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ACE RECOMMENDATIONS



Aviation Structural Mechanic, Safety Equipment (AME)



L=Lower Division Baccalaureate/Associate Degree
 U=Upper Division Baccalaureate
 V=Vocational Certificate
 G=Graduate

Military Progression: (The amount of credit reflected in this section is dependent upon a Sailor's rank.)

		Type	Semester Hours	Cumulative Hours
Airman				
	Fundamentals of Aircraft Service/Maintenance	V	2	
				2 V
Aviation Structural Mechanic, Safety Equipment, Third Class				
	Aircraft Maintenance Fundamentals	L	3	
	Aircraft Systems	L	3	
	Safety Fundamentals	L	3	
				9 L

				2 V
Aviation Structural Mechanic, Safety Equipment, Second Class (Replaces AME3 Credit)				
	Aircraft Maintenance Fundamentals	L	3	
	Aircraft Systems	L	6	
	Principles of Supervision	L	1	
	Safety Fundamentals	L	3	
				13 L
				2 V
Aviation Structural Mechanic, Safety Equipment, First Class (Replaces AME2 Credit)				
	Aircraft Maintenance Fundamentals	L	3	
	Aircraft Systems	L	6	
	Computer Applications	L	3	
	Maintenance Management	L	2	
	Principles of Supervision	L	2	
	Safety Fundamentals	L	3	
				19 L
				2 V
Chief Aviation Structural Mechanic, Safety Equipment (Replaces AME1 Credit)				
	Aircraft Maintenance Fundamentals	L	3	
	Aircraft Maintenance Management	L	3	
	Aircraft Systems	L	6	
	Computer Applications	L	3	
	Principles of Supervision	L	3	
	Safety Fundamentals	L	3	
	Management Internship	U	2	
	Organizational Behavior and Management	U	2	
				21 L
				4 U
				2 V
Senior Chief Aviation Structural Mechanic, Safety Equipment (Replaces AMEC Credit)				
	Aircraft Maintenance Fundamentals	L	3	
	Aircraft Maintenance Management	L	3	
	Aircraft Systems	L	6	
	Computer Applications	L	3	
	Principles of Supervision	L	3	

	Safety Fundamentals	L	3	
	Human Resource Management	U	3	
	Logistics Management	U	3	
	Management Internship	U	3	
	Operations Management	U	3	
	Organizational Behavior and Management	U	3	
				21 L
				15 U
				2 V
Master Chief Aviation Structural Mechanic, Safety Equipment (Replaces AMCS Credit)				
	Aircraft Maintenance Fundamentals	L	3	
	Aircraft Maintenance Management	L	3	
	Aircraft Systems	L	6	
	Computer Applications	L	3	
	Principles of Supervision	L	3	
	Safety Fundamentals	L	3	
	Communication Techniques for Managers	U	3	
	Field Experience in Management	U	3	
	Human Resource Management	U	3	
	Human Resources	U	3	
	Interpersonal Skills	U	3	
	Leadership Principles	U	3	
	Logistics Management	U	2	
	Management Internship	U	3	
	Operations Management	U	4	
	Organizational Behavior and Management	U	4	
				21 L
				31 U
				2 V

Initial Skills Training:

Recruit Training (Basic Training) (A-950-0001)				
	First Aid and Safety	L	1	
	Personal and Community Health	L	1	
	Personal Fitness and Conditioning	L	1	

				3 L
Aviation Structural Mechanic E (Safety Equipment) Common Core, Class A1 (C-602-2033)				
	*Pending Evaluation			
Aviation Structural Mechanic E (Safety Equipment) Egress Strand, Class A1 (C-602-2034)				
	Aircraft Egress System Maintenance	L	2	
				5 L

Follow on Training:

The following courses are available to personnel within the Aviation Structural Mechanic rating, but a given individual may not take all courses.

E-2/C-2 Environmental Systems Organizational Maintenance (C-602-9472)				
	Aircraft Auxiliary Systems	L	2	
E-6 Flight Engineer Organizational Maintenance (C-050-3502)				
	Aircraft Auxiliary Systems	L	1	
	Aircraft Electrical System Fundamentals	L	1	
	Aircraft Primary Systems	L	1	
E-6 Basic Flight Engineer (E-050-0404)				
	Flight Engineer Basic	U	2	
E-6 Environmental Control Systems Organizational Maintenance (C-602-3510)				
	Aircraft Auxiliary Systems	L	3	
E-6 Flight Engineer Initial Qualification (E-050-0401)				
	Cockpit Resource Management	U	1	
	Flight Engineer-Flight Laboratory	U	3	
	Instrument Flight Theory	U	1	
	Transport Aircraft Systems	U	2	
P-3C Flight Engineer System Familiarization (C-050-3531)				

	Aircraft Systems Theory and Operation	L	4	

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