300	Store protective helmets	7.74	1.08	.08	56.96	300
G0301	Test oxygen masks, pressure suits, or chemical defense gear for inboard leakage	2.38	1.25	.03	56.99	
G0302	Test and evaluate aeromedical evacuation equipment	1.19	.34	.00	56.99	
H0303	Clean, store, and maintain dive clothing and linen	12.50	1.43	.18	57.17	
H0304	Evaluate unit compliance with quality assessment and improvement of Quality Air Force program initiatives	5.95	1.19	.07	57.24	
H0305	Initiate hyperbaric patient or lecture slide series	7.14	.72	.05	57.29	305
H0306	Inspect or maintain medical supplies or equipment	11.31	.98	.11	57.40	
H0307	Load patients into or remove patients from hyperbaric chambers	16.67	1.33	.22	57.63	
H0308	Locate and retrieve hyperbaric patient or lecture slides	7.14	.71	.05	57.68	
H0309	Maintain hyperbaric patient or lecture slide repositories	4.76	.78	.04	57.71	
H0310	Operate pass-thru locks	11.90	1.28	.15	57.87	310
H0311	Perform in-service qualification training or dives	13.10	1.22	.16	58.03	
H0312	Perform chamber operator duties during hyperbaric chamber dives	17.26	1.55	.27	58.29	
H0313	Perform compressor failure safety procedures	16.67	1.17	.19	58.49	
H0314	Perform contaminated air supply safety procedures	15.48	1.20	.19	58.67	
H0315	Perform crew chief duties during hyperbaric chamber dives	17.26	1.42	.25	58.92	315
H0316	Perform daily inspection of human experimental hyperbaric chambers	5.95	1.21	.07	58.99	
H0317	Perform daily inspection of hyperbaric chamber air pressurization systems	11.31	1.22	.14	59.13	
H0318	Perform daily inspection of hyperbaric chamber communications systems	12.50	1.19	.15	59.28	
H0319	Perform daily inspection of hyperbaric chamber console controls	11.31	1.15	.13	59.41	
H0320	Perform daily inspection of hyperbaric chamber mask breathing systems	10.71	1.03	.11	59.52	320
H0321	Perform daily inspections of hyperbaric chamber assemblies	10.71	1.03	.11	59.63	
H0322	Perform daily inspections of low-pressure compressors	10.71	1.13	.12	59.75	
H0323	Perform daily inspections of hyperbaric chamber fire suppression systems	11.31	1.21	.14	59.89	
H0324	Perform daily inspections of portable small animal hyperbaric chambers	3.57	.67	.02	59.91	
H0325	Perform general maintenance on hyperbaric chamber	8.22	1.17	.10	60.01	325

H0326	assemblies Perform inside observer duties during hyperbaric chamber dives	16.07	1.43	.23	60.24

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Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
H0327	Perform interior or exterior chamber fire emergency safety procedures	17.86	1.14	.20	60.44	
H0328	Perform lock operator duties during hyperbaric chamber dives	16.67	1.21	.20	60.64	
H0329	Perform loss of accumulator air supply safety procedures	14.88	1.21	.18	60.82	
H0330	Perform loss of breathing gas safety procedures	16.07	1.24	.20	61.02	330
H0331	Perform mechanical emergencies safety procedures	15.48	1.21	.19	61.21	
H0332	Perform NCOIC duties during hyperbaric chamber dives	7.74	1.29	.10	61.31	
H0333	Perform periodic inspections of human experimental hyperbaric chamber	2.98	.73	.02	61.33	
H0334	Perform periodic inspections of hyperbaric breathing masks	7.74	1.14	.09	61.42	
H0335	Perform periodic inspections of hyperbaric chamber gas analysis systems	4.76	.95	.05	61.46	335
H0336	Perform periodic inspections of hyperbaric chamber gas mixer system	1.79	.87	.02	61.48	
H0337	Perform periodic inspections of hyperbaric chamber protocol box	2.98	.76	.02	61.50	
H0338	Perform periodic inspections of hyperbaric chamber suction systems	7.74	.91	.07	61.57	
H0339	Perform periodic inspections of portable small animal hyperbaric chambers	2.38	.41	.01	61.58	
H0340	Perform power loss safety procedures	15.48	1.02	.16	61.74	340
H0341	Perform procedures for maintaining infection control standards for hyperbaric treatment facilities	11.90	1.36	.16	61.90	
H0342	Perform pump failure safety procedures	17.86	1.11	.20	62.10	
H0343	Perform recorder duties during hyperbaric chamber dives	14.29	1.30	.19	62.28	
H0344	Perform special inspections of hyperbaric chamber assemblies	7.74	1.02	.08	62.36	
H0345	Perform special inspections of hyperbaric chamber fire suppression systems	6.55	.94	.06	62.42	345
H0346	Perform special inspections of portable small animal hyperbaric chambers	2.98	.37	.01	62.44	
H0347	Perform timekeeper duties during hyperbaric chamber dives	14.88	1.43	.21	62.65	
H0348	Perform weekly inspections of low-pressure compressors	6.55	.91	.06	62.71	
H0349	Perform window failure safety procedures	14.88	1.00	.15	62.86	
H0350	Prepare medical equipment for sterilization	6.55	.80	.05	62.91	350
H0351	Prepare and maintain computer generated hyperbaric maintenance forms and reports	10.71	1.37	.15	63.06	
H0352	Process or audit start and stop pay actions for assigned personnel	8.93	1.05	.09	63.15	
H0353	Research hyperbaric patient or lecture slides	4.17	.65	.03	63.18	
H0354	Schedule daily hyperbaric chamber activities	7.74	1.82	.14	63.32	

H0355	Schedule hyperbaric tours and briefings	7.14	1.42	.10	63.42	355
H0356	Schedule tests of pressure devices	5.36	1.17	.06	63.48	
H0357	Schedule or coordinate hyperbaric on-call teams	7.14	1.54	.11	63.59	

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Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
H0358	Set up hyperbaric patient or lecture slide repositories	4.17	.83	.03	63.63	
H0359	Troubleshoot hyperbaric chamber systems	11.90	1.31	.16	63.78	
I0360	Conduct instruction on 2 and 4 foot PLFs	20.83	1.04	.22	64.00	360
I0361	Conduct instruction on drag training	20.83	1.09	.23	64.23	
I0362	Conduct instruction on parasail swing landing trainers	18.45	.99	.18	64.41	
I0363	Conduct instruction on rope swing landing training	17.26	1.05	.18	64.59	
I0364	Conduct instruction on suspended harnesses	19.05	1.03	.20	64.79	
I0365	Initiate or update AETC Form 717 (Parachute Familiarization Training)	7.74	.80	.06	64.85	365
I0366	Perform maintenance on parachute familiarization training equipment	8.93	.70	.06	64.91	
I0367	Perform maintenance on parasail equipment	7.14	.69	.05	64.96	
I0368	Perform canopy assistant duties on parachute familiarization training teams	13.69	1.02	.14	65.10	
I0369	Perform chase driver duties on parachute familiarization training teams	8.93	.85	.08	65.18	
I0370	Perform crew chief duties on parachute familiarization training teams	11.90	1.04	.12	65.30	370
I0371	Perform daily inspections of parasail equipment	9.52	.71	.07	65.37	
I0372	Perform daily inspections of swing landing trainers	10.12	.79	.08	65.45	
I0373	Perform hookup crewmember duties on swing landing trainers	17.26	1.07	.19	65.64	
I0374	Perform instructor parasail demonstrations for tow-ups, tow-down, and release procedures	12.50	.95	.12	65.75	
I0375	Perform landing zone assistant duties on parachute familiarization training teams	12.50	.95	.12	65.87	375
I0376	Perform landing zone supervisor duties on parachute familiarization training teams	7.14	.82	.06	65.93	
I0377	Perform NCOIC duties on parachute familiarization training teams	5.95	.78	.05	65.98	
I0378	Perform NCOIC parasail duties	6.55	.83	.05	66.03	
I0379	Perform parasail camera or video duties	2.38	.82	.02	66.05	
I0380	Perform parasail release operator duties	13.10	1.10	.14	66.20	380
I0381	Perform parasail tow driver duties	7.14	1.02	.07	66.27	
I0382	Perform release operator duties on parachute familiarization training teams	10.12	.99	.10	66.37	
I0383	Perform swing ladder training safety or hook-up assistant duties	14.29	.95	.14	66.50	
I0384	Perform truck driver duties on parachute familiarization training teams	5.95	.86	.05	66.56	
J0385	Compile data for records, reports, logs, or trend analyses	23.21	1.65	.38	66.94	385
J0386	Complete accident or incident reports, other than parasail- or chamber-related reports	10.71	.71	.08	67.02	
J0387	Complete chamber-related accident or incident reports	10.05	1.11	.21	67.23	

J0388	Complete parasail-related accident or incident reports	8.93	.66	.06	67.29	
J0389	Destroy classified materials or documents	11.90	1.33	.16	67.44	
J0390	Distribute aerospace physiology records or reports	25.60	1.76	.45	67.89	390

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Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
J0391	Enter, modify, or retrieve data from unit computer systems	33.93	1.84	.63	68.52	
J0392	Establish or maintain accountability records for classified materials or documents	7.74	.93	.07	68.59	
J0393	Establish or maintain automated technical order management system (ATOMS) accounts	11.31	.92	.10	68.70	
J0394	Establish or maintain time compliance technical orders (TCTOs)	13.69	.97	.13	68.83	
J0395	Identify and report suspected security compromises	13.69	.70	.10	68.93	395
J0396	Initiate classified reports, messages, or documents	4.76	.57	.03	68.95	
J0397	Initiate Random Anti-Terrorist Measures (RAM) procedures	10.71	.58	.06	69.02	
J0398	Initiate requests for temporary duty (TDY) orders	22.02	.87	.19	69.21	
J0399	Inventory classified materials or documents	5.95	.88	.05	69.26	
J0400	Maintain administrative files	34.52	1.98	.68	69.94	400
J0401	Maintain on-the-job (OJT) training records or files	47.02	1.25	.59	70.53	
J0402	Maintain publications libraries, other than technical order (TO) or technical manual (TM) libraries	23.81	1.30	.31	70.84	
J0403	Maintain TO or TM libraries	19.05	.98	.19	71.03	
J0404	Maintain or update status indicators, such as boards, graphs, or charts	33.33	1.61	.54	71.57	
J0405	Manage Aerospace Physiology Information Management System (APIMS) or patient register databases	20.24	2.14	.43	72.00	405
J0406	Manage centrifuge databases	2.98	.77	.02	72.02	
J0407	Manage centrifuge refresher course critique training	2.38	.91	.02	72.05	
J0408	Participate in aircraft physiological incident investigations	2.98	.53	.02	72.06	
J0409	Participate in TCTO meetings	3.57	.63	.02	72.08	
J0410	Prepare administrative or classified materials or documents for mailing, transporting, or issue	16.67	1.79	.30	72.38	410
J0411	Prepare and maintain Aircrew Life Support Management System (ALSMS) reports	5.36	.76	.04	72.42	
J0412	Prepare and maintain inspection and maintenance documentation	20.83	.83	.17	72.60	
J0413	Review TO changes	24.40	.97	.24	72.83	
J0414	Write minutes of briefings, conferences, or meetings	33.93	1.44	.49	73.32	
K0415	Coordinate maintenance of equipment with appropriate agencies	21.43	1.04	.22	73.54	415
K0416	Develop equipment checklists	27.98	.93	.26	73.80	
K0417	Evaluate serviceability of equipment, tools, parts, or supplies	27.98	1.09	.31	74.11	
K0418	Identify and report equipment or supply problems	32.14	1.10	.36	74.46	
K0419	Initiate requisitions for equipment, tools, parts, or supplies	26.79	1.12	.30	74.76	
K0420	Inventory equipment, tools, parts, or supplies	27.98	1.14	.32	75.08	420
K0421	Issue or log turn-ins of equipment, tools, parts, or supplies	10.05	1.05	.20	75.28	

	supplies				
K0422	Maintain organizational equipment or supply records	20.83	1.16	.24	75.53

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Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
K0423	Pick up or deliver equipment, tools, parts, or supplies	24.40	.99	.24	75.77	
K0424	Prepare documentation on items for shipment, including hazardous cargo	16.07	1.02	.16	75.93	
K0425	Prepare and maintain AETC Forms 717 (Parachute Familiarization Training)	5.95	.59	.04	75.97	425
K0426	Prepare or maintain documentation on items requiring inspection or calibration	17.86	.98	.18	76.14	
K0427	Trace lost physiological support equipment	12.50	.83	.10	76.25	
L0428	Administer or practice cardiopulmonary resuscitation (CPR)	39.88	.67	.27	76.51	
L0429	Assist with identification of patients under field conditions	5.95	.56	.03	76.55	
L0430	Clean and store medical equipment	15.48	.87	.13	76.68	430
L0431	Control hemorrhages	7.14	.37	.03	76.71	
L0432	Coordinate medical readiness exercises with affected base or civilian agencies	4.17	.77	.03	76.74	
L0433	Count and record pulse rates during medical readiness exercises	12.50	.44	.06	76.79	
L0434	Count and record respiration rates during medical readiness exercises	13.10	.49	.06	76.86	
L0435	Develop medical readiness or unit recall rosters	8.93	.81	.07	76.93	435
L0436	Don or doff chemical warfare personal protective clothing	20.83	.84	.17	77.10	
L0437	Evaluate effectiveness of implemented medical readiness plans	5.95	.83	.05	77.15	
L0438	Identify chemical warfare agents	13.69	.67	.09	77.25	
L0439	Initiate treatment for thermal injuries or heat disorders	10.12	.58	.06	77.30	
L0440	Initiate treatment for closed wounds	11.90	.47	.06	77.36	440
L0441	Initiate treatment for first-degree burns	11.90	.41	.05	77.41	
L0442	Initiate treatment for fractures	12.50	.46	.06	77.47	
L0443	Initiate treatment for injuries from chemical agents	11.90	.40	.05	77.51	
L0444	Initiate treatment for open wounds	12.50	.47	.06	77.57	
L0445	Initiate treatment for patients in shock	12.50	.41	.05	77.63	445
L0446	Initiate treatment for patients with dizziness	13.69	.48	.07	77.69	
L0447	Initiate treatment for second-degree burns	11.90	.40	.05	77.74	
L0448	Initiate treatment for third-degree burns	11.90	.40	.05	77.79	
L0449	Irrigate wounds	8.93	.36	.03	77.82	
L0450	Load or unload patients on patient transportation vehicles	17.26	.57	.10	77.92	450
L0451	Maintain patient needs with specific disorders or emergency conditions with ancillary medical equipment	2.38	.40	.01	77.93	
L0452	Manage patient needs with specific disorders or emergency conditions	2.98	.37	.01	77.94	
L0453	Monitor patient surgical drains	1.70	.26	.00	77.94	

L0454	Monitor patient's IV	3.57	.39	.01	77.96	
L0455	Pack wounds	2.98	.34	.01	77.97	455

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Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
L0456	Pack or palletize medical supplies or equipment for deployment or transport	5.95	.86	.05	78.02	
L0457	Perform immediate medical casualty care, such as basic cardiac life support	10.71	.36	.04	78.06	
L0458	Perform chemical warfare decontamination procedures	10.12	.80	.08	78.14	
L0459	Perform patient carries using hand or litter method	16.07	.60	.10	78.23	
L0460	Photograph patients	1.19	.32	.00	78.24	460
L0461	Prepare medical equipment for sterilization	2.38	.33	.01	78.25	
L0462	Schedule or assist in patient evaluation	1.79	.31	.01	78.25	
L0463	Set up or tear down isoshelters	5.36	.50	.03	78.28	
L0464	Set up or tear down tents	14.88	.65	.10	78.37	
L0465	Transfer litter patients	19.05	.60	.11	78.49	465
M0466	Administer or score tests, other than FACTs	31.55	1.36	.43	78.92	
M0467	Brief personnel, other than students, concerning training programs or matters	33.33	1.26	.42	79.34	
M0468	Complete student entry or withdrawal forms	10.12	1.55	.16	79.49	
M0469	Conduct OJT	55.36	1.40	.77	80.27	
M0470	Conduct tours of aerospace physiology facilities	61.31	1.37	.84	81.11	470
M0471	Counsel trainees on training progress	45.24	1.43	.64	81.75	
M0472	Determine training requirements	43.45	1.37	.60	82.35	
M0473	Develop formal course curricula, plans of instruction (POIs), or specialty training standards (STs)	15.48	1.24	.19	82.54	
M0474	Develop training programs, plans, or procedures	27.38	1.26	.34	82.89	
M0475	Develop written tests	13.69	1.07	.15	83.04	475
M0476	Develop or procure training materials or aids	26.19	1.11	.29	83.32	
M0477	Establish or maintain study reference files	19.64	1.25	.24	83.57	
M0478	Evaluate effectiveness of training programs, plans, or procedures	27.38	1.40	.38	83.95	
M0479	Evaluate training methods or techniques of instructors	29.76	1.30	.39	84.34	
M0480	Maintain classroom training records or files	23.21	1.43	.33	84.67	480
M0481	Personalize lesson plans	48.21	1.33	.64	85.31	
M0482	Prepare job qualification standards (JQSs)	12.50	1.10	.14	85.45	
M0483	Write training reports	14.29	1.09	.16	85.60	
N0484	Annotate time and attendance sheets for civilian employees	5.95	1.12	.07	85.67	
N0485	Assign personnel to work areas or duty positions	25.60	1.29	.33	86.00	485
N0486	Assign sponsors for newly assigned personnel	20.83	.88	.18	86.18	
N0487	Conduct general meetings, such as staff meetings, briefings, conferences, or workshops	33.33	1.49	.50	86.68	
N0488	Conduct safety inspections of equipment or facilities	30.36	1.20	.36	87.04	
N0489	Conduct self-inspections or self-assessments	38.10	1.23	.47	87.51	
N0490	Conduct staff assistance visits or audits	8.33	.83	.07	87.58	490
N0491	Conduct supervisory orientations for newly assigned personnel	30.95	1.11	.34	87.92	
N0492	Conduct supervisory performance feedback sessions	39.88	1.35	.54	88.46	
N0493	Counsel subordinates concerning personal matters	11.64	1.17	.66	89.12	

N0494	Determine or establish logistics requirements, such as personnel, equipment, tools, parts, supplies, or workspace	29.17	1.13	.33	89.45

Number of Members: 168

GP0001

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
N0495	Determine or establish work assignments or priorities	40.48	1.40	.56	90.01	495
N0496	Develop inputs to mobility, contingency, disaster preparedness, or unit emergency or alert plans	8.93	1.26	.11	90.13	
N0497	Develop organizational or functional charts	19.05	1.10	.21	90.34	
N0498	Develop resource protection programs	12.50	.98	.12	90.46	
N0499	Develop self-inspection or self-assessment program checklists	22.62	1.05	.24	90.70	
N0500	Develop or establish work methods or procedures	25.60	1.16	.30	90.99	500
N0501	Develop or establish work schedules	32.14	1.43	.46	91.45	
N0502	Draft budget requirements	23.81	1.26	.30	91.75	
N0503	Draft host-tenant or interservice agreements	4.17	.76	.03	91.79	
N0504	Draft supplements or changes to directives such as policy directives, instructions, or manuals	9.52	1.00	.09	91.88	
N0505	Establish organizational policies such as operating instructions (OIs) or standard operating procedures (SOPs)	27.38	1.09	.30	92.18	505
N0506	Establish performance standards for subordinates	35.71	1.35	.48	92.66	
N0507	Establish procedures for accountability of equipment, tools, parts, or supplies	22.62	.95	.21	92.88	
N0508	Evaluate inspection report findings or inspection procedures	19.64	.99	.19	93.07	
N0509	Evaluate maintenance or utilization of equipment, tools, parts, supplies, or workspace	21.43	.96	.21	93.28	
N0510	Evaluate personnel for compliance with performance standards, other than students	37.50	1.56	.58	93.86	510
N0511	Evaluate personnel for promotion, demotion, reclassification, or special awards	32.14	1.44	.46	94.32	
N0512	Evaluate job hazards or compliance with Air Force Occupational Safety and Health (AFOSH) program	32.14	1.14	.37	94.69	
N0513	Implement safety or security programs	33.93	1.16	.39	95.08	
N0514	Initiate actions required due to substandard performance of personnel	30.95	1.01	.31	95.40	
N0515	Initiate personnel action requests	23.21	.94	.22	95.62	515
N0516	Inspect personnel for compliance with military standards	42.86	1.39	.59	96.21	
N0517	Interpret policies, directives, or procedures for subordinates	41.67	1.52	.63	96.84	
N0518	Investigate accidents or incidents, other than aircraft physiological incidents	11.31	.59	.07	96.91	
N0519	Plan layouts of facilities	11.90	.93	.11	97.02	
N0520	Review budget requirements	28.57	1.21	.35	97.37	520
N0521	Review drafts of supplements or changes to directives, such as policy directives, instructions, or manuals	23.21	1.13	.26	97.63	
N0522	Review mobility, contingency, disaster preparedness, or unit emergency or alert plans	11.90	1.02	.12	97.75	
N0523	Schedule personnel for TDY assignments, leaves, or	20.17	1.24	.26	98.11	

	passes					
N0524	Write job or position descriptions	26.19	1.03	.27	98.38	
N0525	Write inspection reports	18.45	1.24	.23	98.61	525

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Number of Members: 168

GP0001

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
N0526	Write recommendations for awards or decorations	41.07	1.25	.51	99.13	
N0527	Write replies to inspection reports	18.45	.88	.16	99.29	
N0528	Write staff studies, surveys, or routine reports, other than training or inspection reports	11.31	1.13	.13	99.42	
N0529	Write or endorse civilian performance appraisals	2.98	1.05	.03	99.45	
N0530	Write or endorse military performance reports	39.29	1.31	.51	99.96	530

Number of Members: 4

gp0048

Aerospace Physiology
Reported AFSC(s): 4M0X1

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Duty Level Job Description

Duty		Number of Tasks in Duty	Sorted Average Percent Time Spent by All Members	Cumulative Average Percent Time Spent by All Members
M	PERFORMING TRAINING ACTIVITIES	18	27.17	27.18
N	PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	47	26.98	54.16
C	PERFORMING AEROSPACE PHYSIOLOGY INSTRUCTION OR TRAINING ACTIVITIES	37	17.27	71.43
J	PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER (TO) SYSTEM ACTIVITIES	30	13.72	85.16
L	PERFORMING MEDICAL READINESS ACTIVITIES	38	9.14	94.30
A	PERFORMING HYPOBARIC CHAMBER ACTIVITIES	31	1.72	96.01
E	PERFORMING HIGH-ALTITUDE AIRDROP MISSION SUPPORT (HAAMS) ACTIVITIES	15	1.34	97.36
K	PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	13	1.24	98.59
F	PERFORMING AIRCRAFT EMERGENCY ESCAPE AND SPECIAL PHYSIOLOGY TRAINER ACTIVITIES	43	.37	98.96
H	PERFORMING HYPERBARIC CHAMBER ACTIVITIES	57	.37	99.33
G	PERFORMING PHYSIOLOGICAL RESEARCH ACTIVITIES	58	.34	99.66
B	PERFORMING LIFE SUPPORT EQUIPMENT ACTIVITIES, OTHER THAN PRESSURE SUIT	26	.34	100.00

Number of Members: 4

gp0048

Aerospace Physiology
Reported AFSC(s): 4M0X1

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Task Level Job Description

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
M0477	Establish or maintain study reference files	100.00	2.73	2.73	2.73	
M0478	Evaluate effectiveness of training programs, plans, or procedures	100.00	2.73	2.73	5.47	
M0474	Develop training programs, plans, or procedures	100.00	2.63	2.63	8.10	
J0401	Maintain on-the-job (OJT) training records or files	100.00	2.33	2.33	10.43	
M0476	Develop or procure training materials or aids	100.00	2.17	2.17	12.60	5
N0487	Conduct general meetings, such as staff meetings, briefings, conferences, or workshops	100.00	2.14	2.14	14.74	
J0400	Maintain administrative files	100.00	1.99	1.99	16.73	
M0481	Personalize lesson plans	75.00	2.62	1.97	18.70	
M0472	Determine training requirements	75.00	2.59	1.94	20.64	
M0467	Brief personnel, other than students, concerning training programs or matters	75.00	2.55	1.91	22.56	10
J0385	Compile data for records, reports, logs, or trend analyses	75.00	2.43	1.82	24.38	
M0479	Evaluate training methods or techniques of instructors	100.00	1.75	1.75	26.13	
N0505	Establish organizational policies such as operating instructions (OIs) or standard operating procedures (SOPs)	75.00	2.31	1.73	27.87	
N0502	Draft budget requirements	75.00	2.23	1.67	29.54	
M0473	Develop formal course curricula, plans of instruction (POIs), or specialty training standards (STSS)	75.00	2.22	1.67	31.20	15
N0524	Write job or position descriptions	75.00	2.18	1.63	32.84	
N0520	Review budget requirements	75.00	2.10	1.58	34.41	
N0494	Determine or establish logistics requirements, such as personnel, equipment, tools, parts, supplies, or workspace	75.00	2.08	1.56	35.97	
N0500	Develop or establish work methods or procedures	50.00	2.90	1.45	37.43	
M0480	Maintain classroom training records or files	75.00	1.79	1.34	38.77	20
L0436	Don or doff chemical warfare personal protective clothing	100.00	1.30	1.30	40.07	

M0483	Write training reports	50.00	2.56	1.28	41.35
J0404	Maintain or update status indicators, such as boards, graphs, or charts	50.00	2.56	1.28	42.63

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Number of Members: 4

gp0048

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
N0499	Develop self-inspection or self-assessment program checklists	75.00	1.70	1.28	43.90	
J0391	Enter, modify, or retrieve data from unit computer systems	50.00	2.48	1.24	45.14	25
N0521	Review drafts of supplements or changes to directives, such as policy directives, instructions, or manuals	50.00	2.48	1.24	46.38	
M0482	Prepare job qualification standards (JQSs)	50.00	2.45	1.23	47.61	
J0390	Distribute aerospace physiology records or reports	75.00	1.63	1.23	48.83	
C0067	Conduct classroom instruction concerning decompression sickness	75.00	1.58	1.19	50.02	
C0066	Conduct classroom instruction concerning crash survival principles and procedures	75.00	1.58	1.19	51.21	30
N0528	Write staff studies, surveys, or routine reports, other than training or inspection reports	50.00	2.35	1.17	52.38	
M0469	Conduct OJT	50.00	2.15	1.07	53.45	
C0087	Develop objectives and lesson plans	50.00	2.05	1.02	54.47	
C0065	Conduct classroom instruction concerning atmospheric characteristics	75.00	1.36	1.02	55.49	
C0068	Conduct classroom instruction concerning gas laws	75.00	1.36	1.02	56.51	35
N0513	Implement safety or security programs	75.00	1.27	.95	57.46	
J0402	Maintain publications libraries, other than technical order (TO) or technical manual (TM) libraries	50.00	1.88	.94	58.40	
J0398	Initiate requests for temporary duty (TDY) orders	75.00	1.23	.92	59.32	
M0471	Counsel trainees on training progress	25.00	3.68	.92	60.24	
N0489	Conduct self-inspections or self-assessments	75.00	1.18	.88	61.12	40
J0414	Write minutes of briefings, conferences, or meetings	75.00	1.17	.88	62.00	
C0075	Conduct classroom instruction concerning parachuting principles and procedures	75.00	1.13	.85	62.85	
C0073	Conduct classroom instruction concerning mechanical effects of pressure changes	75.00	1.13	.85	63.70	
C0078	Conduct classroom instruction concerning survival principles and procedures, other than crash survival	75.00	1.13	.85	64.55	
C0072	Conduct classroom instruction concerning in-flight egress escape procedures	75.00	1.13	.85	65.40	45
L0458	Perform chemical warfare decontamination procedures	50.00	1.62	.81	66.21	
C0074	Conduct classroom instruction concerning night vision principles and problems	50.00	1.56	.78	66.99	
C0060	Conduct briefings on use of personal protective equipment	50.00	1.56	.78	67.77	
N0511	Evaluate personnel for promotion, demotion, reclassification, or special awards	25.00	3.07	.77	68.54	
N0517	Interpret policies, directives, or procedures for subordinates	25.00	3.07	.77	69.30	50
N0493	Counsel subordinates concerning personal matters	25.00	3.07	.77	70.07	
N0506	Establish performance standards for subordinates	25.00	3.07	.77	70.84	
N0510	Evaluate personnel for compliance with performance	25.00	3.07	.77	71.60	

L0439	standards, other than students Initiate treatment for thermal injuries or heat disorders	75.00	1.00	.75	72.35

Number of Members: 4

gp0048

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
M0466	Administer or score tests, other than FACTs	50.00	1.41	.71	73.06	55
N0512	Evaluate job hazards or compliance with Air Force Occupational Safety and Health (AFOSH) program	50.00	1.37	.69	73.74	
C0071	Conduct classroom instruction concerning hypoxia	75.00	.91	.68	74.43	
C0069	Conduct classroom instruction concerning ground egress escape procedures	75.00	.91	.68	75.11	
C0077	Conduct classroom instruction concerning respiration and circulation	75.00	.91	.68	75.79	60
C0076	Conduct classroom instruction concerning PRICE check	75.00	.91	.68	76.47	
C0064	Conduct classroom instruction concerning aircraft pressurization principles and problems	75.00	.91	.68	77.15	
C0070	Conduct classroom instruction concerning hyperventilation	75.00	.91	.68	77.84	
C0084	Conduct classroom instruction concerning use of oxygen equipment	75.00	.91	.68	78.52	65
C0062	Conduct briefings on rapid decompression	75.00	.91	.68	79.20	
L0440	Initiate treatment for closed wounds	50.00	1.31	.66	79.86	

Number of Members: 6

gp0051

Aerospace Physiology
Reported AFSC(s): 4M0X1

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Duty Level Job Description

Duty		Number of Tasks in Duty	Sorted Average Percent Time Spent by All Members	Cumulative Average Percent Time Spent by All Members
H	PERFORMING HYPERBARIC CHAMBER ACTIVITIES	57	81.01	81.03
A	PERFORMING HYPOBARIC CHAMBER ACTIVITIES	31	9.27	90.30
K	PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	13	4.50	94.81
B	PERFORMING LIFE SUPPORT EQUIPMENT ACTIVITIES, OTHER THAN PRESSURE SUIT	26	1.82	96.62
L	PERFORMING MEDICAL READINESS ACTIVITIES	38	1.42	98.05
C	PERFORMING AEROSPACE PHYSIOLOGY INSTRUCTION OR TRAINING ACTIVITIES	37	.75	98.79
J	PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER (TO) SYSTEM ACTIVITIES	30	.48	99.27
N	PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	47	.43	99.70
M	PERFORMING TRAINING ACTIVITIES	18	.30	100.00

Number of Members: 6

gp0051

Aerospace Physiology
Reported AFSC(s): 4M0X1

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Task Level Job Description

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
H0312	Perform chamber operator duties during hyperbaric chamber dives	100.00	3.15	3.15	3.15	
H0315	Perform crew chief duties during hyperbaric chamber dives	100.00	3.03	3.03	6.18	
H0326	Perform inside observer duties during hyperbaric chamber dives	100.00	2.72	2.72	8.90	
H0347	Perform timekeeper duties during hyperbaric chamber dives	83.33	3.21	2.67	11.57	
H0341	Perform procedures for maintaining infection control standards for hyperbaric treatment facilities	83.33	3.08	2.56	14.14	5
H0330	Perform loss of breathing gas safety procedures	100.00	2.42	2.42	16.56	
H0351	Prepare and maintain computer generated hyperbaric maintenance forms and reports	83.33	2.89	2.41	18.97	
H0329	Perform loss of accumulator air supply safety procedures	100.00	2.36	2.36	21.33	
H0331	Perform mechanical emergencies safety procedures	100.00	2.36	2.36	23.69	
H0314	Perform contaminated air supply safety procedures	100.00	2.32	2.32	26.01	10
H0313	Perform compressor failure safety procedures	100.00	2.32	2.32	28.33	
H0303	Clean, store, and maintain dive clothing and linen	83.33	2.75	2.29	30.62	
H0323	Perform daily inspections of hyperbaric chamber fire suppression systems	83.33	2.72	2.27	32.89	
H0328	Perform lock operator duties during hyperbaric chamber dives	83.33	2.71	2.26	35.14	
H0319	Perform daily inspection of hyperbaric chamber console controls	83.33	2.65	2.21	37.35	15
H0318	Perform daily inspection of hyperbaric chamber communications systems	83.33	2.58	2.15	39.50	
H0317	Perform daily inspection of hyperbaric chamber air pressurization systems	83.33	2.58	2.15	41.65	
H0307	Load patients into or remove patients from hyperbaric chambers	83.33	2.57	2.15	43.79	

H0310	Operate pass-thru locks	83.33	2.57	2.14	45.94	
H0343	Perform recorder duties during hyperbaric chamber dives	66.67	3.06	2.04	47.98	20

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Number of Members: 6

gp0051

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
				Avg Pct Time Spent by All Members		
A0010	Perform operational and emergency procedures as crew chief	66.67	2.97	1.98	49.96	
H0327	Perform interior or exterior chamber fire emergency safety procedures	83.33	2.24	1.87	51.82	
H0359	Troubleshoot hyperbaric chamber systems	83.33	2.19	1.82	53.64	
A0014	Perform oxygen flow checks of A-14 pressure-demand oxygen regulators	66.67	2.65	1.77	55.41	
H0321	Perform daily inspections of hyperbaric chamber assemblies	66.67	2.45	1.63	57.05	25
H0320	Perform daily inspection of hyperbaric chamber mask breathing systems	66.67	2.42	1.62	58.66	
H0311	Perform in-service qualification training or dives	66.67	2.41	1.61	60.27	
H0342	Perform pump failure safety procedures	66.67	2.41	1.61	61.88	
H0322	Perform daily inspections of low-pressure compressors	66.67	2.36	1.57	63.45	
H0334	Perform periodic inspections of hyperbaric breathing masks	66.67	2.27	1.51	64.96	30
H0325	Perform general maintenance on hyperbaric chamber assemblies	66.67	2.27	1.51	66.47	
H0357	Schedule or coordinate hyperbaric on-call teams	50.00	2.97	1.48	67.96	
H0355	Schedule hyperbaric tours and briefings	33.33	4.19	1.40	69.36	
H0354	Schedule daily hyperbaric chamber activities	50.00	2.71	1.36	70.71	
H0340	Perform power loss safety procedures	66.67	1.82	1.21	71.92	35
H0349	Perform window failure safety procedures	66.67	1.82	1.21	73.14	
H0316	Perform daily inspection of human experimental hyperbaric chambers	66.67	1.78	1.18	74.32	
H0344	Perform special inspections of hyperbaric chamber assemblies	50.00	2.32	1.16	75.48	
H0306	Inspect or maintain medical supplies or equipment	50.00	2.29	1.15	76.63	
H0356	Schedule tests of pressure devices	33.33	3.44	1.15	77.77	40
A0001	Connect or disconnect high pressure oxygen cylinders	83.33	1.22	1.02	78.79	
A0005	Maintain or store high-pressure oxygen cylinders	50.00	1.93	.96	79.76	

Report Option Table for Modules

Option	Status
Primary Sort	Inventory Sequence
Secondary Sort	Not Used
Print Suppress	Not Used

Report Option Table for Tasks

Option	Status
Primary Sort	Inventory Sequence
Secondary Sort	Not Used
Print Suppress	Not Used

Description of Reported Module Factors

Col	Factor	Source vector	Title	Number Members	----- Mean	Based on All Tasks Within Range S.D.	Max	Min	----- Valid
1	TITLE		Module Statement						

Description of Reported Task Factors

1	TITLE		Task Statement						
2	F0041	GP0038/PMP	Altitude Chamber Cluster	130	16.21	19.67	94.62	.00	530
3	F0048	GP0045/PMP	U2 Aerospace Physiology Cluster	17	11.12	20.92	94.12	.00	530
4	F0051	GP0048/PMP	Aerospace Physiology Training Manager Indep Job	4	12.36	24.58	100.00	.00	530
5	F0052	GP0049/PMP	Centrifuge Research Assistant Indep Job	4	13.58	23.53	100.00	.00	530
6	F0053	GP0050/PMP	Aerospace Physiology Manager Indep Job	3	7.61	20.55	100.00	.00	530
7	F0054	GP0051/PMP	Hyperbaric Chamber Specialist Indep Job	6	8.08	21.41	100.00	.00	530

AFSC 4M0X1 (AD) tasks are presented in USAF Job Inventory order under Duty headings.

The percent of Specialty Job group members performing each task are presented to the right of each task.

Note that tasks are listed in alphabetical order under each Duty heading so that tasks may be easily located and cross-referenced. Differences between groups may be highlighted where there are large differences in percent members performing each task across the various groups.

D							
T Tsk		ALT	U2	TRNG	RSRCH	MGR	HYP
Y Nbr	Task Title	CLSTR	CLSTR	IJ	IJ	IJ	IJ

A	PERFORMING HYPOBARIC CHAMBER ACTIVITIES						
A0001	Connect or disconnect high pressure oxygen cylinders	87	35	25	75	33	83
A0002	Maintain emergency system batteries	29	0	0	0	0	33
A0003	Maintain hypobaric chamber instrumentation	48	6	0	25	0	0
A0004	Maintain hypobaric chamber intercommunication systems	45	6	0	25	0	0
A0005	Maintain or store high-pressure oxygen cylinders	61	29	0	25	33	50
A0006	Perform inside observer duties during hypobaric chamber flights, other than research flights	92	76	0	50	33	17
A0007	Perform general maintenance on hypobaric chambers or subassemblies	51	0	0	25	0	0
A0008	Perform general maintenance or inspections on vacuum pumps	49	0	0	0	0	0
A0009	Perform operational and emergency procedures as chamber operator	83	0	0	25	33	33
A0010	Perform operational and emergency procedures as crew chief	88	0	0	75	0	67
A0011	Perform operational and emergency procedures as lecturer observer	79	0	0	75	33	17
A0012	Perform operational and emergency procedures as lock operator	71	0	0	75	0	17
A0013	Perform operational and emergency procedures as recorder	78	0	0	75	0	17
A0014	Perform oxygen flow checks of A-14 pressure-demand oxygen regulators	34	0	0	25	0	67
A0015	Perform oxygen flow checks of narrow panel pressure-demand oxygen regulators	65	0	0	25	0	17
A0016	Perform periodic inspection of human experimental hypobaric chamber	7	0	0	0	0	0
A0017	Perform periodic inspections of hypobaric chamber assemblies	39	0	0	0	0	0
A0018	Perform periodic inspections of portable small animal hypobaric chambers	2	0	0	0	0	0

D							
T Tsk			ALT	U2	TRNG	RSRCH	MGR
Y Nbr	Task Title		CLSTR	CLSTR	IJ	IJ	IJ
A0019	Perform Pressure Regulator Indicator Connections and Emergency (PRICE) check		81	12	25	50	0
A0020	Perform special inspections of hypobaric chamber assemblies		42	0	0	0	0
A0021	Perform special inspections of hypobaric chamber fire suppression systems		8	0	0	0	0
A0022	Perform special inspections of portable small animal hypobaric chambers		2	0	0	0	0
A0023	Perform Type 1 chamber flights		88	12	25	50	0
A0024	Perform Type 2 chamber flights		95	12	25	50	33
A0025	Perform Type 3 chamber flights		68	6	25	50	0
A0026	Perform Type 4 chamber flights		93	18	25	50	33
A0027	Perform Type 5 chamber flights		55	18	25	50	0
A0028	Remove or install treadmills in hypobaric chambers		1	0	0	25	0
A0029	Replace high pressure C-1 regulators		35	6	0	25	0
A0030	Replace oxygen equipment on consoles		45	6	0	25	0
A0031	Replace oxygen plumbing		26	12	0	25	0

B PERFORMING LIFE SUPPORT EQUIPMENT ACTIVITIES, OTHER THAN PRESSURE SUIT

B0032	Clean flight helmets or oxygen masks		78	29	25	75	0
B0033	Construct custom mask molds from face casts		0	0	0	0	0
B0034	Construct custom oxygen mask hardshells		1	0	0	0	0
B0035	Cure custom oxygen masks		1	0	0	0	0
B0036	Dip custom oxygen mask molds		0	0	0	0	0
B0037	Fit students with flight helmets		86	12	0	75	67
B0038	Fit students with oxygen masks		88	12	0	75	67
B0039	Fit students with life support equipment, such as parachute harnesses, gravitational force protective devices, other than flight helmets or oxygen masks		26	6	0	75	0
B0040	Inspect or maintain life support equipment		50	24	25	0	0
B0041	Maintain custom oxygen mask equipment		16	6	0	0	0
B0042	Maintain custom oxygen masks		25	6	0	0	0
B0043	Maintain records on oxygen masks, helmets, and Critical Respiratory Unit (CRU) connections		37	6	0	0	0
B0044	Pack life preserver units		4	0	0	0	0
B0045	Pack T-43 rafts		2	0	0	0	0
B0046	Pack T-43 slides		2	0	0	0	0
B0047	Package and ship custom oxygen masks		1	0	0	0	0
B0048	Perform T-43 egress trainer Life Preserver Unit (LPU) inspections		2	0	0	0	0
B0049	Perform T-43 egress trainer slide inspections		1	0	0	0	0
B0050	Perform T-43 egress trainer strap inspections		1	0	0	0	0
B0051	Perform T-43 escape slide assigned duties		4	0	0	0	0
B0052	Perform T-43 wet ditch egress assigned duties		5	0	0	0	0

B0053	Prepare custom mask molds for dipping	0	0	0	0	0	0
B0054	Remove custom oxygen masks from molds	1	0	0	0	0	0

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D		ALT	U2	TRNG	RSRCH	MGR	HYP
T Tsk		CLSTR	CLSTR	IJ	IJ	IJ	IJ
Y Nbr	Task Title						
B0055	Repair custom oxygen mask molds	1	0	0	0	0	0
B0056	Schedule inspections or maintenance of life support equipment, other than pressure suit assemblies	31	12	0	0	0	0
B0057	Store training aids or life support equipment	55	12	0	25	0	0
C	PERFORMING AEROSPACE PHYSIOLOGY INSTRUCTION OR TRAINING ACTIVITIES						
C0058	Administer fighter aircrew conditioning tests (FACTs)	31	0	0	0	0	0
C0059	Conduct briefings on use of ejection seat trainers	30	0	25	0	0	0
C0060	Conduct briefings on use of personal protective equipment	42	6	50	25	0	0
C0061	Conduct briefings on water survival procedures, other than wearing pressure suit assemblies	15	0	50	0	0	0
C0062	Conduct briefings on rapid decompression	84	0	75	50	33	17
C0063	Conduct briefings on swing landing trainer familiarization	29	0	0	0	0	0
C0064	Conduct classroom instruction concerning aircraft pressurization principles and problems	69	0	75	25	0	0
C0065	Conduct classroom instruction concerning atmospheric characteristics	32	0	75	0	0	0
C0066	Conduct classroom instruction concerning crash survival principles and procedures	60	0	75	25	0	0
C0067	Conduct classroom instruction concerning decompression sickness	42	0	75	25	0	0
C0068	Conduct classroom instruction concerning gas laws	24	0	75	0	0	0
C0069	Conduct classroom instruction concerning ground egress escape procedures	55	0	75	0	0	0
C0070	Conduct classroom instruction concerning hyperventilation	33	0	75	0	0	0
C0071	Conduct classroom instruction concerning hypoxia	38	0	75	0	0	0
C0072	Conduct classroom instruction concerning in-flight egress escape procedures	54	0	75	25	0	0
C0073	Conduct classroom instruction concerning mechanical effects of pressure changes	42	0	75	0	0	0
C0074	Conduct classroom instruction concerning night vision principles and problems	56	0	50	0	0	0
C0075	Conduct classroom instruction concerning parachuting principles and procedures	29	0	75	0	0	0
C0076	Conduct classroom instruction concerning PRICE check	82	0	75	25	0	17
C0077	Conduct classroom instruction concerning respiration and circulation	21	0	75	0	0	0
C0078	Conduct classroom instruction concerning survival principles and procedures, other than crash survival	34	6	75	0	0	0
C0079	Conduct classroom instruction concerning Type 1 chamber flights	72	0	0	25	33	0

C0080 Conduct classroom instruction concerning Type 2
chamber flights

78 0 0 25 67 0

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D T Tsk Y Nbr	Task Title	ALT CLSTR	U2 CLSTR	TRNG IJ	RSRCH IJ	MGR IJ	HYP IJ
C0081	Conduct classroom instruction concerning Type 3 chamber flights	48	0	0	25	33	0
C0082	Conduct classroom instruction concerning Type 4 chamber flights	75	0	0	25	67	0
C0083	Conduct classroom instruction concerning Type 5 chamber flights	41	0	0	25	33	0
C0084	Conduct classroom instruction concerning use of oxygen equipment	76	0	75	25	33	0
C0085	Conduct fire department pilot extraction training	2	35	0	0	0	0
C0086	Conduct training on air or ground egress procedural trainers	19	6	25	0	0	0
C0087	Develop objectives and lesson plans	45	0	50	25	0	17
C0088	Evaluate student performance on use of survival signaling devices	20	0	50	0	0	0
C0089	Perform T-1 egress instructor duties	8	0	0	0	0	0
C0090	Perform T-37 egress instructor duties	15	0	0	0	0	0
C0091	Perform T-38 egress instructor duties	17	0	0	0	0	0
C0092	Perform T-43 egress instructor duties	2	0	0	0	0	0
C0093	Perform T-43 egress raft inspections	2	0	0	0	0	0
C0094	Perform T-6 egress instructor duties	2	0	0	0	0	0

D PERFORMING PRESSURE SUIT PHYSIOLOGICAL SUPPORT
ACTIVITIES

D0095	Apply full pressure suit lacing procedures	0	35	0	0	0	0
D0096	Apply full pressure suit sewing and stitching procedures	0	41	0	0	0	0
D0097	Assist pilot in full pressure suit donning	1	76	0	0	0	0
D0098	Brief water survival procedures during which pressure suit assemblies are worn	0	0	0	0	0	0
D0099	Calibrate or maintain 0-15 PSI gauges	2	12	0	0	0	0
D0100	Calibrate or maintain aircraft flow testers	3	18	0	0	0	0
D0101	Calibrate or maintain anti-suffocation valve testers	2	18	0	0	0	0
D0102	Calibrate or maintain controller/regulator test stands	2	18	0	0	0	0
D0103	Calibrate or maintain exhalation valve testers	3	18	0	0	0	0
D0104	Calibrate or maintain face heat testers	1	18	0	0	0	0
D0105	Calibrate or maintain glove testers	1	18	0	0	0	0
D0106	Calibrate or maintain helmet electrical testers	2	18	0	0	0	0
D0107	Calibrate or maintain integration testers	2	18	0	0	0	0
D0108	Calibrate or maintain oxygen charging stands	2	18	0	0	0	0
D0109	Calibrate or maintain seat kit functional testers	1	18	0	0	0	0
D0110	Calibrate or maintain seat kit oxygen testers	1	12	0	0	0	0
D0111	Calibrate or maintain suit or helmet testers	1	18	0	0	0	0
D0112	Calibrate or maintain wall consoles	1	18	0	0	0	0
D0113	Calibrate or maintain wall testers	1	18	0	0	0	0
D0114	Calibrate or maintain pressure suit assemblies	0	20	0	0	0	0

D0115	Change pilot's suit and helmet without breaking time on oxygen	2	76	0	0	0	0

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D							
T Tsk			ALT	U2	TRNG	RSRCH	MGR
Y Nbr	Task Title		CLSTR	CLSTR	IJ	IJ	IJ
D0116	Clean pressure suits		1	59	0	0	0
D0117	Conduct classroom instruction concerning claustrophobia and apprehension		7	0	0	0	0
D0118	Conduct classroom instruction concerning pressure suit principles		1	12	0	0	0
D0119	Connect or disconnect full pressure suit to aircraft system		1	82	0	0	0
D0120	Debrief pressure suit performances following chamber flights		2	0	0	0	0
D0121	Don or doff full pressure suits		3	82	0	0	0
D0122	Download aircraft survival equipment		2	71	0	0	0
D0123	Employ hand-held ventilator for pilot/FPS integration		2	76	0	0	0
D0124	Evaluate water survival performances of students wearing pressure suit assemblies		0	0	0	0	0
D0125	Fill portable liquid oxygen (LOX) ventilation units		2	65	0	0	0
D0126	Inspect emergency oxygen cylinder survival kit drop-in units		1	29	0	0	0
D0127	Inspect full pressure suits		3	76	0	0	0
D0128	Inspect or maintain transport vans		3	76	0	0	0
D0129	Inspect or maintain U-2 parachutes		2	59	0	0	0
D0130	Inspect or maintain U-2 survival kits		2	59	0	0	0
D0131	Lace flotation cell to full pressure suit torso harness		0	29	0	0	0
D0132	Maintain pressure suit T-blocks and ventilation hose assemblies		2	35	0	0	0
D0133	Maintain or calibrate pressure suit test equipment		1	24	0	0	0
D0134	Maintain or repair full pressure suit exterior covers		0	41	0	0	0
D0135	Maintain or repair full pressure suit retainer (torso) assemblies		1	47	0	0	0
D0136	Pack pressure suit assemblies or survival equipment for shipment		1	53	0	0	0
D0137	Perform low-flight launch activities, such as preflight, pick-up, prior to entry, or hookup		2	82	0	0	0
D0138	Perform preflight or postflight inspections of portable LOX ventilation units		2	59	0	0	0
D0139	Perform annual inspections of full pressure suits		1	35	0	0	0
D0140	Perform daily inspections of LOX storage carts		2	41	0	0	0
D0141	Perform high- or low-flight cockpit hookup checks		1	71	0	0	0
D0142	Perform high-flight aircraft turn procedures		2	76	0	0	0
D0143	Perform high-flight launch activities, such as preflight, layout, physical, dress, integration, prior to entry, or hookup		2	94	0	0	0
D0144	Perform high-flight recovery procedures		2	88	0	0	0
D0145	Perform high-flight vent change over procedures		2	88	0	0	0
D0146	Perform low-flight recovery procedures		2	88	0	0	0
D0147	Perform occupied full pressure suit integration tests		3	88	0	0	0
D0148	Perform overhaul inspections of full pressure suits		0	24	0	0	0

D0149	Perform overhaul inspections of pressure suit controllers	0	12	0	0	0	0

D T Tsk Y Nbr	Task Title	ALT CLSTR	U2 CLSTR	TRNG IJ	RSRCH IJ	MGR IJ	HYP IJ
D0150	Perform overhaul inspections of pressure suit oxygen regulators	0	6	0	0	0	0
D0151	Perform periodic inspections of full pressure suits	1	35	0	0	0	0
D0152	Perform periodic inspections of low-flight oxygen regulators	1	18	0	0	0	0
D0153	Perform periodic inspections of nitrogen carts	0	0	0	0	0	0
D0154	Perform periodic inspections of portable LOX ventilation units	1	18	0	0	0	0
D0155	Perform periodic inspections of pressure suit controllers	0	12	0	0	0	0
D0156	Perform periodic inspections of pressure suit oxygen regulators	1	6	0	0	0	0
D0157	Perform periodic inspections of pressure suit ventilation hose assemblies	1	18	0	0	0	0
D0158	Perform preflight or postflight inspections of full pressure suits	3	53	0	0	0	0
D0159	Perform preflight or postflight inspections of low-flight oxygen regulators	2	71	0	0	0	0
D0160	Perform preflight or postflight inspections of parachutes	2	88	0	0	0	0
D0161	Perform preflight or postflight inspections of survival kits	2	88	0	0	0	0
D0162	Perform preflight or postflight inspections of ventilation controllers (T-blocks)	2	88	0	0	0	0
D0163	Perform preflight or postflight inspections of ventilation hoses	2	82	0	0	0	0
D0164	Perform preflight physical examinations of pressure suit occupants	3	94	0	0	0	0
D0165	Prepare full pressure suit for pilot dressing	3	88	0	0	0	0
D0166	Prepare and review flight operations documentation	2	71	0	0	0	0
D0167	Remove or replace low-flight oxygen equipment components	2	41	0	0	0	0
D0168	Remove or replace portable LOX ventilation unit components	1	29	0	0	0	0
D0169	Remove or replace pressure suit controller components	2	47	0	0	0	0
D0170	Remove or replace pressure suit oxygen regulator components	2	24	0	0	0	0
D0171	Remove or replace pressure suit ventilation hose assembly components	2	29	0	0	0	0
D0172	Repair or replace full pressure suit face seal	0	35	0	0	0	0
D0173	Replace full pressure suit booties	0	18	0	0	0	0
D0174	Replace full pressure suit relief valves	0	24	0	0	0	0
D0175	Replace or repair full pressure suit gas containers	0	29	0	0	0	0
D0176	Replace or repair full pressure suit glove bladders	0	41	0	0	0	0
D0177	Size, fit, or adjust full pressure suits	1	24	0	0	0	0
D0178	Supervise donning and integration tests of occupied full pressure suits	2	41	0	0	0	0

D0179 Test and evaluate new or proposed pressure suit
assemblies

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D							
T Tsk		ALT	U2	TRNG	RSRCH	MGR	HYP
Y Nbr	Task Title	CLSTR	CLSTR	IJ	IJ	IJ	IJ
D0180	Treat pilot in full pressure suit involving evolved gas decompression sickness	1	59	0	0	0	0
D0181	Troubleshoot aircraft communications cables	1	41	0	0	0	0
D0182	Troubleshoot full pressure suit assemblies	1	82	0	0	0	0
D0183	Troubleshoot portable LOX ventilation units	2	41	0	0	0	0
D0184	Troubleshoot pressure suit controllers	1	71	0	0	0	0
D0185	Troubleshoot pressure suit oxygen regulators	1	65	0	0	0	0
D0186	Upload aircraft survival equipment	2	88	0	0	0	0

E PERFORMING HIGH-ALTITUDE AIRDROP MISSION SUPPORT
 (HAAMS) ACTIVITIES

E0187	Assign mission taskings for high-altitude airdrop mission support (HAAMS) observers	7	0	0	25	0	0
E0188	Brief aircraft commanders concerning disposition of flight reactors	9	0	25	25	0	0
E0189	Brief aircrews or parachutists concerning high-altitude hazards	13	0	25	25	0	0
E0190	Determine missions requiring HAAMS observers	7	0	0	25	0	0
E0191	Initiate AF Forms 711-AG (Life Science Report Of An Individual In An AF Flight/Flight Related Mishap)	5	0	0	25	0	0
E0192	Load, install, or unload HAAMS oxygen systems in aircraft	12	0	0	25	0	0
E0193	Maintain or recharge HAAMS oxygen systems	16	0	0	25	0	0
E0194	Monitor exposure times above 10,000 feet	16	0	0	25	0	0
E0195	Monitor prebreathing times below 10,000 feet	18	6	0	25	0	0
E0196	Observe or treat aircrew, parachutists, and other aircraft occupants for physiological effects of altitude	17	6	0	50	0	0
E0197	Pack or palletize HAAMS supplies or equipment	12	0	0	25	0	0
E0198	Participate in operational support flights	12	0	25	25	0	0
E0199	Perform maintenance and repair on HAAMS equipment	14	0	0	25	0	0
E0200	Perform pre-use and scheduled inspections on HAAMS equipment	15	0	0	25	0	0
E0201	Plan or coordinate HAAMS premission, mission, and postmission requirements	10	0	0	25	0	0

F PERFORMING AIRCRAFT EMERGENCY ESCAPE AND SPECIAL
 PHYSIOLOGY TRAINER ACTIVITIES

F0202	Conduct instruction on use of night vision trainers	37	0	0	0	0	0
F0203	Conduct instruction on use of spatial disorientation trainers	26	0	0	0	0	0
F0204	Evaluate student performance during live-fire ejection seat training	24	0	0	0	0	0

D							
T Tsk			ALT	U2	TRNG	RSRCH	MGR
Y Nbr	Task Title		CLSTR	CLSTR	IJ	IJ	IJ
F0205	Evaluate student performance on use of air egress trainers		18	0	25	0	0
F0206	Evaluate student performance on use of ground procedural trainers		17	0	25	0	0
F0207	Instruct or evaluate students on parachute drag training devices		25	0	0	0	0
F0208	Instruct or evaluate students on parachute landing fall (PLF) platforms		25	0	0	0	0
F0209	Instruct or evaluate students during descent and landing training, including hanging harness and personal lowering devices		26	0	0	0	0
F0210	Participate in Advanced Spatial Disorientation Demonstrator (ASDD) orientation flights		6	0	0	0	0
F0211	Perform crew chief duties on centrifuge training teams		2	0	0	25	0
F0212	Perform daily inspections of air egress procedural trainers		13	0	0	0	0
F0213	Perform daily inspections of ground egress procedural trainers		13	0	0	0	0
F0214	Perform daily inspections of live-fire ejection seat trainers		15	0	0	0	0
F0215	Perform daily inspections of night vision trainers		15	0	0	0	0
F0216	Perform daily inspections of parachute familiarization training equipment		14	0	0	0	0
F0217	Perform daily inspections of parasail communications equipment		12	0	0	0	0
F0218	Perform daily inspections of spatial disorientation trainers		18	0	0	0	0
F0219	Perform daily inspections of vertigons		7	0	0	0	0
F0220	Perform drop zone (DZ) control duties during parachuting jumps		8	0	0	0	0
F0221	Perform ejection seat trainer assistant duties		25	0	0	0	0
F0222	Perform general maintenance on live-fire ejection seat trainers		15	0	0	0	0
F0223	Perform instructor duties during military freefalls		1	0	0	0	0
F0224	Perform instructor duties during static line jumps		1	0	0	0	0
F0225	Perform jumpmaster duties during military freefalls		0	0	0	0	0
F0226	Perform jumpmaster duties during static line jumps		1	0	0	0	0
F0227	Perform lecturer duties on centrifuge training teams		1	0	0	0	0
F0228	Perform military freefalls, other than demonstration jumps		2	0	0	0	0
F0229	Perform operator duties on centrifuge training teams		2	0	0	25	0
F0230	Perform parachuting tests		2	0	0	0	0
F0231	Perform parachutist safety position duties during jumps		2	0	0	0	0
F0232	Perform periodic inspections of live-fire ejection seat trainers		12	0	0	0	0
F0233	Perform periodic inspections of night vision trainers		12	0	0	0	0

F0234 Perform periodic inspections of parachute
familiarization training equipment

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D							
T Tsk			ALT	U2	TRNG	RSRCH	MGR
Y Nbr	Task Title		CLSTR	CLSTR	IJ	IJ	IJ
F0235	Perform periodic inspections of spatial disorientation trainers		9	0	0	0	0
F0236	Perform periodic inspections of vertigons		5	0	0	0	0
F0237	Perform safety belt inspections after live ejection seat training		12	0	0	0	0
F0238	Perform special inspections of live-fire ejection seat trainers		15	0	0	0	0
F0239	Perform special inspections of night vision trainers		10	0	0	0	0
F0240	Perform static line jumps		6	0	0	0	0
F0241	Remove or replace air egress procedural trainer components		8	0	0	0	0
F0242	Remove or replace cockpit trainer components		4	0	0	0	0
F0243	Remove or replace ground egress procedural trainer components		9	0	0	0	0
F0244	Remove or replace spatial disorientation trainer components		5	0	0	0	0

G PERFORMING PHYSIOLOGICAL RESEARCH ACTIVITIES

G0245	Calibrate automatic controllers on research chambers		1	0	0	0	0
G0246	Clean protective helmets		20	0	25	25	0
G0247	Conduct pre-centrifuge ride briefings		2	0	0	100	0
G0248	Connect or disconnect personal equipment to or from centrifuge		3	0	0	100	0
G0249	Connect or disconnect subjects to biomedical instrumentations		0	0	0	50	0
G0250	Design centrifuge seat configurations		0	0	0	75	0
G0251	Evaluate flight equipment for performance under high G environments		0	0	0	50	0
G0252	Fit crewmembers with in-flight monitoring equipment		4	0	0	75	0
G0253	Fit protective helmets		15	0	0	25	0
G0254	Inspect and maintain protective helmets		13	0	25	25	0
G0255	Install compressed gas systems on centrifuges		0	0	0	25	0
G0256	Measure and record vital signs		12	6	0	25	0
G0257	Operate analytical devices, such as flowmeters or recording equipment, in hypobaric chambers		2	0	0	0	0
G0258	Operate in-flight monitoring equipment		1	0	0	0	0
G0259	Perform 200-hour inspections of centrifuges		0	0	0	0	0
G0260	Perform 500-hour inspections of centrifuges		0	0	0	0	0
G0261	Perform annual inspections of chamber temperature heating or refrigeration systems		1	0	0	0	0
G0262	Perform central observer duties during centrifuge operations		1	0	0	100	0
G0263	Perform chamber operator duties during research chamber flights		2	0	0	75	0
G0264	Perform crew chief duties during centrifuge operations		2	0	0	75	0

G0265 Perform crew chief duties during research chamber
flights

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D							
T Tsk			ALT	U2	TRNG	RSRCH	MGR
Y Nbr	Task Title		CLSTR	CLSTR	IJ	IJ	IJ
G0266	Perform daily inspections of centrifuges	0	0	0	50	0	0
G0267	Perform daily inspections of refrigeration systems	2	0	0	0	0	0
G0268	Perform daily inspections of vacuum pump systems	19	0	0	50	0	0
G0269	Perform emergency centrifuge stops	2	0	0	75	0	0
G0270	Perform emergency egresses of centrifuge	2	0	0	75	0	0
G0271	Perform inside observer duties during research chamber flights	2	0	0	50	0	0
G0272	Perform Kin-Comm centrifuge tests on aircrew	1	0	0	50	0	0
G0273	Perform lock operator duties during research chamber flights	3	0	0	50	0	0
G0274	Perform operator duties during centrifuge operations	2	0	0	100	0	0
G0275	Perform outside observer duties during research chamber flights	2	0	0	50	0	0
G0276	Perform periodic inspection of self-contained breathing apparatus	0	0	0	0	0	0
G0277	Perform periodic inspections of centrifuges	1	0	0	0	0	0
G0278	Perform periodic inspections of refrigeration systems	2	0	0	0	0	0
G0279	Perform periodic inspections of vacuum pump systems	15	0	0	0	0	0
G0280	Perform plumbing modifications to sealed environmental chambers	1	0	0	0	0	0
G0281	Perform prerun or postrun inspections of centrifuges	1	0	0	25	0	0
G0282	Perform recorder duties during centrifuge operations	2	0	0	25	0	0
G0283	Perform recorder duties during research chamber flights	1	0	0	50	0	0
G0284	Perform special inspections of centrifuges	0	0	0	0	0	0
G0285	Perform swing person duties	2	0	0	50	0	0
G0286	Perform weekly inspections of centrifuges	0	0	0	0	0	0
G0287	Record data during centrifuge exposure	1	0	0	50	0	0
G0288	Record experimental data	0	0	0	0	0	0
G0289	Remove or install in-flight monitoring equipment from aircraft	0	0	0	0	0	0
G0290	Remove or install analytical devices, such as mass spectrometers, on low-pressure chambers	0	0	0	0	0	0
G0291	Remove or install automatic controllers on research chambers	2	0	0	0	0	0
G0292	Remove or install gas sampling system components	1	0	0	0	0	0
G0293	Review centrifuge panel member's record for accuracy	0	0	0	75	0	0
G0294	Schedule centrifuge operations	0	0	0	75	0	0
G0295	Secure electrocardiograph (EKG) leads to subject	1	0	0	50	0	0
G0296	Serve as centrifuge central observer	1	0	0	100	0	0
G0297	Set centrifuge seat configurations	2	0	0	75	0	0
G0298	Size and fit antigravity protective equipment	2	0	0	100	0	0
G0299	Size and fit research subjects with oxygen equipment	2	0	0	50	0	0
G0300	Store protective helmets	8	0	0	25	0	0
G0301	Test oxygen masks, pressure suits, or chemical defense gear for inboard leakage	2	0	0	25	0	0
G0302	Test and evaluate aeromedical evacuation equipment	1	0	0	0	0	0

D							
T Tsk		ALT	U2	TRNG	RSRCH	MGR	HYP
Y Nbr	Task Title	CLSTR	CLSTR	IJ	IJ	IJ	IJ

H	PERFORMING HYPERBARIC CHAMBER ACTIVITIES						
H0303	Clean, store, and maintain dive clothing and linen	10	0	0	0	33	83
H0304	Evaluate unit compliance with quality assessment and improvement of Quality Air Force program initiatives	5	6	25	0	0	17
H0305	Initiate hyperbaric patient or lecture slide series	7	0	0	0	0	17
H0306	Inspect or maintain medical supplies or equipment	11	0	0	0	0	50
H0307	Load patients into or remove patients from hyperbaric chambers	15	0	0	0	33	83
H0308	Locate and retrieve hyperbaric patient or lecture slides	6	0	0	0	0	33
H0309	Maintain hyperbaric patient or lecture slide repositories	4	0	0	0	0	17
H0310	Operate pass-thru locks	9	0	0	0	33	83
H0311	Perform in-service qualification training or dives	12	0	0	0	0	67
H0312	Perform chamber operator duties during hyperbaric chamber dives	15	0	0	0	33	100
H0313	Perform compressor failure safety procedures	15	0	0	0	0	100
H0314	Perform contaminated air supply safety procedures	14	0	0	0	0	100
H0315	Perform crew chief duties during hyperbaric chamber dives	15	0	0	0	33	100
H0316	Perform daily inspection of human experimental hyperbaric chambers	4	0	0	0	0	67
H0317	Perform daily inspection of hyperbaric chamber air pressurization systems	9	0	0	0	0	83
H0318	Perform daily inspection of hyperbaric chamber communications systems	11	0	0	0	0	83
H0319	Perform daily inspection of hyperbaric chamber console controls	9	0	0	0	0	83
H0320	Perform daily inspection of hyperbaric chamber mask breathing systems	9	0	0	0	0	67
H0321	Perform daily inspections of hyperbaric chamber assemblies	9	0	0	0	0	67
H0322	Perform daily inspections of low-pressure compressors	9	0	0	0	0	67
H0323	Perform daily inspections of hyperbaric chamber fire suppression systems	9	0	0	0	0	83
H0324	Perform daily inspections of portable small animal hyperbaric chambers	3	0	0	0	0	17
H0325	Perform general maintenance on hyperbaric chamber assemblies	6	0	0	0	0	67
H0326	Perform inside observer duties during hyperbaric chamber dives	14	0	0	0	33	100
H0327	Perform interior or exterior chamber fire emergency safety procedures	17	0	0	0	33	83
H0328	Perform lock operator duties during hyperbaric chamber	15	0	0	0	33	83

dives

D T Tsk Y Nbr	Task Title	ALT CLSTR	U2 CLSTR	TRNG IJ	RSRCH IJ	MGR IJ	HYP IJ
H0329	Perform loss of accumulator air supply safety procedures	13	0	0	0	0	100
H0330	Perform loss of breathing gas safety procedures	15	0	0	0	0	100
H0331	Perform mechanical emergencies safety procedures	15	0	0	0	0	100
H0332	Perform NCOIC duties during hyperbaric chamber dives	8	0	0	0	0	33
H0333	Perform periodic inspections of human experimental hyperbaric chamber	2	0	0	0	0	33
H0334	Perform periodic inspections of hyperbaric breathing masks	5	0	0	0	0	67
H0335	Perform periodic inspections of hyperbaric chamber gas analysis systems	3	0	0	0	0	33
H0336	Perform periodic inspections of hyperbaric chamber gas mixer system	1	0	0	0	0	17
H0337	Perform periodic inspections of hyperbaric chamber protocol box	2	0	0	0	0	33
H0338	Perform periodic inspections of hyperbaric chamber suction systems	6	0	0	0	0	50
H0339	Perform periodic inspections of portable small animal hyperbaric chambers	2	0	0	0	0	17
H0340	Perform power loss safety procedures	15	0	0	0	0	67
H0341	Perform procedures for maintaining infection control standards for hyperbaric treatment facilities	10	0	0	0	0	83
H0342	Perform pump failure safety procedures	18	0	0	0	0	67
H0343	Perform recorder duties during hyperbaric chamber dives	14	0	0	0	0	67
H0344	Perform special inspections of hyperbaric chamber assemblies	6	0	0	0	0	50
H0345	Perform special inspections of hyperbaric chamber fire suppression systems	5	0	0	0	0	33
H0346	Perform special inspections of portable small animal hyperbaric chambers	2	0	0	0	0	17
H0347	Perform timekeeper duties during hyperbaric chamber dives	14	0	0	0	0	83
H0348	Perform weekly inspections of low-pressure compressors	5	0	0	0	0	33
H0349	Perform window failure safety procedures	15	0	0	0	0	67
H0350	Prepare medical equipment for sterilization	5	0	0	0	0	50
H0351	Prepare and maintain computer generated hyperbaric maintenance forms and reports	8	0	0	0	33	83
H0352	Process or audit start and stop pay actions for assigned personnel	9	0	0	0	33	17
H0353	Research hyperbaric patient or lecture slides	5	0	0	0	0	0
H0354	Schedule daily hyperbaric chamber activities	6	0	0	0	33	50
H0355	Schedule hyperbaric tours and briefings	5	0	0	0	33	33
H0356	Schedule tests of pressure devices	5	0	0	0	0	33
H0357	Schedule or coordinate hyperbaric on-call teams	5	0	0	0	33	50
H0358	Set up hyperbaric patient or lecture slide repositories	4	0	0	0	0	17

H0359	Troubleshoot hyperbaric chamber systems	10	0	0	0	0	83

D							
T Tsk		ALT	U2	TRNG	RSRCH	MGR	HYP
Y Nbr	Task Title	CLSTR	CLSTR	IJ	IJ	IJ	IJ

I	PERFORMING PARASAIL ACTIVITIES						
I0360	Conduct instruction on 2 and 4 foot PLFs	26	0	0	0	0	0
I0361	Conduct instruction on drag training	26	0	0	0	0	0
I0362	Conduct instruction on parasail swing landing trainers	23	0	0	0	0	0
I0363	Conduct instruction on rope swing landing training	22	0	0	0	0	0
I0364	Conduct instruction on suspended harnesses	24	0	0	0	0	0
I0365	Initiate or update AETC Form 717 (Parachute Familiarization Training)	9	0	0	0	0	0
I0366	Perform maintenance on parachute familiarization training equipment	11	0	0	0	0	0
I0367	Perform maintenance on parasail equipment	8	0	0	0	0	0
I0368	Perform canopy assistant duties on parachute familiarization training teams	17	0	0	0	0	0
I0369	Perform chase driver duties on parachute familiarization training teams	11	0	0	0	0	0
I0370	Perform crew chief duties on parachute familiarization training teams	15	0	0	0	0	0
I0371	Perform daily inspections of parasail equipment	12	0	0	0	0	0
I0372	Perform daily inspections of swing landing trainers	12	0	0	0	0	0
I0373	Perform hookup crewmember duties on swing landing trainers	22	0	0	0	0	0
I0374	Perform instructor parasail demonstrations for tow-ups, tow-down, and release procedures	15	0	0	0	0	0
I0375	Perform landing zone assistant duties on parachute familiarization training teams	15	0	0	0	0	0
I0376	Perform landing zone supervisor duties on parachute familiarization training teams	8	0	0	0	0	0
I0377	Perform NCOIC duties on parachute familiarization training teams	8	0	0	0	0	0
I0378	Perform NCOIC parasail duties	8	0	0	0	0	0
I0379	Perform parasail camera or video duties	3	0	0	0	0	0
I0380	Perform parasail release operator duties	16	0	0	0	0	0
I0381	Perform parasail tow driver duties	9	0	0	0	0	0
I0382	Perform release operator duties on parachute familiarization training teams	12	0	0	0	0	0
I0383	Perform swing ladder training safety or hook-up assistant duties	18	0	0	0	0	0
I0384	Perform truck driver duties on parachute familiarization training teams	8	0	0	0	0	0

D							
T Tsk		ALT	U2	TRNG	RSRCH	MGR	HYP
Y Nbr	Task Title	CLSTR	CLSTR	IJ	IJ	IJ	IJ
J	PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER (TO) SYSTEM ACTIVITIES						
J0385	Compile data for records, reports, logs, or trend analyses	22	18	75	25	33	0
J0386	Complete accident or incident reports, other than parasail- or chamber-related reports	12	6	0	0	0	0
J0387	Complete chamber-related accident or incident reports	21	6	0	50	0	0
J0388	Complete parasail-related accident or incident reports	10	0	0	0	0	0
J0389	Destroy classified materials or documents	13	12	0	0	0	0
J0390	Distribute aerospace physiology records or reports	27	6	75	50	33	0
J0391	Enter, modify, or retrieve data from unit computer systems	38	12	50	50	0	0
J0392	Establish or maintain accountability records for classified materials or documents	8	0	0	0	0	0
J0393	Establish or maintain automated technical order management system (ATOMS) accounts	12	12	0	25	0	0
J0394	Establish or maintain time compliance technical orders (TCTOs)	15	12	0	25	0	0
J0395	Identify and report suspected security compromises	15	0	0	0	33	0
J0396	Initiate classified reports, messages, or documents	5	0	0	0	0	0
J0397	Initiate Random Anti-Terrorist Measures (RAM) procedures	11	6	50	0	0	0
J0398	Initiate requests for temporary duty (TDY) orders	23	12	75	0	0	0
J0399	Inventory classified materials or documents	7	0	0	0	0	0
J0400	Maintain administrative files	34	18	100	75	33	0
J0401	Maintain on-the-job (OJT) training records or files	46	53	100	50	0	17
J0402	Maintain publications libraries, other than technical order (TO) or technical manual (TM) libraries	27	6	50	25	0	0
J0403	Maintain TO or TM libraries	22	18	0	0	0	0
J0404	Maintain or update status indicators, such as boards, graphs, or charts	35	35	50	25	0	0
J0405	Manage Aerospace Physiology Information Management System (APIMS) or patient register databases	25	0	0	25	0	0
J0406	Manage centrifuge databases	2	0	0	25	0	0
J0407	Manage centrifuge refresher course critique training	2	0	0	25	0	0
J0408	Participate in aircraft physiological incident investigations	2	0	25	0	0	0
J0409	Participate in TCTO meetings	4	0	0	0	0	0
J0410	Prepare administrative or classified materials or documents for mailing, transporting, or issue	18	12	25	25	0	0
J0411	Prepare and maintain Aircrew Life Support Management System (ALSMS) reports	5	0	0	0	0	0
J0412	Prepare and maintain inspection and maintenance documentation	23	18	25	0	0	0

J0413	Review TO changes	28	18	0	0	0	0
J0414	Write minutes of briefings, conferences, or meetings	36	12	75	50	33	0

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D							
T Tsk			ALT	U2	TRNG	RSRCH	MGR
Y Nbr	Task Title		CLSTR	CLSTR	IJ	IJ	IJ

K	PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES						
K0415	Coordinate maintenance of equipment with appropriate agencies	25	12	0	0	0	0
K0416	Develop equipment checklists	31	24	25	0	0	0
K0417	Evaluate serviceability of equipment, tools, parts, or supplies	32	24	25	0	0	0
K0418	Identify and report equipment or supply problems	36	24	25	0	0	17
K0419	Initiate requisitions for equipment, tools, parts, or supplies	28	24	50	0	0	17
K0420	Inventory equipment, tools, parts, or supplies	30	29	25	0	0	17
K0421	Issue or log turn-ins of equipment, tools, parts, or supplies	22	6	25	0	0	17
K0422	Maintain organizational equipment or supply records	22	12	50	0	0	17
K0423	Pick up or deliver equipment, tools, parts, or supplies	28	12	25	0	0	17
K0424	Prepare documentation on items for shipment, including hazardous cargo	16	24	0	0	0	17
K0425	Prepare and maintain AETC Forms 717 (Parachute Familiarization Training)	8	0	0	0	0	0
K0426	Prepare or maintain documentation on items requiring inspection or calibration	20	18	0	0	0	0
K0427	Trace lost physiological support equipment	13	18	0	0	0	0

L	PERFORMING MEDICAL READINESS ACTIVITIES						
L0428	Administer or practice cardiopulmonary resuscitation (CPR)	43	24	50	25	33	0
L0429	Assist with identification of patients under field conditions	6	0	25	0	0	0
L0430	Clean and store medical equipment	18	0	0	0	0	33
L0431	Control hemorrhages	8	6	0	0	0	0
L0432	Coordinate medical readiness exercises with affected base or civilian agencies	5	0	0	0	0	0
L0433	Count and record pulse rates during medical readiness exercises	15	0	25	0	0	0
L0434	Count and record respiration rates during medical readiness exercises	15	0	25	0	0	0
L0435	Develop medical readiness or unit recall rosters	11	0	0	0	0	0
L0436	Don or doff chemical warfare personal protective clothing	19	24	100	0	0	0
L0437	Evaluate effectiveness of implemented medical readiness plans	6	0	25	0	0	0
L0438	Identify chemical warfare agents	14	6	50	0	0	0

D		ALT	U2	TRNG	RSRCH	MGR	HYP
T Tsk		CLSTR	CLSTR	IJ	IJ	IJ	IJ
Y Nbr	Task Title						
L0439	Initiate treatment for thermal injuries or heat disorders	9	6	75	0	0	0
L0440	Initiate treatment for closed wounds	12	12	50	0	0	0
L0441	Initiate treatment for first-degree burns	12	12	50	0	0	0
L0442	Initiate treatment for fractures	12	12	50	0	0	0
L0443	Initiate treatment for injuries from chemical agents	12	12	25	0	0	0
L0444	Initiate treatment for open wounds	12	12	50	0	0	0
L0445	Initiate treatment for patients in shock	12	12	50	0	0	0
L0446	Initiate treatment for patients with dizziness	14	12	50	0	0	0
L0447	Initiate treatment for second-degree burns	12	12	50	0	0	0
L0448	Initiate treatment for third-degree burns	12	12	50	0	0	0
L0449	Irrigate wounds	10	6	0	0	0	0
L0450	Load or unload patients on patient transportation vehicles	20	6	0	0	0	17
L0451	Maintain patient needs with specific disorders or emergency conditions with ancillary medical equipment	2	0	0	0	0	0
L0452	Manage patient needs with specific disorders or emergency conditions	3	0	0	0	0	0
L0453	Monitor patient surgical drains	2	0	0	0	0	0
L0454	Monitor patient's IV	4	0	0	0	0	0
L0455	Pack wounds	3	0	0	0	0	0
L0456	Pack or palletize medical supplies or equipment for deployment or transport	5	12	0	25	0	0
L0457	Perform immediate medical casualty care, such as basic cardiac life support	11	0	75	0	0	0
L0458	Perform chemical warfare decontamination procedures	10	6	50	0	0	0
L0459	Perform patient carries using hand or litter method	19	0	25	0	0	0
L0460	Photograph patients	1	0	0	0	0	0
L0461	Prepare medical equipment for sterilization	2	0	0	0	0	0
L0462	Schedule or assist in patient evaluation	2	0	0	0	0	0
L0463	Set up or tear down isoshelters	5	0	0	25	0	0
L0464	Set up or tear down tents	15	6	25	25	0	17
L0465	Transfer litter patients	22	6	0	25	0	17

M	PERFORMING TRAINING ACTIVITIES						
M0466	Administer or score tests, other than FACTs	37	6	50	50	0	0
M0467	Brief personnel, other than students, concerning training programs or matters	38	12	75	50	0	0
M0468	Complete student entry or withdrawal forms	12	6	25	0	0	0
M0469	Conduct OJT	62	53	50	50	0	0
M0470	Conduct tours of aerospace physiology facilities	70	35	25	100	0	17
M0471	Counsel trainees on training progress	52	29	25	75	0	0
M0472	Determine training requirements	47	29	75	75	33	0
M0473	Develop formal course curricula, plans of instruction (POTs) or specialty training standards (STSe)	17	0	75	25	0	0

M0474	Develop training programs, plans, or procedures	30	0	100	75	0	0
M0475	Develop written tests	17	0	25	0	0	0

D							
T Tsk			ALT	U2	TRNG	RSRCH	MGR
Y Nbr	Task Title		CLSTR	CLSTR	IJ	IJ	IJ
M0476	Develop or procure training materials or aids		30	0	100	25	0
M0477	Establish or maintain study reference files		21	0	100	50	0
M0478	Evaluate effectiveness of training programs, plans, or procedures		30	0	100	75	0
M0479	Evaluate training methods or techniques of instructors		33	6	100	50	0
M0480	Maintain classroom training records or files		26	0	75	50	0
M0481	Personalize lesson plans		58	6	75	25	0
M0482	Prepare job qualification standards (JQSs)		15	0	50	0	0
M0483	Write training reports		17	0	50	0	0

N PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES

N0484	Annotate time and attendance sheets for civilian employees		6	0	0	0	67
N0485	Assign personnel to work areas or duty positions		30	0	0	50	67
N0486	Assign sponsors for newly assigned personnel		24	0	0	25	100
N0487	Conduct general meetings, such as staff meetings, briefings, conferences, or workshops		35	6	100	50	100
N0488	Conduct safety inspections of equipment or facilities		33	29	25	25	0
N0489	Conduct self-inspections or self-assessments		42	24	75	50	33
N0490	Conduct staff assistance visits or audits		11	0	0	0	0
N0491	Conduct supervisory orientations for newly assigned personnel		32	29	0	75	67
N0492	Conduct supervisory performance feedback sessions		42	47	0	75	67
N0493	Counsel subordinates concerning personal matters		48	35	25	75	100
N0494	Determine or establish logistics requirements, such as personnel, equipment, tools, parts, supplies, or workspace		32	18	75	25	33
N0495	Determine or establish work assignments or priorities		44	35	25	50	67
N0496	Develop inputs to mobility, contingency, disaster preparedness, or unit emergency or alert plans		9	6	25	0	33
N0497	Develop organizational or functional charts		20	0	25	50	67
N0498	Develop resource protection programs		14	0	0	25	33
N0499	Develop self-inspection or self-assessment program checklists		24	6	75	25	67
N0500	Develop or establish work methods or procedures		28	6	50	25	33
N0501	Develop or establish work schedules		34	18	25	50	100
N0502	Draft budget requirements		26	0	75	0	67
N0503	Draft host-tenant or interservice agreements		5	0	0	0	33
N0504	Draft supplements or changes to directives such as policy directives, instructions, or manuals		10	0	25	0	67
N0505	Establish organizational policies such as operating instructions (OIs) or standard operating procedures (SOPs)		30	0	75	25	67
N0506	Establish performance standards for subordinates		38	29	25	50	67
N0507	Establish procedures for accountability of equipment		26	6	25	25	0

tools, parts, or supplies

D							
T Tsk			ALT	U2	TRNG	RSRCH	MGR
Y Nbr	Task Title		CLSTR	CLSTR	IJ	IJ	IJ
N0508	Evaluate inspection report findings or inspection procedures		24	6	0	0	33
N0509	Evaluate maintenance or utilization of equipment, tools, parts, supplies, or workspace		25	12	0	0	0
N0510	Evaluate personnel for compliance with performance standards, other than students		41	29	25	50	67
N0511	Evaluate personnel for promotion, demotion, reclassification, or special awards		37	6	25	25	100
N0512	Evaluate job hazards or compliance with Air Force Occupational Safety and Health (AFOSH) program		36	6	50	25	67
N0513	Implement safety or security programs		37	12	75	25	67
N0514	Initiate actions required due to substandard performance of personnel		35	12	25	50	67
N0515	Initiate personnel action requests		27	6	0	25	67
N0516	Inspect personnel for compliance with military standards		46	29	50	50	100
N0517	Interpret policies, directives, or procedures for subordinates		46	29	25	25	100
N0518	Investigate accidents or incidents, other than aircraft physiological incidents		12	6	25	25	0
N0519	Plan layouts of facilities		14	0	25	0	0
N0520	Review budget requirements		32	0	75	25	67
N0521	Review drafts of supplements or changes to directives, such as policy directives, instructions, or manuals		25	0	50	25	100
N0522	Review mobility, contingency, disaster preparedness, or unit emergency or alert plans		13	6	25	0	33
N0523	Schedule personnel for TDY assignments, leaves, or passes		32	12	25	50	67
N0524	Write job or position descriptions		27	12	75	50	67
N0525	Write inspection reports		19	12	0	50	67
N0526	Write recommendations for awards or decorations		46	18	25	50	100
N0527	Write replies to inspection reports		22	0	25	25	33
N0528	Write staff studies, surveys, or routine reports, other than training or inspection reports		12	0	50	0	33
N0529	Write or endorse civilian performance appraisals		3	0	0	0	33
N0530	Write or endorse military performance reports		43	24	25	50	100

Aerospace Physiology
Reported AFSC(s): 4M0X1

----- Variable/Group Distributions -----

The percent of reported group members who responded to background questions are presented under the column headings for the appropriate group. The displayed data summarizes information about the people in each group.

Reports on the following groups were requested:

st0012: CS0001 Stage 12: ps0002	152 to 168	(n = 17)
st0025: CS0001 Stage 25: ps0002	152 to 154	(n = 3)
st0016: CS0001 Stage 16: ps0002	155 to 168	(n = 14)
st0018: CS0001 Stage 18: ps0002	1 to 4	(n = 4)
st0011: CS0001 Stage 11: ps0002	137 to 140	(n = 4)
st0019: CS0001 Stage 19: ps0002	141 to 143	(n = 3)
st0038: CS0001 Stage 38: ps0002	145 to 150	(n = 6)

C0007 Number of valid task responses

	U2 AERO PHYS CLUSTER st0012	U2 AERO PHYS NCOIC JOB st0025	U2 AERO PHYS TECH JOB st0016	AERO PHYS TNG MNGR INDEP JOB st0018	CENTRIFUGE RES ASSIST INDEP JOB st0011	AERO PHYS MANAGER INDEP JOB st0019	HYPER CHBR SPECIALIST INDEP JOB st0038
Interval Percentages							
Mean in range:	58.94	62.33	58.21	65.50	72.00	40.33	42.83
S.D. in range:	22.25	13.91	23.60	14.99	24.85	1.70	14.24

V0005 Enlisted Grade

	U2 AERO PHYS CLUSTER st0012	U2 AERO PHYS NCOIC JOB st0025	U2 AERO PHYS TECH JOB st0016	AERO PHYS TNG MNGR INDEP JOB st0018	CENTRIFUGE RES ASSIST INDEP JOB st0011	AERO PHYS MANAGER INDEP JOB st0019	HYPER CHBR SPECIALIST INDEP JOB st0038
AB (E-1)	0 %	0 %	0 %	0 %	0 %	0 %	0 %
AMN (E-2)	0 %	0 %	0 %	0 %	0 %	0 %	0 %
A1C (E-3)	6 %	0 %	7 %	0 %	0 %	0 %	17 %
Sra/Sgt (E-4)	35 %	0 %	43 %	0 %	50 %	0 %	67 %
SSgt (E-5)	35 %	67 %	29 %	0 %	25 %	0 %	17 %
TSgt (E-6)	24 %	33 %	21 %	75 %	0 %	33 %	0 %
MSgt (E-7)	0 %	0 %	0 %	25 %	25 %	67 %	0 %
SMSgt (E-8)	0 %	0 %	0 %	0 %	0 %	0 %	0 %
CMSgt (E-9)	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	17*	3*	14*	4*	4*	3*	6*
Mean in range:	4.76	5.33	4.64	6.25	5.00	6.67	4.00

S.D. in range:

.88

.47

.89

.43

1.22

.47

.58

V0009 Number supervised

Interval Percentages	U2 AERO PHYS CLUSTER st0012	U2 AERO PHYS NCOIC JOB st0025	U2 AERO PHYS TECH JOB st0016	AERO PHYS TNG MNGR INDEP JOB st0018	CENTRIFUGE RES ASSIST INDEP JOB st0011	AERO PHYS MANAGER INDEP JOB st0019	HYPER CHBR SPECIALIST INDEP JOB st0038
0	47 %	0 %	57 %	100 %	25 %	33 %	83 %
1	12 %	33 %	7 %	0 %	25 %	33 %	17 %
2	18 %	0 %	21 %	0 %	25 %	0 %	0 %
3	6 %	0 %	7 %	0 %	0 %	0 %	0 %
4	12 %	33 %	7 %	0 %	25 %	33 %	0 %
5	0 %	0 %	0 %	0 %	0 %	0 %	0 %
6	0 %	0 %	0 %	0 %	0 %	0 %	0 %
7	0 %	0 %	0 %	0 %	0 %	0 %	0 %
8	0 %	0 %	0 %	0 %	0 %	0 %	0 %
9	0 %	0 %	0 %	0 %	0 %	0 %	0 %
10	0 %	0 %	0 %	0 %	0 %	0 %	0 %
11	0 %	0 %	0 %	0 %	0 %	0 %	0 %
12	6 %	33 %	0 %	0 %	0 %	0 %	0 %
13	0 %	0 %	0 %	0 %	0 %	0 %	0 %
14	0 %	0 %	0 %	0 %	0 %	0 %	0 %
15	0 %	0 %	0 %	0 %	0 %	0 %	0 %
16	0 %	0 %	0 %	0 %	0 %	0 %	0 %
17	0 %	0 %	0 %	0 %	0 %	0 %	0 %
18	0 %	0 %	0 %	0 %	0 %	0 %	0 %
19	0 %	0 %	0 %	0 %	0 %	0 %	0 %
20	0 %	0 %	0 %	0 %	0 %	0 %	0 %
21	0 %	0 %	0 %	0 %	0 %	0 %	0 %
22	0 %	0 %	0 %	0 %	0 %	0 %	0 %
23	0 %	0 %	0 %	0 %	0 %	0 %	0 %
24	0 %	0 %	0 %	0 %	0 %	0 %	0 %
25	0 %	0 %	0 %	0 %	0 %	0 %	0 %
26	0 %	0 %	0 %	0 %	0 %	0 %	0 %
27	0 %	0 %	0 %	0 %	0 %	0 %	0 %
28	0 %	0 %	0 %	0 %	0 %	0 %	0 %
29	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	17*	3*	14*	4*	4*	3*	6*
Mean in range:	1.82	5.67	1.00	.00	1.75	1.67	.17
S.D. in range:	2.89	4.64	1.31	.00	1.48	1.70	.37

V0010 Time in present job

		U2 AERO PHYS CLUSTER st0012	U2 AERO PHYS NCOIC JOB st0025	U2 AERO PHYS TECH JOB st0016	AERO PHYS TNG MNGR INDEP JOB st0018	CENTRIFUGE RES ASSIST INDEP JOB st0011	AERO PHYS MANAGER INDEP JOB st0019	HYPER CHBR SPECIALIST INDEP JOB st0038
Interval Percentages								
1	12	6 %	0 %	7 %	50 %	25 %	33 %	50 %
13	24	47 %	0 %	57 %	50 %	25 %	33 %	33 %
25	36	29 %	67 %	21 %	0 %	0 %	33 %	17 %
37	48	12 %	33 %	7 %	0 %	0 %	0 %	0 %
49	96	6 %	0 %	7 %	0 %	50 %	0 %	0 %
97	144	0 %	0 %	0 %	0 %	0 %	0 %	0 %
145	192	0 %	0 %	0 %	0 %	0 %	0 %	0 %
193	240	0 %	0 %	0 %	0 %	0 %	0 %	0 %
241	277	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:		0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:		17*	3*	14*	4*	4*	3*	6*
Mean in range:		26.59	32.33	25.36	8.25	42.25	16.00	15.67
S.D. in range:		12.75	4.11	13.60	4.76	32.34	9.42	10.86

V0011 Total time in career field (TICF)

		U2 AERO PHYS CLUSTER st0012	U2 AERO PHYS NCOIC JOB st0025	U2 AERO PHYS TECH JOB st0016	AERO PHYS TNG MNGR INDEP JOB st0018	CENTRIFUGE RES ASSIST INDEP JOB st0011	AERO PHYS MANAGER INDEP JOB st0019	HYPER CHBR SPECIALIST INDEP JOB st0038
Interval Percentages								
1	12	0 %	0 %	0 %	0 %	0 %	0 %	0 %
13	24	6 %	0 %	7 %	0 %	0 %	0 %	17 %
25	36	12 %	0 %	14 %	0 %	0 %	0 %	0 %
37	48	6 %	0 %	7 %	0 %	0 %	0 %	0 %
49	96	29 %	33 %	29 %	0 %	75 %	0 %	50 %
97	144	18 %	0 %	21 %	25 %	25 %	0 %	33 %
145	192	24 %	67 %	14 %	25 %	0 %	0 %	0 %
193	240	6 %	0 %	7 %	50 %	0 %	67 %	0 %
241	288	0 %	0 %	0 %	0 %	0 %	33 %	0 %
289	312	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:		0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:		17*	3*	14*	4*	4*	3*	6*
Mean in range:		100.59	137.33	92.71	175.00	86.25	228.67	79.00
S.D. in range:		59.41	42.99	59.49	36.26	29.12	15.17	39.80

V0012 Time in utilization field

		U2 AERO PHYS CLUSTER st0012	U2 AERO PHYS NCOIC JOB st0025	U2 AERO PHYS TECH JOB st0016	AERO PHYS TNG MNGR INDEP JOB st0018	CENTRIFUGE RES ASSIST INDEP JOB st0011	AERO PHYS MANAGER INDEP JOB st0019	HYPER CHBR SPECIALIST INDEP JOB st0038
Interval Percentages								
1	12	0 %	0 %	0 %	0 %	0 %	0 %	0 %
13	24	0 %	0 %	0 %	0 %	0 %	0 %	0 %
25	36	0 %	0 %	0 %	0 %	0 %	0 %	0 %
37	48	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:		100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:		17*	3*	14*	4*	4*	3*	6*
Mean in range:		.00	.00	.00	.00	.00	.00	.00
S.D. in range:		.00	.00	.00	.00	.00	.00	.00

V0014 Total Active Federal Military Service (TAFMS)

		U2 AERO PHYS CLUSTER st0012	U2 AERO PHYS NCOIC JOB st0025	U2 AERO PHYS TECH JOB st0016	AERO PHYS TNG MNGR INDEP JOB st0018	CENTRIFUGE RES ASSIST INDEP JOB st0011	AERO PHYS MANAGER INDEP JOB st0019	HYPER CHBR SPECIALIST INDEP JOB st0038
Interval Percentages								
1	12	0 %	0 %	0 %	0 %	0 %	0 %	0 %
13	24	0 %	0 %	0 %	0 %	0 %	0 %	17 %
25	36	12 %	0 %	14 %	0 %	0 %	0 %	0 %
37	48	6 %	0 %	7 %	0 %	0 %	0 %	0 %
49	96	29 %	33 %	29 %	0 %	25 %	0 %	50 %
97	144	12 %	0 %	14 %	0 %	50 %	0 %	33 %
145	192	35 %	67 %	29 %	25 %	0 %	0 %	0 %
193	240	6 %	0 %	7 %	75 %	25 %	67 %	0 %
241	288	0 %	0 %	0 %	0 %	0 %	33 %	0 %
289	314	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:		0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:		17*	3*	14*	4*	4*	3*	6*
Mean in range:		111.88	140.00	105.86	199.50	127.75	229.00	79.67
S.D. in range:		58.35	40.55	59.80	9.39	58.22	14.99	39.72

V0023 Enlisted Duty AFSC prefix

		U2 AERO PHYS CLUSTER st0012	U2 AERO PHYS NCOIC JOB st0025	U2 AERO PHYS TECH JOB st0016	AERO PHYS TNG MNGR INDEP JOB st0018	CENTRIFUGE RES ASSIST INDEP JOB st0011	AERO PHYS MANAGER INDEP JOB st0019	HYPER CHBR SPECIALIST INDEP JOB st0038
Interval Percentages								
A		0 %	0 %	0 %	0 %	50 %	0 %	0 %
J		6 %	0 %	7 %	0 %	0 %	0 %	0 %
T		6 %	0 %	7 %	0 %	0 %	0 %	17 %
Other:		82 %	100 %	86 %	100 %	50 %	100 %	83 %

Total in group:17*3*14*4*4*3*6*

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V0024 Enlisted Duty AFSC with suffix

Interval Percentages	U2 AERO PHYS CLUSTER st0012	U2 AERO PHYS NCOIC JOB st0025	U2 AERO PHYS TECH JOB st0016	AERO PHYS TNG MNGR INDEP JOB st0018	CENTRIFUGE RES ASSIST INDEP JOB st0011	AERO PHYS MANAGER INDEP JOB st0019	HYPER CHBR SPECIALIST INDEP JOB st0038
4M031	6 %	0 %	7 %	0 %	0 %	0 %	17 %
4M051	76 %	67 %	79 %	25 %	75 %	33 %	83 %
4M071	18 %	33 %	14 %	75 %	25 %	67 %	0 %
4M091	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

V0029 MAJCOM or operating agency

Interval Percentages	U2 AERO PHYS CLUSTER st0012	U2 AERO PHYS NCOIC JOB st0025	U2 AERO PHYS TECH JOB st0016	AERO PHYS TNG MNGR INDEP JOB st0018	CENTRIFUGE RES ASSIST INDEP JOB st0011	AERO PHYS MANAGER INDEP JOB st0019	HYPER CHBR SPECIALIST INDEP JOB st0038
USAFA	0 %	0 %	0 %	0 %	0 %	0 %	0 %
USAFE	0 %	0 %	0 %	50 %	0 %	0 %	0 %
AETC	0 %	0 %	0 %	0 %	0 %	33 %	0 %
PACAF	0 %	0 %	0 %	25 %	0 %	0 %	17 %
ACC	88 %	100 %	86 %	25 %	50 %	33 %	0 %
AMC	0 %	0 %	0 %	0 %	0 %	33 %	50 %
AFMC	12 %	0 %	14 %	0 %	50 %	0 %	33 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

V0030 Assigned to base/installation outside continental U.S.

Interval Percentages	U2 AERO PHYS CLUSTER st0012	U2 AERO PHYS NCOIC JOB st0025	U2 AERO PHYS TECH JOB st0016	AERO PHYS TNG MNGR INDEP JOB st0018	CENTRIFUGE RES ASSIST INDEP JOB st0011	AERO PHYS MANAGER INDEP JOB st0019	HYPER CHBR SPECIALIST INDEP JOB st0038
Yes	6 %	0 %	7 %	75 %	0 %	0 %	17 %
No	94 %	100 %	93 %	25 %	100 %	100 %	83 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

V0031 How do you find your job

Interval Percentages	U2 AERO PHYS CLUSTER st0012	U2 AERO PHYS NCOIC JOB st0025	U2 AERO PHYS TECH JOB st0016	AERO PHYS TNG MNGR INDEP JOB st0018	CENTRIFUGE RES ASSIST INDEP JOB st0011	AERO PHYS MANAGER INDEP JOB st0019	HYPER CHBR SPECIALIST INDEP JOB st0038
Dull	0 %	0 %	0 %	25 %	0 %	0 %	0 %
So-So	6 %	0 %	7 %	0 %	25 %	33 %	0 %
Interesting	94 %	100 %	93 %	75 %	75 %	67 %	100 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

V0032 How does your job utilize your talents

Interval Percentages	U2 AERO PHYS CLUSTER st0012	U2 AERO PHYS NCOIC JOB st0025	U2 AERO PHYS TECH JOB st0016	AERO PHYS TNG MNGR INDEP JOB st0018	CENTRIFUGE RES ASSIST INDEP JOB st0011	AERO PHYS MANAGER INDEP JOB st0019	HYPER CHBR SPECIALIST INDEP JOB st0038
None to very little	0 %	0 %	0 %	25 %	0 %	33 %	17 %
Fairly to very well	82 %	100 %	79 %	50 %	100 %	0 %	67 %
Excellent to perfect	18 %	0 %	21 %	25 %	0 %	67 %	17 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

V0033 How does your job utilize your training

Interval Percentages	U2 AERO PHYS CLUSTER st0012	U2 AERO PHYS NCOIC JOB st0025	U2 AERO PHYS TECH JOB st0016	AERO PHYS TNG MNGR INDEP JOB st0018	CENTRIFUGE RES ASSIST INDEP JOB st0011	AERO PHYS MANAGER INDEP JOB st0019	HYPER CHBR SPECIALIST INDEP JOB st0038
None to very little	18 %	0 %	21 %	25 %	0 %	33 %	0 %
Fairly to very well	59 %	67 %	57 %	50 %	100 %	33 %	83 %
Excellent to perfect	24 %	33 %	21 %	25 %	0 %	33 %	17 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

V0034 How satisfied with sense of accomplishment from work

	U2 AERO PHYS CLUSTER st0012	U2 AERO PHYS NCOIC JOB st0025	U2 AERO PHYS TECH JOB st0016	AERO PHYS TNG MNGR INDEP JOB st0018	CENTRIFUGE RES ASSIST INDEP JOB st0011	AERO PHYS MANAGER INDEP JOB st0019	HYPER CHBR SPECIALIST INDEP JOB st0038
Interval Percentages							
Dissatisfied	0 %	0 %	0 %	25 %	0 %	33 %	0 %
Neutral	12 %	33 %	7 %	0 %	0 %	0 %	17 %
Satisfied	88 %	67 %	93 %	75 %	100 %	67 %	83 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

V0035 Do you plan to reenlist at end of current enlistment

	U2 AERO PHYS CLUSTER st0012	U2 AERO PHYS NCOIC JOB st0025	U2 AERO PHYS TECH JOB st0016	AERO PHYS TNG MNGR INDEP JOB st0018	CENTRIFUGE RES ASSIST INDEP JOB st0011	AERO PHYS MANAGER INDEP JOB st0019	HYPER CHBR SPECIALIST INDEP JOB st0038
Interval Percentages							
Will retire	12 %	0 %	14 %	25 %	25 %	33 %	0 %
No or probably no	18 %	0 %	21 %	0 %	0 %	0 %	17 %
Yes or probably yes	71 %	100 %	64 %	75 %	75 %	67 %	83 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

V0036 Separation factors - Military lifestyle

	U2 AERO PHYS CLUSTER st0012	U2 AERO PHYS NCOIC JOB st0025	U2 AERO PHYS TECH JOB st0016	AERO PHYS TNG MNGR INDEP JOB st0018	CENTRIFUGE RES ASSIST INDEP JOB st0011	AERO PHYS MANAGER INDEP JOB st0019	HYPER CHBR SPECIALIST INDEP JOB st0038
Interval Percentages							
Slight influence	6 %	0 %	7 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	0 %	17 %
Strong influence	6 %	0 %	7 %	0 %	0 %	0 %	0 %
Other:	88 %	100 %	86 %	100 %	100 %	100 %	83 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

V0037 Separation factors - Pay and allowances

Interval Percentages	U2	U2	U2	AERO PHYS	CENTRIFUGE	AERO PHYS	HYPER CHBR
	AERO PHYS	AERO PHYS	AERO PHYS	TNG MNGR	RES ASSIST	MANAGER	SPECIALIST
	CLUSTER	NCOIC JOB	TECH JOB	INDEP JOB	INDEP JOB	INDEP JOB	INDEP JOB
	st0012	st0025	st0016	st0018	st0011	st0019	st0038
Slight influence	6 %	0 %	7 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	6 %	0 %	7 %	0 %	0 %	0 %	17 %
Other:	88 %	100 %	86 %	100 %	100 %	100 %	83 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

V0038 Separation factors - Bonus or special pay

Interval Percentages	U2	U2	U2	AERO PHYS	CENTRIFUGE	AERO PHYS	HYPER CHBR
	AERO PHYS	AERO PHYS	AERO PHYS	TNG MNGR	RES ASSIST	MANAGER	SPECIALIST
	CLUSTER	NCOIC JOB	TECH JOB	INDEP JOB	INDEP JOB	INDEP JOB	INDEP JOB
	st0012	st0025	st0016	st0018	st0011	st0019	st0038
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	0 %	17 %
Strong influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	83 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

V0039 Separation factors - Retirement benefits

Interval Percentages	U2	U2	U2	AERO PHYS	CENTRIFUGE	AERO PHYS	HYPER CHBR
	AERO PHYS	AERO PHYS	AERO PHYS	TNG MNGR	RES ASSIST	MANAGER	SPECIALIST
	CLUSTER	NCOIC JOB	TECH JOB	INDEP JOB	INDEP JOB	INDEP JOB	INDEP JOB
	st0012	st0025	st0016	st0018	st0011	st0019	st0038
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	0 %	17 %
Strong influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	83 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

V0040 Separation factors - Military related education and trng opportunities

	U2 AERO PHYS CLUSTER st0012	U2 AERO PHYS NCOIC JOB st0025	U2 AERO PHYS TECH JOB st0016	AERO PHYS TNG MNGR INDEP JOB st0018	CENTRIFUGE RES ASSIST INDEP JOB st0011	AERO PHYS MANAGER INDEP JOB st0019	HYPER CHBR SPECIALIST INDEP JOB st0038
Interval Percentages							
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

V0041 Separation factors - Off-duty education and training opportunities

	U2 AERO PHYS CLUSTER st0012	U2 AERO PHYS NCOIC JOB st0025	U2 AERO PHYS TECH JOB st0016	AERO PHYS TNG MNGR INDEP JOB st0018	CENTRIFUGE RES ASSIST INDEP JOB st0011	AERO PHYS MANAGER INDEP JOB st0019	HYPER CHBR SPECIALIST INDEP JOB st0038
Interval Percentages							
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

V0042 Separation factors - Medical or dental care for AD member

	U2 AERO PHYS CLUSTER st0012	U2 AERO PHYS NCOIC JOB st0025	U2 AERO PHYS TECH JOB st0016	AERO PHYS TNG MNGR INDEP JOB st0018	CENTRIFUGE RES ASSIST INDEP JOB st0011	AERO PHYS MANAGER INDEP JOB st0019	HYPER CHBR SPECIALIST INDEP JOB st0038
Interval Percentages							
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	6 %	0 %	7 %	0 %	0 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	94 %	100 %	93 %	100 %	100 %	100 %	100 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

V0043 Separation factors - Medical care or dental care for family members

	U2 AERO PHYS CLUSTER st0012	U2 AERO PHYS NCOIC JOB st0025	U2 AERO PHYS TECH JOB st0016	AERO PHYS TNG MNGR INDEP JOB st0018	CENTRIFUGE RES ASSIST INDEP JOB st0011	AERO PHYS MANAGER INDEP JOB st0019	HYPER CHBR SPECIALIST INDEP JOB st0038
Interval Percentages							
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

V0044 Separation factors - Base housing

	U2 AERO PHYS CLUSTER st0012	U2 AERO PHYS NCOIC JOB st0025	U2 AERO PHYS TECH JOB st0016	AERO PHYS TNG MNGR INDEP JOB st0018	CENTRIFUGE RES ASSIST INDEP JOB st0011	AERO PHYS MANAGER INDEP JOB st0019	HYPER CHBR SPECIALIST INDEP JOB st0038
Interval Percentages							
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

V0045 Separation factors - Base services

	U2 AERO PHYS CLUSTER st0012	U2 AERO PHYS NCOIC JOB st0025	U2 AERO PHYS TECH JOB st0016	AERO PHYS TNG MNGR INDEP JOB st0018	CENTRIFUGE RES ASSIST INDEP JOB st0011	AERO PHYS MANAGER INDEP JOB st0019	HYPER CHBR SPECIALIST INDEP JOB st0038
Interval Percentages							
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

V0046 Separation factors - Childcare needs

	U2 AERO PHYS CLUSTER st0012	U2 AERO PHYS NCOIC JOB st0025	U2 AERO PHYS TECH JOB st0016	AERO PHYS TNG MNGR INDEP JOB st0018	CENTRIFUGE RES ASSIST INDEP JOB st0011	AERO PHYS MANAGER INDEP JOB st0019	HYPER CHBR SPECIALIST INDEP JOB st0038
Interval Percentages							
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

V0047 Separation factors - Spouse's career

	U2 AERO PHYS CLUSTER st0012	U2 AERO PHYS NCOIC JOB st0025	U2 AERO PHYS TECH JOB st0016	AERO PHYS TNG MNGR INDEP JOB st0018	CENTRIFUGE RES ASSIST INDEP JOB st0011	AERO PHYS MANAGER INDEP JOB st0019	HYPER CHBR SPECIALIST INDEP JOB st0038
Interval Percentages							
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

V0048 Separation factors - Civilian job opportunities

	U2 AERO PHYS CLUSTER st0012	U2 AERO PHYS NCOIC JOB st0025	U2 AERO PHYS TECH JOB st0016	AERO PHYS TNG MNGR INDEP JOB st0018	CENTRIFUGE RES ASSIST INDEP JOB st0011	AERO PHYS MANAGER INDEP JOB st0019	HYPER CHBR SPECIALIST INDEP JOB st0038
Interval Percentages							
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	0 %	0 %	17 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	83 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

V0049 Separation factors - Equal employment opportunities

	U2 AERO PHYS CLUSTER st0012	U2 AERO PHYS NCOIC JOB st0025	U2 AERO PHYS TECH JOB st0016	AERO PHYS TNG MNGR INDEP JOB st0018	CENTRIFUGE RES ASSIST INDEP JOB st0011	AERO PHYS MANAGER INDEP JOB st0019	HYPER CHBR SPECIALIST INDEP JOB st0038
Interval Percentages							
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

V0050 Separation factors - Number of PCS moves

	U2 AERO PHYS CLUSTER st0012	U2 AERO PHYS NCOIC JOB st0025	U2 AERO PHYS TECH JOB st0016	AERO PHYS TNG MNGR INDEP JOB st0018	CENTRIFUGE RES ASSIST INDEP JOB st0011	AERO PHYS MANAGER INDEP JOB st0019	HYPER CHBR SPECIALIST INDEP JOB st0038
Interval Percentages							
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	0 %	17 %
Strong influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	83 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

V0051 Separation factors - Location of present assignment

	U2 AERO PHYS CLUSTER st0012	U2 AERO PHYS NCOIC JOB st0025	U2 AERO PHYS TECH JOB st0016	AERO PHYS TNG MNGR INDEP JOB st0018	CENTRIFUGE RES ASSIST INDEP JOB st0011	AERO PHYS MANAGER INDEP JOB st0019	HYPER CHBR SPECIALIST INDEP JOB st0038
Interval Percentages							
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	0 %	0 %	17 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	83 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

V0052 Separation factors - Number/duration of TDYs or deployments

	U2 AERO PHYS CLUSTER st0012	U2 AERO PHYS NCOIC JOB st0025	U2 AERO PHYS TECH JOB st0016	AERO PHYS TNG MNGR INDEP JOB st0018	CENTRIFUGE RES ASSIST INDEP JOB st0011	AERO PHYS MANAGER INDEP JOB st0019	HYPER CHBR SPECIALIST INDEP JOB st0038
Interval Percentages							
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	6 %	0 %	7 %	0 %	0 %	0 %	0 %
Other:	94 %	100 %	93 %	100 %	100 %	100 %	100 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

V0053 Separation factors - Work schedule

	U2 AERO PHYS CLUSTER st0012	U2 AERO PHYS NCOIC JOB st0025	U2 AERO PHYS TECH JOB st0016	AERO PHYS TNG MNGR INDEP JOB st0018	CENTRIFUGE RES ASSIST INDEP JOB st0011	AERO PHYS MANAGER INDEP JOB st0019	HYPER CHBR SPECIALIST INDEP JOB st0038
Interval Percentages							
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

V0054 Separation factors - Additional duties

	U2 AERO PHYS CLUSTER st0012	U2 AERO PHYS NCOIC JOB st0025	U2 AERO PHYS TECH JOB st0016	AERO PHYS TNG MNGR INDEP JOB st0018	CENTRIFUGE RES ASSIST INDEP JOB st0011	AERO PHYS MANAGER INDEP JOB st0019	HYPER CHBR SPECIALIST INDEP JOB st0038
Interval Percentages							
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

V0055 Separation factors - Job security

	U2 AERO PHYS CLUSTER st0012	U2 AERO PHYS NCOIC JOB st0025	U2 AERO PHYS TECH JOB st0016	AERO PHYS TNG MNGR INDEP JOB st0018	CENTRIFUGE RES ASSIST INDEP JOB st0011	AERO PHYS MANAGER INDEP JOB st0019	HYPER CHBR SPECIALIST INDEP JOB st0038
Interval Percentages							
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

V0056 Separation factors - Enlisted evaluation system

	U2 AERO PHYS CLUSTER st0012	U2 AERO PHYS NCOIC JOB st0025	U2 AERO PHYS TECH JOB st0016	AERO PHYS TNG MNGR INDEP JOB st0018	CENTRIFUGE RES ASSIST INDEP JOB st0011	AERO PHYS MANAGER INDEP JOB st0019	HYPER CHBR SPECIALIST INDEP JOB st0038
Interval Percentages							
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

V0057 Separation factors - Promotion opportunities

	U2 AERO PHYS CLUSTER st0012	U2 AERO PHYS NCOIC JOB st0025	U2 AERO PHYS TECH JOB st0016	AERO PHYS TNG MNGR INDEP JOB st0018	CENTRIFUGE RES ASSIST INDEP JOB st0011	AERO PHYS MANAGER INDEP JOB st0019	HYPER CHBR SPECIALIST INDEP JOB st0038
Interval Percentages							
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	6 %	0 %	7 %	0 %	0 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	94 %	100 %	93 %	100 %	100 %	100 %	100 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

V0058 Separation factors - Training/experience of unit personnel

	U2 AERO PHYS CLUSTER st0012	U2 AERO PHYS NCOIC JOB st0025	U2 AERO PHYS TECH JOB st0016	AERO PHYS TNG MNGR INDEP JOB st0018	CENTRIFUGE RES ASSIST INDEP JOB st0011	AERO PHYS MANAGER INDEP JOB st0019	HYPER CHBR SPECIALIST INDEP JOB st0038
Interval Percentages							
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	6 %	0 %	7 %	0 %	0 %	0 %	0 %
Other:	94 %	100 %	93 %	100 %	100 %	100 %	100 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

V0059 Separation factors - Unit manning

	U2 AERO PHYS CLUSTER st0012	U2 AERO PHYS NCOIC JOB st0025	U2 AERO PHYS TECH JOB st0016	AERO PHYS TNG MNGR INDEP JOB st0018	CENTRIFUGE RES ASSIST INDEP JOB st0011	AERO PHYS MANAGER INDEP JOB st0019	HYPER CHBR SPECIALIST INDEP JOB st0038
Interval Percentages							
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	6 %	0 %	7 %	0 %	0 %	0 %	0 %
Other:	94 %	100 %	93 %	100 %	100 %	100 %	100 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

V0060 Separation factors - Unit resources

	U2 AERO PHYS CLUSTER st0012	U2 AERO PHYS NCOIC JOB st0025	U2 AERO PHYS TECH JOB st0016	AERO PHYS TNG MNGR INDEP JOB st0018	CENTRIFUGE RES ASSIST INDEP JOB st0011	AERO PHYS MANAGER INDEP JOB st0019	HYPER CHBR SPECIALIST INDEP JOB st0038
Interval Percentages							
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

V0061 Separation factors - Unit readiness

	U2 AERO PHYS CLUSTER st0012	U2 AERO PHYS NCOIC JOB st0025	U2 AERO PHYS TECH JOB st0016	AERO PHYS TNG MNGR INDEP JOB st0018	CENTRIFUGE RES ASSIST INDEP JOB st0011	AERO PHYS MANAGER INDEP JOB st0019	HYPER CHBR SPECIALIST INDEP JOB st0038
Interval Percentages							
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

V0062 Separation factors - Recognition of efforts

	U2 AERO PHYS CLUSTER st0012	U2 AERO PHYS NCOIC JOB st0025	U2 AERO PHYS TECH JOB st0016	AERO PHYS TNG MNGR INDEP JOB st0018	CENTRIFUGE RES ASSIST INDEP JOB st0011	AERO PHYS MANAGER INDEP JOB st0019	HYPER CHBR SPECIALIST INDEP JOB st0038
Interval Percentages							
Slight influence	6 %	0 %	7 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	0 %	17 %
Strong influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	94 %	100 %	93 %	100 %	100 %	100 %	83 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

V0063 Separation factors - Esprit de corps/morale

	U2 AERO PHYS CLUSTER st0012	U2 AERO PHYS NCOIC JOB st0025	U2 AERO PHYS TECH JOB st0016	AERO PHYS TNG MNGR INDEP JOB st0018	CENTRIFUGE RES ASSIST INDEP JOB st0011	AERO PHYS MANAGER INDEP JOB st0019	HYPER CHBR SPECIALIST INDEP JOB st0038
Interval Percentages							
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	0 %	17 %
Strong influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	83 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

V0064 Separation factors - Leadership of immediate supervisor

Interval Percentages	U2	U2	U2	AERO PHYS	CENTRIFUGE	AERO PHYS	HYPER CHBR
	AERO PHYS	AERO PHYS	AERO PHYS	TNG MNGR	RES ASSIST	MANAGER	SPECIALIST
	CLUSTER	NCOIC JOB	TECH JOB	INDEP JOB	INDEP JOB	INDEP JOB	INDEP JOB
	st0012	st0025	st0016	st0018	st0011	st0019	st0038
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

V0065 Separation factors - Leadership at unit level

Interval Percentages	U2	U2	U2	AERO PHYS	CENTRIFUGE	AERO PHYS	HYPER CHBR
	AERO PHYS	AERO PHYS	AERO PHYS	TNG MNGR	RES ASSIST	MANAGER	SPECIALIST
	CLUSTER	NCOIC JOB	TECH JOB	INDEP JOB	INDEP JOB	INDEP JOB	INDEP JOB
	st0012	st0025	st0016	st0018	st0011	st0019	st0038
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	6 %	0 %	7 %	0 %	0 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	94 %	100 %	93 %	100 %	100 %	100 %	100 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

V0066 Separation factors - Senior Air Force leadership

Interval Percentages	U2	U2	U2	AERO PHYS	CENTRIFUGE	AERO PHYS	HYPER CHBR
	AERO PHYS	AERO PHYS	AERO PHYS	TNG MNGR	RES ASSIST	MANAGER	SPECIALIST
	CLUSTER	NCOIC JOB	TECH JOB	INDEP JOB	INDEP JOB	INDEP JOB	INDEP JOB
	st0012	st0025	st0016	st0018	st0011	st0019	st0038
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	6 %	0 %	7 %	0 %	0 %	0 %	0 %
Other:	94 %	100 %	93 %	100 %	100 %	100 %	100 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

V0067 Reenlistment factors - Military lifestyle

Interval Percentages	U2	U2	U2	AERO PHYS	CENTRIFUGE	AERO PHYS	HYPER CHBR
	AERO PHYS	AERO PHYS	AERO PHYS	TNG MNGR	RES ASSIST	MANAGER	SPECIALIST
	CLUSTER	NCOIC JOB	TECH JOB	INDEP JOB	INDEP JOB	INDEP JOB	INDEP JOB
	st0012	st0025	st0016	st0018	st0011	st0019	st0038
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	17 %
Moderate influence	12 %	67 %	0 %	0 %	0 %	0 %	0 %
Strong influence	18 %	0 %	21 %	50 %	25 %	67 %	50 %
Other:	71 %	33 %	79 %	50 %	75 %	33 %	33 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

V0068 Reenlistment factors - Pay and allowances

Interval Percentages	U2	U2	U2	AERO PHYS	CENTRIFUGE	AERO PHYS	HYPER CHBR
	AERO PHYS	AERO PHYS	AERO PHYS	TNG MNGR	RES ASSIST	MANAGER	SPECIALIST
	CLUSTER	NCOIC JOB	TECH JOB	INDEP JOB	INDEP JOB	INDEP JOB	INDEP JOB
	st0012	st0025	st0016	st0018	st0011	st0019	st0038
Slight influence	6 %	0 %	7 %	25 %	25 %	0 %	0 %
Moderate influence	18 %	67 %	7 %	0 %	25 %	0 %	50 %
Strong influence	24 %	33 %	21 %	25 %	25 %	67 %	17 %
Other:	53 %	0 %	64 %	50 %	25 %	33 %	33 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

V0069 Reenlistment factors - Bonus or special pay

Interval Percentages	U2	U2	U2	AERO PHYS	CENTRIFUGE	AERO PHYS	HYPER CHBR
	AERO PHYS	AERO PHYS	AERO PHYS	TNG MNGR	RES ASSIST	MANAGER	SPECIALIST
	CLUSTER	NCOIC JOB	TECH JOB	INDEP JOB	INDEP JOB	INDEP JOB	INDEP JOB
	st0012	st0025	st0016	st0018	st0011	st0019	st0038
Slight influence	6 %	0 %	7 %	0 %	0 %	0 %	17 %
Moderate influence	29 %	33 %	29 %	0 %	0 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	0 %	67 %	33 %
Other:	65 %	67 %	64 %	100 %	100 %	33 %	50 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

V0070 Reenlistment factors - Retirement benefits

	U2 AERO PHYS CLUSTER st0012	U2 AERO PHYS NCOIC JOB st0025	U2 AERO PHYS TECH JOB st0016	AERO PHYS TNG MNGR INDEP JOB st0018	CENTRIFUGE RES ASSIST INDEP JOB st0011	AERO PHYS MANAGER INDEP JOB st0019	HYPER CHBR SPECIALIST INDEP JOB st0038
Interval Percentages							
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	33 %
Moderate influence	12 %	0 %	14 %	25 %	0 %	0 %	0 %
Strong influence	41 %	100 %	29 %	50 %	50 %	67 %	0 %
Other:	47 %	0 %	57 %	25 %	50 %	33 %	67 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

V0071 Reenlistment factors - Military related education and trng opportunities

	U2 AERO PHYS CLUSTER st0012	U2 AERO PHYS NCOIC JOB st0025	U2 AERO PHYS TECH JOB st0016	AERO PHYS TNG MNGR INDEP JOB st0018	CENTRIFUGE RES ASSIST INDEP JOB st0011	AERO PHYS MANAGER INDEP JOB st0019	HYPER CHBR SPECIALIST INDEP JOB st0038
Interval Percentages							
Slight influence	0 %	0 %	0 %	25 %	0 %	0 %	17 %
Moderate influence	18 %	33 %	14 %	0 %	0 %	67 %	17 %
Strong influence	18 %	33 %	14 %	25 %	50 %	0 %	33 %
Other:	65 %	33 %	71 %	50 %	50 %	33 %	33 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

V0072 Reenlistment factors - Off-duty education and training opportunities

	U2 AERO PHYS CLUSTER st0012	U2 AERO PHYS NCOIC JOB st0025	U2 AERO PHYS TECH JOB st0016	AERO PHYS TNG MNGR INDEP JOB st0018	CENTRIFUGE RES ASSIST INDEP JOB st0011	AERO PHYS MANAGER INDEP JOB st0019	HYPER CHBR SPECIALIST INDEP JOB st0038
Interval Percentages							
Slight influence	0 %	0 %	0 %	25 %	0 %	0 %	17 %
Moderate influence	18 %	33 %	14 %	0 %	0 %	33 %	0 %
Strong influence	24 %	33 %	21 %	25 %	25 %	0 %	67 %
Other:	59 %	33 %	64 %	50 %	75 %	67 %	17 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

V0073 Reenlistment factors - Medical or dental care for AD member

	U2 AERO PHYS CLUSTER st0012	U2 AERO PHYS NCOIC JOB st0025	U2 AERO PHYS TECH JOB st0016	AERO PHYS TNG MNGR INDEP JOB st0018	CENTRIFUGE RES ASSIST INDEP JOB st0011	AERO PHYS MANAGER INDEP JOB st0019	HYPER CHBR SPECIALIST INDEP JOB st0038
Interval Percentages							
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	12 %	33 %	7 %	0 %	0 %	0 %	0 %
Strong influence	29 %	33 %	29 %	50 %	25 %	67 %	50 %
Other:	59 %	33 %	64 %	50 %	75 %	33 %	50 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

V0074 Reenlistment factors - Medical care or dental care for family members

	U2 AERO PHYS CLUSTER st0012	U2 AERO PHYS NCOIC JOB st0025	U2 AERO PHYS TECH JOB st0016	AERO PHYS TNG MNGR INDEP JOB st0018	CENTRIFUGE RES ASSIST INDEP JOB st0011	AERO PHYS MANAGER INDEP JOB st0019	HYPER CHBR SPECIALIST INDEP JOB st0038
Interval Percentages							
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	35 %	67 %	29 %	50 %	50 %	67 %	33 %
Other:	65 %	33 %	71 %	50 %	50 %	33 %	67 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

V0075 Reenlistment factors - Base housing

	U2 AERO PHYS CLUSTER st0012	U2 AERO PHYS NCOIC JOB st0025	U2 AERO PHYS TECH JOB st0016	AERO PHYS TNG MNGR INDEP JOB st0018	CENTRIFUGE RES ASSIST INDEP JOB st0011	AERO PHYS MANAGER INDEP JOB st0019	HYPER CHBR SPECIALIST INDEP JOB st0038
Interval Percentages							
Slight influence	0 %	0 %	0 %	0 %	25 %	0 %	0 %
Moderate influence	18 %	0 %	21 %	0 %	0 %	33 %	17 %
Strong influence	12 %	33 %	7 %	25 %	0 %	33 %	17 %
Other:	71 %	67 %	71 %	75 %	75 %	33 %	67 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

V0076 Reenlistment factors - Base services

	U2 AERO PHYS CLUSTER st0012	U2 AERO PHYS NCOIC JOB st0025	U2 AERO PHYS TECH JOB st0016	AERO PHYS TNG MNGR INDEP JOB st0018	CENTRIFUGE RES ASSIST INDEP JOB st0011	AERO PHYS MANAGER INDEP JOB st0019	HYPER CHBR SPECIALIST INDEP JOB st0038
Interval Percentages							
Slight influence	0 %	0 %	0 %	25 %	0 %	0 %	0 %
Moderate influence	18 %	33 %	14 %	0 %	0 %	67 %	17 %
Strong influence	0 %	0 %	0 %	0 %	25 %	0 %	17 %
Other:	82 %	67 %	86 %	75 %	75 %	33 %	67 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

V0077 Reenlistment factors - Childcare needs

	U2 AERO PHYS CLUSTER st0012	U2 AERO PHYS NCOIC JOB st0025	U2 AERO PHYS TECH JOB st0016	AERO PHYS TNG MNGR INDEP JOB st0018	CENTRIFUGE RES ASSIST INDEP JOB st0011	AERO PHYS MANAGER INDEP JOB st0019	HYPER CHBR SPECIALIST INDEP JOB st0038
Interval Percentages							
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	6 %	33 %	0 %	0 %	25 %	0 %	0 %
Strong influence	6 %	0 %	7 %	0 %	0 %	0 %	0 %
Other:	88 %	67 %	93 %	100 %	75 %	100 %	100 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

V0078 Reenlistment factors - Spouse's career

	U2 AERO PHYS CLUSTER st0012	U2 AERO PHYS NCOIC JOB st0025	U2 AERO PHYS TECH JOB st0016	AERO PHYS TNG MNGR INDEP JOB st0018	CENTRIFUGE RES ASSIST INDEP JOB st0011	AERO PHYS MANAGER INDEP JOB st0019	HYPER CHBR SPECIALIST INDEP JOB st0038
Interval Percentages							
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	6 %	33 %	0 %	0 %	0 %	0 %	0 %
Strong influence	18 %	0 %	21 %	25 %	0 %	0 %	0 %
Other:	76 %	67 %	79 %	75 %	100 %	100 %	100 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

V0079 Reenlistment factors - Civilian job opportunities

	U2 AERO PHYS CLUSTER st0012	U2 AERO PHYS NCOIC JOB st0025	U2 AERO PHYS TECH JOB st0016	AERO PHYS TNG MNGR INDEP JOB st0018	CENTRIFUGE RES ASSIST INDEP JOB st0011	AERO PHYS MANAGER INDEP JOB st0019	HYPER CHBR SPECIALIST INDEP JOB st0038
Interval Percentages							
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	17 %
Moderate influence	12 %	0 %	14 %	0 %	0 %	0 %	0 %
Strong influence	0 %	0 %	0 %	25 %	0 %	0 %	0 %
Other:	88 %	100 %	86 %	75 %	100 %	100 %	83 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

V0080 Reenlistment factors - Equal employment opportunities

	U2 AERO PHYS CLUSTER st0012	U2 AERO PHYS NCOIC JOB st0025	U2 AERO PHYS TECH JOB st0016	AERO PHYS TNG MNGR INDEP JOB st0018	CENTRIFUGE RES ASSIST INDEP JOB st0011	AERO PHYS MANAGER INDEP JOB st0019	HYPER CHBR SPECIALIST INDEP JOB st0038
Interval Percentages							
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	6 %	0 %	7 %	0 %	0 %	0 %	0 %
Strong influence	6 %	0 %	7 %	0 %	0 %	0 %	17 %
Other:	88 %	100 %	86 %	100 %	100 %	100 %	83 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

V0081 Reenlistment factors - Number of PCS moves

	U2 AERO PHYS CLUSTER st0012	U2 AERO PHYS NCOIC JOB st0025	U2 AERO PHYS TECH JOB st0016	AERO PHYS TNG MNGR INDEP JOB st0018	CENTRIFUGE RES ASSIST INDEP JOB st0011	AERO PHYS MANAGER INDEP JOB st0019	HYPER CHBR SPECIALIST INDEP JOB st0038
Interval Percentages							
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	17 %
Moderate influence	6 %	33 %	0 %	25 %	0 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	25 %	0 %	0 %
Other:	94 %	67 %	100 %	75 %	75 %	100 %	83 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

V0082 Reenlistment factors - Location of present assignment

	U2 AERO PHYS CLUSTER st0012	U2 AERO PHYS NCOIC JOB st0025	U2 AERO PHYS TECH JOB st0016	AERO PHYS TNG MNGR INDEP JOB st0018	CENTRIFUGE RES ASSIST INDEP JOB st0011	AERO PHYS MANAGER INDEP JOB st0019	HYPER CHBR SPECIALIST INDEP JOB st0038
Interval Percentages							
Slight influence	6 %	0 %	7 %	0 %	0 %	0 %	33 %
Moderate influence	12 %	67 %	0 %	0 %	0 %	0 %	0 %
Strong influence	6 %	0 %	7 %	25 %	50 %	0 %	17 %
Other:	76 %	33 %	86 %	75 %	50 %	100 %	50 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

V0083 Reenlistment factors - Number/duration of TDYs or deployments

	U2 AERO PHYS CLUSTER st0012	U2 AERO PHYS NCOIC JOB st0025	U2 AERO PHYS TECH JOB st0016	AERO PHYS TNG MNGR INDEP JOB st0018	CENTRIFUGE RES ASSIST INDEP JOB st0011	AERO PHYS MANAGER INDEP JOB st0019	HYPER CHBR SPECIALIST INDEP JOB st0038
Interval Percentages							
Slight influence	6 %	0 %	7 %	0 %	0 %	0 %	0 %
Moderate influence	6 %	33 %	0 %	0 %	0 %	0 %	0 %
Strong influence	0 %	0 %	0 %	25 %	25 %	0 %	17 %
Other:	88 %	67 %	93 %	75 %	75 %	100 %	83 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

V0084 Reenlistment factors - Work schedule

	U2 AERO PHYS CLUSTER st0012	U2 AERO PHYS NCOIC JOB st0025	U2 AERO PHYS TECH JOB st0016	AERO PHYS TNG MNGR INDEP JOB st0018	CENTRIFUGE RES ASSIST INDEP JOB st0011	AERO PHYS MANAGER INDEP JOB st0019	HYPER CHBR SPECIALIST INDEP JOB st0038
Interval Percentages							
Slight influence	0 %	0 %	0 %	25 %	25 %	0 %	17 %
Moderate influence	18 %	33 %	14 %	0 %	0 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	25 %	33 %	33 %
Other:	82 %	67 %	86 %	75 %	50 %	67 %	50 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

V0085 Reenlistment factors - Additional duties

Interval Percentages	U2	U2	U2	AERO PHYS	CENTRIFUGE	AERO PHYS	HYPER CHBR
	AERO PHYS	AERO PHYS	AERO PHYS	TNG MNGR	RES ASSIST	MANAGER	SPECIALIST
	CLUSTER	NCOIC JOB	TECH JOB	INDEP JOB	INDEP JOB	INDEP JOB	INDEP JOB
	st0012	st0025	st0016	st0018	st0011	st0019	st0038
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	0 %	17 %
Strong influence	0 %	0 %	0 %	0 %	0 %	0 %	33 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	50 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

V0086 Reenlistment factors - Job security

Interval Percentages	U2	U2	U2	AERO PHYS	CENTRIFUGE	AERO PHYS	HYPER CHBR
	AERO PHYS	AERO PHYS	AERO PHYS	TNG MNGR	RES ASSIST	MANAGER	SPECIALIST
	CLUSTER	NCOIC JOB	TECH JOB	INDEP JOB	INDEP JOB	INDEP JOB	INDEP JOB
	st0012	st0025	st0016	st0018	st0011	st0019	st0038
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	12 %	0 %	14 %	0 %	0 %	0 %	0 %
Strong influence	41 %	67 %	36 %	50 %	50 %	67 %	0 %
Other:	47 %	33 %	50 %	50 %	50 %	33 %	100 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

V0087 Reenlistment factors - Enlisted evaluation system

Interval Percentages	U2	U2	U2	AERO PHYS	CENTRIFUGE	AERO PHYS	HYPER CHBR
	AERO PHYS	AERO PHYS	AERO PHYS	TNG MNGR	RES ASSIST	MANAGER	SPECIALIST
	CLUSTER	NCOIC JOB	TECH JOB	INDEP JOB	INDEP JOB	INDEP JOB	INDEP JOB
	st0012	st0025	st0016	st0018	st0011	st0019	st0038
Slight influence	0 %	0 %	0 %	25 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	6 %	0 %	7 %	0 %	0 %	0 %	0 %
Other:	94 %	100 %	93 %	75 %	100 %	100 %	100 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

V0088 Reenlistment factors - Promotion opportunities

	U2 AERO PHYS CLUSTER st0012	U2 AERO PHYS NCOIC JOB st0025	U2 AERO PHYS TECH JOB st0016	AERO PHYS TNG MNGR INDEP JOB st0018	CENTRIFUGE RES ASSIST INDEP JOB st0011	AERO PHYS MANAGER INDEP JOB st0019	HYPER CHBR SPECIALIST INDEP JOB st0038
Interval Percentages							
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	25 %	25 %	0 %	0 %
Strong influence	35 %	67 %	29 %	0 %	0 %	33 %	17 %
Other:	65 %	33 %	71 %	75 %	75 %	67 %	83 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

V0089 Reenlistment factors - Training/experience of unit personnel

	U2 AERO PHYS CLUSTER st0012	U2 AERO PHYS NCOIC JOB st0025	U2 AERO PHYS TECH JOB st0016	AERO PHYS TNG MNGR INDEP JOB st0018	CENTRIFUGE RES ASSIST INDEP JOB st0011	AERO PHYS MANAGER INDEP JOB st0019	HYPER CHBR SPECIALIST INDEP JOB st0038
Interval Percentages							
Slight influence	6 %	0 %	7 %	0 %	0 %	0 %	0 %
Moderate influence	6 %	0 %	7 %	0 %	25 %	0 %	17 %
Strong influence	0 %	0 %	0 %	50 %	0 %	0 %	17 %
Other:	88 %	100 %	86 %	50 %	75 %	100 %	67 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

V0090 Reenlistment factors - Unit manning

	U2 AERO PHYS CLUSTER st0012	U2 AERO PHYS NCOIC JOB st0025	U2 AERO PHYS TECH JOB st0016	AERO PHYS TNG MNGR INDEP JOB st0018	CENTRIFUGE RES ASSIST INDEP JOB st0011	AERO PHYS MANAGER INDEP JOB st0019	HYPER CHBR SPECIALIST INDEP JOB st0038
Interval Percentages							
Slight influence	12 %	33 %	7 %	0 %	0 %	0 %	0 %
Moderate influence	6 %	0 %	7 %	0 %	0 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	82 %	67 %	86 %	100 %	100 %	100 %	100 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

V0091 Reenlistment factors - Unit resources

	U2 AERO PHYS CLUSTER st0012	U2 AERO PHYS NCOIC JOB st0025	U2 AERO PHYS TECH JOB st0016	AERO PHYS TNG MNGR INDEP JOB st0018	CENTRIFUGE RES ASSIST INDEP JOB st0011	AERO PHYS MANAGER INDEP JOB st0019	HYPER CHBR SPECIALIST INDEP JOB st0038
Interval Percentages							
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

V0092 Reenlistment factors - Unit readiness

	U2 AERO PHYS CLUSTER st0012	U2 AERO PHYS NCOIC JOB st0025	U2 AERO PHYS TECH JOB st0016	AERO PHYS TNG MNGR INDEP JOB st0018	CENTRIFUGE RES ASSIST INDEP JOB st0011	AERO PHYS MANAGER INDEP JOB st0019	HYPER CHBR SPECIALIST INDEP JOB st0038
Interval Percentages							
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

V0093 Reenlistment factors - Recognition of efforts

	U2 AERO PHYS CLUSTER st0012	U2 AERO PHYS NCOIC JOB st0025	U2 AERO PHYS TECH JOB st0016	AERO PHYS TNG MNGR INDEP JOB st0018	CENTRIFUGE RES ASSIST INDEP JOB st0011	AERO PHYS MANAGER INDEP JOB st0019	HYPER CHBR SPECIALIST INDEP JOB st0038
Interval Percentages							
Slight influence	6 %	0 %	7 %	0 %	0 %	0 %	0 %
Moderate influence	12 %	33 %	7 %	0 %	25 %	33 %	33 %
Strong influence	12 %	0 %	14 %	50 %	0 %	33 %	17 %
Other:	71 %	67 %	71 %	50 %	75 %	33 %	50 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

V0094 Reenlistment factors - Esprit de corps/morale

Interval Percentages	U2	U2	U2	AERO PHYS	CENTRIFUGE	AERO PHYS	HYPER CHBR
	AERO PHYS	AERO PHYS	AERO PHYS	TNG MNGR	RES ASSIST	MANAGER	SPECIALIST
	CLUSTER	NCOIC JOB	TECH JOB	INDEP JOB	INDEP JOB	INDEP JOB	INDEP JOB
	st0012	st0025	st0016	st0018	st0011	st0019	st0038
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate influence	6 %	33 %	0 %	25 %	25 %	0 %	0 %
Strong influence	18 %	33 %	14 %	25 %	0 %	67 %	33 %
Other:	76 %	33 %	86 %	50 %	75 %	33 %	67 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

V0095 Reenlistment factors - Leadership of immediate supervisor

Interval Percentages	U2	U2	U2	AERO PHYS	CENTRIFUGE	AERO PHYS	HYPER CHBR
	AERO PHYS	AERO PHYS	AERO PHYS	TNG MNGR	RES ASSIST	MANAGER	SPECIALIST
	CLUSTER	NCOIC JOB	TECH JOB	INDEP JOB	INDEP JOB	INDEP JOB	INDEP JOB
	st0012	st0025	st0016	st0018	st0011	st0019	st0038
Slight influence	0 %	0 %	0 %	25 %	0 %	0 %	17 %
Moderate influence	0 %	0 %	0 %	0 %	25 %	0 %	0 %
Strong influence	6 %	0 %	7 %	0 %	0 %	0 %	33 %
Other:	94 %	100 %	93 %	75 %	75 %	100 %	50 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

V0096 Reenlistment factors - Leadership at unit level

Interval Percentages	U2	U2	U2	AERO PHYS	CENTRIFUGE	AERO PHYS	HYPER CHBR
	AERO PHYS	AERO PHYS	AERO PHYS	TNG MNGR	RES ASSIST	MANAGER	SPECIALIST
	CLUSTER	NCOIC JOB	TECH JOB	INDEP JOB	INDEP JOB	INDEP JOB	INDEP JOB
	st0012	st0025	st0016	st0018	st0011	st0019	st0038
Slight influence	6 %	0 %	7 %	0 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	25 %	0 %	0 %	0 %
Strong influence	18 %	0 %	21 %	0 %	0 %	0 %	17 %
Other:	76 %	100 %	71 %	75 %	100 %	100 %	83 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

V0097 Reenlistment factors - Senior Air Force leadership

Interval Percentages	U2 AERO PHYS CLUSTER st0012	U2 AERO PHYS NCOIC JOB st0025	U2 AERO PHYS TECH JOB st0016	AERO PHYS TNG MNGR INDEP JOB st0018	CENTRIFUGE RES ASSIST INDEP JOB st0011	AERO PHYS MANAGER INDEP JOB st0019	HYPER CHBR SPECIALIST INDEP JOB st0038
Slight influence	0 %	0 %	0 %	25 %	0 %	0 %	0 %
Moderate influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	0 %	0 %	17 %
Other:	100 %	100 %	100 %	75 %	100 %	100 %	83 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

V0098 Number deployments completed in support of conting/exer past 12 months

Interval Percentages	U2 AERO PHYS CLUSTER st0012	U2 AERO PHYS NCOIC JOB st0025	U2 AERO PHYS TECH JOB st0016	AERO PHYS TNG MNGR INDEP JOB st0018	CENTRIFUGE RES ASSIST INDEP JOB st0011	AERO PHYS MANAGER INDEP JOB st0019	HYPER CHBR SPECIALIST INDEP JOB st0038
None	29 %	0 %	36 %	100 %	75 %	100 %	83 %
1 deployment	47 %	67 %	43 %	0 %	25 %	0 %	17 %
2 deployments	6 %	33 %	0 %	0 %	0 %	0 %	0 %
3 deployments	6 %	0 %	7 %	0 %	0 %	0 %	0 %
4 deployments	0 %	0 %	0 %	0 %	0 %	0 %	0 %
5 deployments	12 %	0 %	14 %	0 %	0 %	0 %	0 %
6 deployments or more	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

V0099 Number of days past 12 months spent TDY in support contingencies/exer

Interval Percentages	U2 AERO PHYS CLUSTER st0012	U2 AERO PHYS NCOIC JOB st0025	U2 AERO PHYS TECH JOB st0016	AERO PHYS TNG MNGR INDEP JOB st0018	CENTRIFUGE RES ASSIST INDEP JOB st0011	AERO PHYS MANAGER INDEP JOB st0019	HYPER CHBR SPECIALIST INDEP JOB st0038
30 days or less	0 %	0 %	0 %	0 %	0 %	0 %	0 %
31 - 59 days	6 %	0 %	7 %	0 %	0 %	0 %	0 %
60 - 89 days	24 %	67 %	14 %	0 %	25 %	0 %	17 %
90 - 119 days	35 %	33 %	36 %	0 %	0 %	0 %	0 %
120 - 149 days	6 %	0 %	7 %	0 %	0 %	0 %	0 %
150 - 179 days	0 %	0 %	0 %	0 %	0 %	0 %	0 %
180 days or more	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	29 %	0 %	36 %	100 %	75 %	100 %	83 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

V0100 Indicate the job title which best describes your present job

Interval Percentages	U2 AERO PHYS CLUSTER st0012	U2 AERO PHYS NCOIC JOB st0025	U2 AERO PHYS TECH JOB st0016	AERO PHYS TNG MNGR INDEP JOB st0018	CENTRIFUGE RES ASSIST INDEP JOB st0011	AERO PHYS MANAGER INDEP JOB st0019	HYPER CHBR SPECIALIST INDEP JOB st0038
Depot Technician	12 %	0 %	14 %	0 %	0 %	0 %	0 %
Detachment Chief	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Detachment Supervisor	35 %	33 %	36 %	0 %	0 %	0 %	0 %
Flight Superintendent	0 %	0 %	0 %	25 %	0 %	0 %	0 %
Flight Support Technician	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Full Pressure Suit Maint Techn	18 %	0 %	21 %	0 %	0 %	0 %	0 %
Full Pres Suit Oxygen Eqp Techn	12 %	33 %	7 %	0 %	0 %	0 %	0 %
Group Superintendent	0 %	0 %	0 %	0 %	0 %	0 %	0 %
H-A Airdrp Miss Supp(HAAMS)Tech	0 %	0 %	0 %	0 %	25 %	0 %	0 %
Hyperbaric Chamber Technician	0 %	0 %	0 %	0 %	0 %	33 %	100 %
Hypobaric Chamber Technician	6 %	0 %	7 %	0 %	25 %	0 %	0 %
Logistics Technician	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Major Command (MAJCOM) Func Mgr	0 %	0 %	0 %	0 %	0 %	0 %	0 %
NCOIC, Academics	0 %	0 %	0 %	0 %	0 %	0 %	0 %
NCOIC, Administration	0 %	0 %	0 %	0 %	25 %	0 %	0 %
NCOIC, Depot	0 %	0 %	0 %	0 %	0 %	0 %	0 %
NCOIC, Flight Support	0 %	0 %	0 %	0 %	0 %	0 %	0 %
NCOIC, Full Pressure Suit Maint	0 %	0 %	0 %	0 %	0 %	0 %	0 %
NCOIC, Full Pres Suit O2 Eqp	0 %	0 %	0 %	0 %	0 %	0 %	0 %
NCOIC, HAAMS	0 %	0 %	0 %	0 %	0 %	0 %	0 %
NCOIC, Logistics	0 %	0 %	0 %	0 %	0 %	0 %	0 %
NCOIC, Maint,not Full Pres Suit	0 %	0 %	0 %	0 %	0 %	0 %	0 %
NCOIC, Operations Section	6 %	33 %	0 %	0 %	0 %	0 %	0 %
NCOIC, Production Control	0 %	0 %	0 %	0 %	0 %	0 %	0 %
NCOIC, Standardization&Evaluatn	0 %	0 %	0 %	0 %	0 %	0 %	0 %
NCOIC, Support	0 %	0 %	0 %	0 %	0 %	0 %	0 %
NCOIC, Survival Equipment	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Operations Technician	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Research Chamber Technician	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Squadron Superintendent	0 %	0 %	0 %	0 %	0 %	67 %	0 %
Supply	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Survival Equipment Technician	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Unit Education and Training Mgr	0 %	0 %	0 %	25 %	0 %	0 %	0 %
Other	12 %	0 %	14 %	50 %	25 %	0 %	0 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

V0101 Work or functional area which best describes where you spend most time

Interval Percentages	U2 AERO PHYS CLUSTER st0012	U2 AERO PHYS NCOIC JOB st0025	U2 AERO PHYS TECH JOB st0016	AERO PHYS TNG MNGR INDEP JOB st0018	CENTRIFUGE RES ASSIST INDEP JOB st0011	AERO PHYS MANAGER INDEP JOB st0019	HYPER CHBR SPECIALIST INDEP JOB st0038
Academics or Training	6 %	0 %	7 %	75 %	0 %	0 %	0 %
Administration	6 %	0 %	7 %	0 %	25 %	67 %	0 %
Centrifuge Operations	0 %	0 %	0 %	0 %	25 %	0 %	0 %
Clinical Hyperbaric Medicine	0 %	0 %	0 %	0 %	0 %	0 %	17 %
Flight Support	24 %	67 %	14 %	0 %	0 %	0 %	0 %
Hgh-Alt Airdrp Miss Supp(HAAMS)	0 %	0 %	0 %	0 %	25 %	0 %	0 %
HyperbaricMedicine,not Clinical	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Hyperbaric Operations	0 %	0 %	0 %	0 %	0 %	0 %	67 %
Hypobaric Operations	0 %	0 %	0 %	0 %	25 %	0 %	0 %
Launch and Recovery Operations	24 %	0 %	29 %	0 %	0 %	0 %	0 %
Life Support Equipment Maint	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Logistics	6 %	33 %	0 %	0 %	0 %	0 %	17 %
Oxygen Systems Maintenance	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Pressure Suit Maintenance	18 %	0 %	21 %	0 %	0 %	0 %	0 %
Quality Control	6 %	0 %	7 %	0 %	0 %	0 %	0 %
Research Chamber Operations	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other	12 %	0 %	14 %	25 %	0 %	33 %	0 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

V0102 Equipment use/operate - None

Interval Percentages	U2 AERO PHYS CLUSTER st0012	U2 AERO PHYS NCOIC JOB st0025	U2 AERO PHYS TECH JOB st0016	AERO PHYS TNG MNGR INDEP JOB st0018	CENTRIFUGE RES ASSIST INDEP JOB st0011	AERO PHYS MANAGER INDEP JOB st0019	HYPER CHBR SPECIALIST INDEP JOB st0038
Yes	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

V0103 Equipment use/operate - 2-Way Radios

Interval Percentages	U2 AERO PHYS CLUSTER st0012	U2 AERO PHYS NCOIC JOB st0025	U2 AERO PHYS TECH JOB st0016	AERO PHYS TNG MNGR INDEP JOB st0018	CENTRIFUGE RES ASSIST INDEP JOB st0011	AERO PHYS MANAGER INDEP JOB st0019	HYPER CHBR SPECIALIST INDEP JOB st0038
Yes	71 %	67 %	71 %	0 %	0 %	0 %	0 %
Other:	29 %	33 %	29 %	100 %	100 %	100 %	100 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

V0104 Equipment use/operate - Audiovisual Equipment

	U2 AERO PHYS CLUSTER st0012	U2 AERO PHYS NCOIC JOB st0025	U2 AERO PHYS TECH JOB st0016	AERO PHYS TNG MNGR INDEP JOB st0018	CENTRIFUGE RES ASSIST INDEP JOB st0011	AERO PHYS MANAGER INDEP JOB st0019	HYPER CHBR SPECIALIST INDEP JOB st0038
Interval Percentages							
Yes	24 %	33 %	21 %	75 %	25 %	33 %	33 %
Other:	76 %	67 %	79 %	25 %	75 %	67 %	67 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

V0105 Equipment use/operate - Calibration Equipment

	U2 AERO PHYS CLUSTER st0012	U2 AERO PHYS NCOIC JOB st0025	U2 AERO PHYS TECH JOB st0016	AERO PHYS TNG MNGR INDEP JOB st0018	CENTRIFUGE RES ASSIST INDEP JOB st0011	AERO PHYS MANAGER INDEP JOB st0019	HYPER CHBR SPECIALIST INDEP JOB st0038
Interval Percentages							
Yes	41 %	0 %	50 %	0 %	0 %	0 %	50 %
Other:	59 %	100 %	50 %	100 %	100 %	100 %	50 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

V0106 Equipment use/operate - Centrifuges

	U2 AERO PHYS CLUSTER st0012	U2 AERO PHYS NCOIC JOB st0025	U2 AERO PHYS TECH JOB st0016	AERO PHYS TNG MNGR INDEP JOB st0018	CENTRIFUGE RES ASSIST INDEP JOB st0011	AERO PHYS MANAGER INDEP JOB st0019	HYPER CHBR SPECIALIST INDEP JOB st0038
Interval Percentages							
Yes	0 %	0 %	0 %	0 %	100 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	0 %	100 %	100 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

V0107 Equipment use/operate - Classroom Mockups

	U2 AERO PHYS CLUSTER st0012	U2 AERO PHYS NCOIC JOB st0025	U2 AERO PHYS TECH JOB st0016	AERO PHYS TNG MNGR INDEP JOB st0018	CENTRIFUGE RES ASSIST INDEP JOB st0011	AERO PHYS MANAGER INDEP JOB st0019	HYPER CHBR SPECIALIST INDEP JOB st0038
Interval Percentages							
Yes	6 %	0 %	7 %	25 %	25 %	0 %	17 %
Other:	94 %	100 %	93 %	75 %	75 %	100 %	83 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

V0108 Equipment use/operate - Compressors

	U2 AERO PHYS CLUSTER st0012	U2 AERO PHYS NCOIC JOB st0025	U2 AERO PHYS TECH JOB st0016	AERO PHYS TNG MNGR INDEP JOB st0018	CENTRIFUGE RES ASSIST INDEP JOB st0011	AERO PHYS MANAGER INDEP JOB st0019	HYPER CHBR SPECIALIST INDEP JOB st0038
Interval Percentages							
Yes	18 %	0 %	21 %	0 %	25 %	33 %	83 %
Other:	82 %	100 %	79 %	100 %	75 %	67 %	17 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

V0109 Equipment use/operate - Crash Carts

	U2 AERO PHYS CLUSTER st0012	U2 AERO PHYS NCOIC JOB st0025	U2 AERO PHYS TECH JOB st0016	AERO PHYS TNG MNGR INDEP JOB st0018	CENTRIFUGE RES ASSIST INDEP JOB st0011	AERO PHYS MANAGER INDEP JOB st0019	HYPER CHBR SPECIALIST INDEP JOB st0038
Interval Percentages							
Yes	0 %	0 %	0 %	0 %	0 %	0 %	17 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	83 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

V0110 Equipment use/operate - Desktop Computers

	U2 AERO PHYS CLUSTER st0012	U2 AERO PHYS NCOIC JOB st0025	U2 AERO PHYS TECH JOB st0016	AERO PHYS TNG MNGR INDEP JOB st0018	CENTRIFUGE RES ASSIST INDEP JOB st0011	AERO PHYS MANAGER INDEP JOB st0019	HYPER CHBR SPECIALIST INDEP JOB st0038
Interval Percentages							
Yes	82 %	100 %	79 %	50 %	100 %	100 %	100 %
Other:	18 %	0 %	21 %	50 %	0 %	0 %	0 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

V0111 Equipment use/operate - Ejection Seat Trainers

	U2 AERO PHYS CLUSTER st0012	U2 AERO PHYS NCOIC JOB st0025	U2 AERO PHYS TECH JOB st0016	AERO PHYS TNG MNGR INDEP JOB st0018	CENTRIFUGE RES ASSIST INDEP JOB st0011	AERO PHYS MANAGER INDEP JOB st0019	HYPER CHBR SPECIALIST INDEP JOB st0038
Interval Percentages							
Yes	12 %	0 %	14 %	0 %	0 %	0 %	0 %
Other:	88 %	100 %	86 %	100 %	100 %	100 %	100 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

V0112 Equipment use/operate - Flight Aircrew Conditioning Test (FACT) Equipment

	U2 AERO PHYS CLUSTER st0012	U2 AERO PHYS NCOIC JOB st0025	U2 AERO PHYS TECH JOB st0016	AERO PHYS TNG MNGR INDEP JOB st0018	CENTRIFUGE RES ASSIST INDEP JOB st0011	AERO PHYS MANAGER INDEP JOB st0019	HYPER CHBR SPECIALIST INDEP JOB st0038
Interval Percentages							
Yes	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

V0113 Equipment use/operate - Flowmeters

	U2 AERO PHYS CLUSTER st0012	U2 AERO PHYS NCOIC JOB st0025	U2 AERO PHYS TECH JOB st0016	AERO PHYS TNG MNGR INDEP JOB st0018	CENTRIFUGE RES ASSIST INDEP JOB st0011	AERO PHYS MANAGER INDEP JOB st0019	HYPER CHBR SPECIALIST INDEP JOB st0038
Interval Percentages							
Yes	71 %	33 %	79 %	0 %	0 %	0 %	83 %
Other:	29 %	67 %	21 %	100 %	100 %	100 %	17 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

V0114 Equipment use/operate - Full Pressure Suit Consoles, other than Wall

	U2 AERO PHYS CLUSTER st0012	U2 AERO PHYS NCOIC JOB st0025	U2 AERO PHYS TECH JOB st0016	AERO PHYS TNG MNGR INDEP JOB st0018	CENTRIFUGE RES ASSIST INDEP JOB st0011	AERO PHYS MANAGER INDEP JOB st0019	HYPER CHBR SPECIALIST INDEP JOB st0038
Interval Percentages							
Yes	65 %	33 %	71 %	0 %	0 %	0 %	0 %
Other:	35 %	67 %	29 %	100 %	100 %	100 %	100 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

V0115 Equipment use/operate - Full Pressure Suit Portable Testers

	U2 AERO PHYS CLUSTER st0012	U2 AERO PHYS NCOIC JOB st0025	U2 AERO PHYS TECH JOB st0016	AERO PHYS TNG MNGR INDEP JOB st0018	CENTRIFUGE RES ASSIST INDEP JOB st0011	AERO PHYS MANAGER INDEP JOB st0019	HYPER CHBR SPECIALIST INDEP JOB st0038
Interval Percentages							
Yes	71 %	33 %	79 %	0 %	0 %	0 %	0 %
Other:	29 %	67 %	21 %	100 %	100 %	100 %	100 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

V0116 Equipment use/operate - Full Pressure Suit Test Stands

	U2 AERO PHYS CLUSTER st0012	U2 AERO PHYS NCOIC JOB st0025	U2 AERO PHYS TECH JOB st0016	AERO PHYS TNG MNGR INDEP JOB st0018	CENTRIFUGE RES ASSIST INDEP JOB st0011	AERO PHYS MANAGER INDEP JOB st0019	HYPER CHBR SPECIALIST INDEP JOB st0038
Interval Percentages							
Yes	71 %	33 %	79 %	0 %	0 %	0 %	0 %
Other:	29 %	67 %	21 %	100 %	100 %	100 %	100 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

V0117 Equipment use/operate - Full Pressure Suit Wall Consoles

	U2 AERO PHYS CLUSTER st0012	U2 AERO PHYS NCOIC JOB st0025	U2 AERO PHYS TECH JOB st0016	AERO PHYS TNG MNGR INDEP JOB st0018	CENTRIFUGE RES ASSIST INDEP JOB st0011	AERO PHYS MANAGER INDEP JOB st0019	HYPER CHBR SPECIALIST INDEP JOB st0038
Interval Percentages							
Yes	76 %	33 %	86 %	0 %	0 %	0 %	0 %
Other:	24 %	67 %	14 %	100 %	100 %	100 %	100 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

V0118 Equipment use/operate - Gauges, 0-15 Pounds Per Square Inch (PSI)

	U2 AERO PHYS CLUSTER st0012	U2 AERO PHYS NCOIC JOB st0025	U2 AERO PHYS TECH JOB st0016	AERO PHYS TNG MNGR INDEP JOB st0018	CENTRIFUGE RES ASSIST INDEP JOB st0011	AERO PHYS MANAGER INDEP JOB st0019	HYPER CHBR SPECIALIST INDEP JOB st0038
Interval Percentages							
Yes	65 %	33 %	71 %	0 %	25 %	0 %	33 %
Other:	35 %	67 %	29 %	100 %	75 %	100 %	67 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

V0119 Equipment use/operate - Global Positioning System (GPS) Receivers

	U2 AERO PHYS CLUSTER st0012	U2 AERO PHYS NCOIC JOB st0025	U2 AERO PHYS TECH JOB st0016	AERO PHYS TNG MNGR INDEP JOB st0018	CENTRIFUGE RES ASSIST INDEP JOB st0011	AERO PHYS MANAGER INDEP JOB st0019	HYPER CHBR SPECIALIST INDEP JOB st0038
Interval Percentages							
Yes	6 %	0 %	7 %	25 %	0 %	0 %	0 %
Other:	94 %	100 %	93 %	75 %	100 %	100 %	100 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

V0120 Equipment use/operate - High-Altitude Airdrop Mission Support(HAAMS)Equip

	U2 AERO PHYS CLUSTER st0012	U2 AERO PHYS NCOIC JOB st0025	U2 AERO PHYS TECH JOB st0016	AERO PHYS TNG MNGR INDEP JOB st0018	CENTRIFUGE RES ASSIST INDEP JOB st0011	AERO PHYS MANAGER INDEP JOB st0019	HYPER CHBR SPECIALIST INDEP JOB st0038
Interval Percentages							
Yes	0 %	0 %	0 %	0 %	25 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	75 %	100 %	100 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

V0121 Equipment use/operate - Hyperbaric Chambers

	U2 AERO PHYS CLUSTER st0012	U2 AERO PHYS NCOIC JOB st0025	U2 AERO PHYS TECH JOB st0016	AERO PHYS TNG MNGR INDEP JOB st0018	CENTRIFUGE RES ASSIST INDEP JOB st0011	AERO PHYS MANAGER INDEP JOB st0019	HYPER CHBR SPECIALIST INDEP JOB st0038
Interval Percentages							
Yes	0 %	0 %	0 %	0 %	0 %	33 %	100 %
Other:	100 %	100 %	100 %	100 %	100 %	67 %	0 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

V0122 Equipment use/operate - Hypobaric Chambers

	U2 AERO PHYS CLUSTER st0012	U2 AERO PHYS NCOIC JOB st0025	U2 AERO PHYS TECH JOB st0016	AERO PHYS TNG MNGR INDEP JOB st0018	CENTRIFUGE RES ASSIST INDEP JOB st0011	AERO PHYS MANAGER INDEP JOB st0019	HYPER CHBR SPECIALIST INDEP JOB st0038
Interval Percentages							
Yes	41 %	100 %	29 %	0 %	100 %	33 %	0 %
Other:	59 %	0 %	71 %	100 %	0 %	67 %	100 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

V0123 Equipment use/operate - Kinetic-Communications Equipment

	U2 AERO PHYS CLUSTER st0012	U2 AERO PHYS NCOIC JOB st0025	U2 AERO PHYS TECH JOB st0016	AERO PHYS TNG MNGR INDEP JOB st0018	CENTRIFUGE RES ASSIST INDEP JOB st0011	AERO PHYS MANAGER INDEP JOB st0019	HYPER CHBR SPECIALIST INDEP JOB st0038
Interval Percentages							
Yes	0 %	0 %	0 %	0 %	25 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	75 %	100 %	100 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

V0124 Equipment use/operate - Liquid Oxygen Carts

	U2 AERO PHYS CLUSTER st0012	U2 AERO PHYS NCOIC JOB st0025	U2 AERO PHYS TECH JOB st0016	AERO PHYS TNG MNGR INDEP JOB st0018	CENTRIFUGE RES ASSIST INDEP JOB st0011	AERO PHYS MANAGER INDEP JOB st0019	HYPER CHBR SPECIALIST INDEP JOB st0038
Interval Percentages							
Yes	65 %	67 %	64 %	0 %	0 %	0 %	0 %
Other:	35 %	33 %	36 %	100 %	100 %	100 %	100 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

V0125 Equipment use/operate - Medical Supply Cabinets

	U2 AERO PHYS CLUSTER st0012	U2 AERO PHYS NCOIC JOB st0025	U2 AERO PHYS TECH JOB st0016	AERO PHYS TNG MNGR INDEP JOB st0018	CENTRIFUGE RES ASSIST INDEP JOB st0011	AERO PHYS MANAGER INDEP JOB st0019	HYPER CHBR SPECIALIST INDEP JOB st0038
Interval Percentages							
Yes	0 %	0 %	0 %	0 %	50 %	0 %	50 %
Other:	100 %	100 %	100 %	100 %	50 %	100 %	50 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

V0126 Equipment use/operate - Night Vision Trainers

	U2 AERO PHYS CLUSTER st0012	U2 AERO PHYS NCOIC JOB st0025	U2 AERO PHYS TECH JOB st0016	AERO PHYS TNG MNGR INDEP JOB st0018	CENTRIFUGE RES ASSIST INDEP JOB st0011	AERO PHYS MANAGER INDEP JOB st0019	HYPER CHBR SPECIALIST INDEP JOB st0038
Interval Percentages							
Yes	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

V0127 Equipment use/operate - Oxygen Charging Assemblies

	U2 AERO PHYS CLUSTER st0012	U2 AERO PHYS NCOIC JOB st0025	U2 AERO PHYS TECH JOB st0016	AERO PHYS TNG MNGR INDEP JOB st0018	CENTRIFUGE RES ASSIST INDEP JOB st0011	AERO PHYS MANAGER INDEP JOB st0019	HYPER CHBR SPECIALIST INDEP JOB st0038
Interval Percentages							
Yes	41 %	67 %	36 %	0 %	75 %	0 %	33 %
Other:	59 %	33 %	64 %	100 %	25 %	100 %	67 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

V0128 Equipment use/operate - Oxygen Manifolds

	U2 AERO PHYS CLUSTER st0012	U2 AERO PHYS NCOIC JOB st0025	U2 AERO PHYS TECH JOB st0016	AERO PHYS TNG MNGR INDEP JOB st0018	CENTRIFUGE RES ASSIST INDEP JOB st0011	AERO PHYS MANAGER INDEP JOB st0019	HYPER CHBR SPECIALIST INDEP JOB st0038
Interval Percentages							
Yes	41 %	33 %	43 %	0 %	75 %	33 %	83 %
Other:	59 %	67 %	57 %	100 %	25 %	67 %	17 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

V0129 Equipment use/operate - Pagers

	U2 AERO PHYS CLUSTER st0012	U2 AERO PHYS NCOIC JOB st0025	U2 AERO PHYS TECH JOB st0016	AERO PHYS TNG MNGR INDEP JOB st0018	CENTRIFUGE RES ASSIST INDEP JOB st0011	AERO PHYS MANAGER INDEP JOB st0019	HYPER CHBR SPECIALIST INDEP JOB st0038
Interval Percentages							
Yes	6 %	0 %	7 %	0 %	0 %	0 %	83 %
Other:	94 %	100 %	93 %	100 %	100 %	100 %	17 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

V0130 Equipment use/operate - Parachutes

	U2 AERO PHYS CLUSTER st0012	U2 AERO PHYS NCOIC JOB st0025	U2 AERO PHYS TECH JOB st0016	AERO PHYS TNG MNGR INDEP JOB st0018	CENTRIFUGE RES ASSIST INDEP JOB st0011	AERO PHYS MANAGER INDEP JOB st0019	HYPER CHBR SPECIALIST INDEP JOB st0038
Interval Percentages							
Yes	71 %	100 %	64 %	0 %	0 %	0 %	0 %
Other:	29 %	0 %	36 %	100 %	100 %	100 %	100 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

V0131 Equipment use/operate - Parasail Equipment

	U2 AERO PHYS CLUSTER st0012	U2 AERO PHYS NCOIC JOB st0025	U2 AERO PHYS TECH JOB st0016	AERO PHYS TNG MNGR INDEP JOB st0018	CENTRIFUGE RES ASSIST INDEP JOB st0011	AERO PHYS MANAGER INDEP JOB st0019	HYPER CHBR SPECIALIST INDEP JOB st0038
Interval Percentages							
Yes	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

V0132 Equipment use/operate - Parasail Tow Vehicles

	U2 AERO PHYS CLUSTER st0012	U2 AERO PHYS NCOIC JOB st0025	U2 AERO PHYS TECH JOB st0016	AERO PHYS TNG MNGR INDEP JOB st0018	CENTRIFUGE RES ASSIST INDEP JOB st0011	AERO PHYS MANAGER INDEP JOB st0019	HYPER CHBR SPECIALIST INDEP JOB st0038
Interval Percentages							
Yes	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

V0133 Equipment use/operate - Personal Protective Equipment

	U2 AERO PHYS CLUSTER st0012	U2 AERO PHYS NCOIC JOB st0025	U2 AERO PHYS TECH JOB st0016	AERO PHYS TNG MNGR INDEP JOB st0018	CENTRIFUGE RES ASSIST INDEP JOB st0011	AERO PHYS MANAGER INDEP JOB st0019	HYPER CHBR SPECIALIST INDEP JOB st0038
Interval Percentages							
Yes	47 %	33 %	50 %	25 %	25 %	0 %	33 %
Other:	53 %	67 %	50 %	75 %	75 %	100 %	67 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

V0134 Equipment use/operate - Physical Training Equipment

	U2 AERO PHYS CLUSTER st0012	U2 AERO PHYS NCOIC JOB st0025	U2 AERO PHYS TECH JOB st0016	AERO PHYS TNG MNGR INDEP JOB st0018	CENTRIFUGE RES ASSIST INDEP JOB st0011	AERO PHYS MANAGER INDEP JOB st0019	HYPER CHBR SPECIALIST INDEP JOB st0038
Interval Percentages							
Yes	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

V0135 Equipment use/operate - Pilot Transport Vans

	U2 AERO PHYS CLUSTER st0012	U2 AERO PHYS NCOIC JOB st0025	U2 AERO PHYS TECH JOB st0016	AERO PHYS TNG MNGR INDEP JOB st0018	CENTRIFUGE RES ASSIST INDEP JOB st0011	AERO PHYS MANAGER INDEP JOB st0019	HYPER CHBR SPECIALIST INDEP JOB st0038
Interval Percentages							
Yes	76 %	67 %	79 %	0 %	0 %	0 %	0 %
Other:	24 %	33 %	21 %	100 %	100 %	100 %	100 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

V0136 Equipment use/operate - Pneumatic Valve Controllers

	U2 AERO PHYS CLUSTER st0012	U2 AERO PHYS NCOIC JOB st0025	U2 AERO PHYS TECH JOB st0016	AERO PHYS TNG MNGR INDEP JOB st0018	CENTRIFUGE RES ASSIST INDEP JOB st0011	AERO PHYS MANAGER INDEP JOB st0019	HYPER CHBR SPECIALIST INDEP JOB st0038
Interval Percentages							
Yes	12 %	0 %	14 %	0 %	25 %	0 %	50 %
Other:	88 %	100 %	86 %	100 %	75 %	100 %	50 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

V0137 Equipment use/operate - Pneumatic Valve Limiters

	U2 AERO PHYS CLUSTER st0012	U2 AERO PHYS NCOIC JOB st0025	U2 AERO PHYS TECH JOB st0016	AERO PHYS TNG MNGR INDEP JOB st0018	CENTRIFUGE RES ASSIST INDEP JOB st0011	AERO PHYS MANAGER INDEP JOB st0019	HYPER CHBR SPECIALIST INDEP JOB st0038
Interval Percentages							
Yes	6 %	0 %	7 %	0 %	0 %	0 %	17 %
Other:	94 %	100 %	93 %	100 %	100 %	100 %	83 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

V0138 Equipment use/operate - Portable Ventilators

	U2 AERO PHYS CLUSTER st0012	U2 AERO PHYS NCOIC JOB st0025	U2 AERO PHYS TECH JOB st0016	AERO PHYS TNG MNGR INDEP JOB st0018	CENTRIFUGE RES ASSIST INDEP JOB st0011	AERO PHYS MANAGER INDEP JOB st0019	HYPER CHBR SPECIALIST INDEP JOB st0038
Interval Percentages							
Yes	65 %	0 %	79 %	0 %	0 %	0 %	33 %
Other:	35 %	100 %	21 %	100 %	100 %	100 %	67 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

V0139 Equipment use/operate - Procedural Seat Trainers

	U2 AERO PHYS CLUSTER st0012	U2 AERO PHYS NCOIC JOB st0025	U2 AERO PHYS TECH JOB st0016	AERO PHYS TNG MNGR INDEP JOB st0018	CENTRIFUGE RES ASSIST INDEP JOB st0011	AERO PHYS MANAGER INDEP JOB st0019	HYPER CHBR SPECIALIST INDEP JOB st0038
Interval Percentages							
Yes	18 %	0 %	21 %	25 %	0 %	0 %	0 %
Other:	82 %	100 %	79 %	75 %	100 %	100 %	100 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

V0140 Equipment use/operate - Sewing Machines

	U2 AERO PHYS CLUSTER st0012	U2 AERO PHYS NCOIC JOB st0025	U2 AERO PHYS TECH JOB st0016	AERO PHYS TNG MNGR INDEP JOB st0018	CENTRIFUGE RES ASSIST INDEP JOB st0011	AERO PHYS MANAGER INDEP JOB st0019	HYPER CHBR SPECIALIST INDEP JOB st0038
Interval Percentages							
Yes	35 %	0 %	43 %	0 %	0 %	0 %	17 %
Other:	65 %	100 %	57 %	100 %	100 %	100 %	83 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

V0141 Equipment use/operate - Spatial Disorientation Trainers

	U2 AERO PHYS CLUSTER st0012	U2 AERO PHYS NCOIC JOB st0025	U2 AERO PHYS TECH JOB st0016	AERO PHYS TNG MNGR INDEP JOB st0018	CENTRIFUGE RES ASSIST INDEP JOB st0011	AERO PHYS MANAGER INDEP JOB st0019	HYPER CHBR SPECIALIST INDEP JOB st0038
Interval Percentages							
Yes	0 %	0 %	0 %	0 %	25 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	75 %	100 %	100 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

V0142 Equipment use/operate - Standard Scales (12- to 20-pound pull)

	U2 AERO PHYS CLUSTER st0012	U2 AERO PHYS NCOIC JOB st0025	U2 AERO PHYS TECH JOB st0016	AERO PHYS TNG MNGR INDEP JOB st0018	CENTRIFUGE RES ASSIST INDEP JOB st0011	AERO PHYS MANAGER INDEP JOB st0019	HYPER CHBR SPECIALIST INDEP JOB st0038
Interval Percentages							
Yes	24 %	0 %	29 %	0 %	0 %	0 %	0 %
Other:	76 %	100 %	71 %	100 %	100 %	100 %	100 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

V0143 Equipment use/operate - Suit Leakage Test Consoles

	U2 AERO PHYS CLUSTER st0012	U2 AERO PHYS NCOIC JOB st0025	U2 AERO PHYS TECH JOB st0016	AERO PHYS TNG MNGR INDEP JOB st0018	CENTRIFUGE RES ASSIST INDEP JOB st0011	AERO PHYS MANAGER INDEP JOB st0019	HYPER CHBR SPECIALIST INDEP JOB st0038
Interval Percentages							
Yes	65 %	33 %	71 %	0 %	0 %	0 %	0 %
Other:	35 %	67 %	29 %	100 %	100 %	100 %	100 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

V0144 Equipment use/operate - Survival Kit

	U2 AERO PHYS CLUSTER st0012	U2 AERO PHYS NCOIC JOB st0025	U2 AERO PHYS TECH JOB st0016	AERO PHYS TNG MNGR INDEP JOB st0018	CENTRIFUGE RES ASSIST INDEP JOB st0011	AERO PHYS MANAGER INDEP JOB st0019	HYPER CHBR SPECIALIST INDEP JOB st0038
Interval Percentages							
Yes	76 %	100 %	71 %	50 %	0 %	0 %	0 %
Other:	24 %	0 %	29 %	50 %	100 %	100 %	100 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

V0145 Equipment use/operate - Survival Radios

	U2 AERO PHYS CLUSTER st0012	U2 AERO PHYS NCOIC JOB st0025	U2 AERO PHYS TECH JOB st0016	AERO PHYS TNG MNGR INDEP JOB st0018	CENTRIFUGE RES ASSIST INDEP JOB st0011	AERO PHYS MANAGER INDEP JOB st0019	HYPER CHBR SPECIALIST INDEP JOB st0038
Interval Percentages							
Yes	35 %	33 %	36 %	50 %	0 %	0 %	0 %
Other:	65 %	67 %	64 %	50 %	100 %	100 %	100 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

V0146 Equipment use/operate - Swing Landing Trainers

	U2 AERO PHYS CLUSTER st0012	U2 AERO PHYS NCOIC JOB st0025	U2 AERO PHYS TECH JOB st0016	AERO PHYS TNG MNGR INDEP JOB st0018	CENTRIFUGE RES ASSIST INDEP JOB st0011	AERO PHYS MANAGER INDEP JOB st0019	HYPER CHBR SPECIALIST INDEP JOB st0038
Interval Percentages							
Yes	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

V0147 Equipment use/operate - Test Kits, Oxygen Regulator

	U2 AERO PHYS CLUSTER st0012	U2 AERO PHYS NCOIC JOB st0025	U2 AERO PHYS TECH JOB st0016	AERO PHYS TNG MNGR INDEP JOB st0018	CENTRIFUGE RES ASSIST INDEP JOB st0011	AERO PHYS MANAGER INDEP JOB st0019	HYPER CHBR SPECIALIST INDEP JOB st0038
Interval Percentages							
Yes	35 %	33 %	36 %	0 %	25 %	0 %	0 %
Other:	65 %	67 %	64 %	100 %	75 %	100 %	100 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

V0148 Equipment use/operate - Testers, Aircraft Face Heat

	U2 AERO PHYS CLUSTER st0012	U2 AERO PHYS NCOIC JOB st0025	U2 AERO PHYS TECH JOB st0016	AERO PHYS TNG MNGR INDEP JOB st0018	CENTRIFUGE RES ASSIST INDEP JOB st0011	AERO PHYS MANAGER INDEP JOB st0019	HYPER CHBR SPECIALIST INDEP JOB st0038
Interval Percentages							
Yes	65 %	33 %	71 %	0 %	0 %	0 %	0 %
Other:	35 %	67 %	29 %	100 %	100 %	100 %	100 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

V0149 Equipment use/operate - Testers, Aircraft Oxygen Flow

	U2 AERO PHYS CLUSTER st0012	U2 AERO PHYS NCOIC JOB st0025	U2 AERO PHYS TECH JOB st0016	AERO PHYS TNG MNGR INDEP JOB st0018	CENTRIFUGE RES ASSIST INDEP JOB st0011	AERO PHYS MANAGER INDEP JOB st0019	HYPER CHBR SPECIALIST INDEP JOB st0038
Interval Percentages							
Yes	65 %	33 %	71 %	0 %	25 %	0 %	0 %
Other:	35 %	67 %	29 %	100 %	75 %	100 %	100 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

V0150 Equipment use/operate - Testers, Combat Edge

	U2 AERO PHYS CLUSTER st0012	U2 AERO PHYS NCOIC JOB st0025	U2 AERO PHYS TECH JOB st0016	AERO PHYS TNG MNGR INDEP JOB st0018	CENTRIFUGE RES ASSIST INDEP JOB st0011	AERO PHYS MANAGER INDEP JOB st0019	HYPER CHBR SPECIALIST INDEP JOB st0038
Interval Percentages							
Yes	0 %	0 %	0 %	0 %	25 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	75 %	100 %	100 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

V0151 Equipment use/operate - Testers, Drop-in

	U2 AERO PHYS CLUSTER st0012	U2 AERO PHYS NCOIC JOB st0025	U2 AERO PHYS TECH JOB st0016	AERO PHYS TNG MNGR INDEP JOB st0018	CENTRIFUGE RES ASSIST INDEP JOB st0011	AERO PHYS MANAGER INDEP JOB st0019	HYPER CHBR SPECIALIST INDEP JOB st0038
Interval Percentages							
Yes	18 %	0 %	21 %	0 %	0 %	0 %	0 %
Other:	82 %	100 %	79 %	100 %	100 %	100 %	100 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

V0152 Equipment use/operate - Testers, Exhalation Valve

	U2 AERO PHYS CLUSTER st0012	U2 AERO PHYS NCOIC JOB st0025	U2 AERO PHYS TECH JOB st0016	AERO PHYS TNG MNGR INDEP JOB st0018	CENTRIFUGE RES ASSIST INDEP JOB st0011	AERO PHYS MANAGER INDEP JOB st0019	HYPER CHBR SPECIALIST INDEP JOB st0038
Interval Percentages							
Yes	59 %	33 %	64 %	0 %	0 %	0 %	0 %
Other:	41 %	67 %	36 %	100 %	100 %	100 %	100 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

V0153 Equipment use/operate - Testers, Flotation Garment

	U2 AERO PHYS CLUSTER st0012	U2 AERO PHYS NCOIC JOB st0025	U2 AERO PHYS TECH JOB st0016	AERO PHYS TNG MNGR INDEP JOB st0018	CENTRIFUGE RES ASSIST INDEP JOB st0011	AERO PHYS MANAGER INDEP JOB st0019	HYPER CHBR SPECIALIST INDEP JOB st0038
Interval Percentages							
Yes	35 %	0 %	43 %	0 %	0 %	0 %	0 %
Other:	65 %	100 %	57 %	100 %	100 %	100 %	100 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

V0154 Equipment use/operate - Testers, Glove

	U2 AERO PHYS CLUSTER st0012	U2 AERO PHYS NCOIC JOB st0025	U2 AERO PHYS TECH JOB st0016	AERO PHYS TNG MNGR INDEP JOB st0018	CENTRIFUGE RES ASSIST INDEP JOB st0011	AERO PHYS MANAGER INDEP JOB st0019	HYPER CHBR SPECIALIST INDEP JOB st0038
Interval Percentages							
Yes	71 %	33 %	79 %	0 %	0 %	0 %	0 %
Other:	29 %	67 %	21 %	100 %	100 %	100 %	100 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

V0155 Equipment use/operate - Testers, Helmet Electrical

	U2 AERO PHYS CLUSTER st0012	U2 AERO PHYS NCOIC JOB st0025	U2 AERO PHYS TECH JOB st0016	AERO PHYS TNG MNGR INDEP JOB st0018	CENTRIFUGE RES ASSIST INDEP JOB st0011	AERO PHYS MANAGER INDEP JOB st0019	HYPER CHBR SPECIALIST INDEP JOB st0038
Interval Percentages							
Yes	71 %	33 %	79 %	0 %	0 %	0 %	0 %
Other:	29 %	67 %	21 %	100 %	100 %	100 %	100 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

V0156 Equipment use/operate - Testers, Radio

	U2 AERO PHYS CLUSTER st0012	U2 AERO PHYS NCOIC JOB st0025	U2 AERO PHYS TECH JOB st0016	AERO PHYS TNG MNGR INDEP JOB st0018	CENTRIFUGE RES ASSIST INDEP JOB st0011	AERO PHYS MANAGER INDEP JOB st0019	HYPER CHBR SPECIALIST INDEP JOB st0038
Interval Percentages							
Yes	29 %	33 %	29 %	0 %	0 %	0 %	0 %
Other:	71 %	67 %	71 %	100 %	100 %	100 %	100 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

V0157 Equipment use/operate - Vacuum Pumps

	U2 AERO PHYS CLUSTER st0012	U2 AERO PHYS NCOIC JOB st0025	U2 AERO PHYS TECH JOB st0016	AERO PHYS TNG MNGR INDEP JOB st0018	CENTRIFUGE RES ASSIST INDEP JOB st0011	AERO PHYS MANAGER INDEP JOB st0019	HYPER CHBR SPECIALIST INDEP JOB st0038
Interval Percentages							
Yes	24 %	33 %	21 %	0 %	75 %	33 %	33 %
Other:	76 %	67 %	79 %	100 %	25 %	67 %	67 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

V0158 Equipment use/operate - Other

	U2 AERO PHYS CLUSTER st0012	U2 AERO PHYS NCOIC JOB st0025	U2 AERO PHYS TECH JOB st0016	AERO PHYS TNG MNGR INDEP JOB st0018	CENTRIFUGE RES ASSIST INDEP JOB st0011	AERO PHYS MANAGER INDEP JOB st0019	HYPER CHBR SPECIALIST INDEP JOB st0038
Interval Percentages							
Yes	0 %	0 %	0 %	25 %	50 %	33 %	0 %
Other:	100 %	100 %	100 %	75 %	50 %	67 %	100 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

V0159 Do you prefer to complete surveys on a computer, or paper-and-pencil

	U2 AERO PHYS CLUSTER st0012	U2 AERO PHYS NCOIC JOB st0025	U2 AERO PHYS TECH JOB st0016	AERO PHYS TNG MNGR INDEP JOB st0018	CENTRIFUGE RES ASSIST INDEP JOB st0011	AERO PHYS MANAGER INDEP JOB st0019	HYPER CHBR SPECIALIST INDEP JOB st0038
Interval Percentages							
Computer	76 %	67 %	79 %	75 %	75 %	67 %	100 %
Booklet	12 %	0 %	14 %	25 %	0 %	33 %	0 %
No preference	12 %	33 %	7 %	0 %	25 %	0 %	0 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	17*	3*	14*	4*	4*	3*	6*

END PRTREP