

Certificates/AS-Aeronautical Aviation Technology 23-24 Recommended Plan of Study - Counseling

All courses with a + sign indicate a prerequisite or co-requisite

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Total 15			• ••	ome
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Aircraft Airframe and Aircraft Powerplant	-		https://www.ave.edu/studentservices/counsening	
Term 1 (Semester: Maximum 19 units, 15 units recommended) Units				
General Education Area D1 (English 101+) 3 AERO 240, Aircraft Airframe (Certificate/Major) 15 General Education Area D2 (Communication and Analytical Thinking) 3 AERO 240, Aircraft Powerplant I (Certificate/Major) 15 General Education Area D2 (Communication and Analytical Thinking) 3 General Education Area C4 (Additional Breadth) 3 General Education Area C4 (Additional Breadth) 3 General Education Area C5 (Additional Breadth) 3 General Education Area C5 (Additional Breadth) 3 General Education Area C5 (Communication Area C6 (Communication Area C7 (Commu		_		
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AERO 231, Aircraft Airframe II (Certificate/Major) 15 General Education Area C (Humanities) 3 AERO 241, Aircraft Powerplant II (Certificate/Major) 15 General Education Area A (Natural Sciences) # (CHEM 101 or PHYS 102) 4 Elective 5 5	Term 2 (Semester: Maximum 19 units, 15 units recommended)	Units	Term 4 (Semester: Maximum 19 units, 15 units recommended)	Units
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Total 15 Transfer or Graduate	AERO 231, Aircraft Airframe II (Certificate/Major)	15	General Education Area C (Humanities)	3
Transfer or Graduate		15		4
Transfer or Graduate College C	• • • • • • • • • • • • • • • • • • • •		Elective	5
Other requirements for degree 2.1-2	Total	15	Total	15
Major/Certificate Required Courses:			Transfer or Graduate	
AERO 120, Aircraft General II*	General Aircraft Maintenance		other requirements for degree	
AERO 121, Aircraft General II*	Major/Certificate Required Courses:		General Education 2	21-27
AERO 121, Aircraft General II*	AERO 120, Aircraft General I*	7.5	Proficiency (See Proficiency Requirements)	*
**Summer Only. Can begin with either 120 ot 121 Total Units Required for the Certificate or Major 18	AERO 121, Aircraft General II*	7.5		
Minimum grade of "C" required on each course Maximum of 12 pass/no-pass units accepted for the Degree, 6 units for cert. Maximum of 12 pass/no-pass units accepted for the Degree, 6 units for cert. Maximum of 12 pass/no-pass units accepted for the Degree, 6 units for cert. Maximum of 12 pass/no-pass units accepted for the Degree, 6 units for cert. Maximum of 12 pass/no-pass units accepted for the Degree, 6 units for cert. Maximum of 12 pass/no-pass units accepted for the Degree, 6 units for cert. Maximum of 12 pass/no-pass units accepted for the Degree, 6 units for cert. Maximum of 12 pass/no-pass units accepted for the Degree, 6 units for cert. Pecfer to catalog or online website for courses String and descriptions As General Education: At least 3 units from each of the following areas As General Education: At least 3 units from each of the following areas As Ceneral Education: At least 3 units from each of the following areas As Theoli, 101. D.2, 102. D.2, 102. D.2, 102. D.2, 102. D.2, 102. D.2,	Program Elective (see below)	3	Minimum Units Required for AS Degree:	60
Maximum of 12 pass/no-pass units accepted for the Degree, 6 units for cert.				
AFAB 110, Intro. Aircraft Structures, Blueprint & Manufacturing AFAB 115, Aircraft Structures 8		18		
AFAB 115, Aircraft Structures AFAB 120, Composites Fabrication and Repair AFAB 120, Composites Fabrication and Repair AFAB 130, Aerospace Workplace Issues & Ethics ELTE 252, Intro. to Avionics ELTE 254, Radio Telephone License Aircraft Airframe Major/Certificate Required Courses: AERO 230, Aircraft Airframe I AERO 231, Aircraft Powerplant I AERO 241, Aircraft Powerplant I AERO 241, Aircraft Powerplant II Total Units Required for the Certificate or Major Aircraft Powerplant License Total Units Required for the Certificate or Major Aircraft Powerplant I AERO 240, Aircraft Powerplant II AERO 241, Aircraft Powerplant License To obtain an FAA Airframe & Powerplant License complete the following courses: AERO 120, Aircraft General I* + AERO 231, Aircraft General II* 154 AERO 230, Aircraft Airframe I AERO 231, Aircraft Airframe II AERO 240, Aircraft Fowerplant License complete the following courses: AERO 120, Aircraft Structures & Ethics AS General Education: At least 3 units from each of the following areas below: A. B. C. D1, D2, E, and F. Minimum Total GE Units Required: 21 Area A Natural Sciences: (min. 3 units) ANTH 101, 101L+ BIOL 100, 101+, 101L+, 102, 103, 104, 110+, 120+, 201+, 202+, 203+, 201+, 202+, 203+, 202+, 202+, 203+, 202+,		2		
AFAB 120, Composites Fabrication and Repair AFAB 130, Aerospace Workplace Issues & Ethics ELTE 252, Intro. to Avionics ELTE 254, Radio Telephone License Aircraft Airframe Major/Certificate Required Courses: AERO 230, Aircraft Airframe II AERO 231, Aircraft Powerplant I AERO 240, Aircraft Powerplant II AERO 241, Aircraft Powerplant II To obtain an FAA Airframe & Powerplant License complete the following courses: AERO 230, Aircraft Airframe II - AERO 221, Aircraft General II* AERO 230, Aircraft Airframe II - AERO 240, Aircraft Airframe II - AERO 241, Aircraft Powerplant License AIRO 240, Aircraft Powerplant II - AERO 241, Aircraft General II* AERO 240, Aircraft Airframe II - AERO 241, Aircraft Airframe II - AERO 240, Aircraft Airframe II - AERO 241, Aircraft General II* AERO 240, Aircraft Airframe II - AERO 241, Aircraft Fowerplant II - AERO 241, Aircraft F				
AFAB 130, Aerospace Workplace Issues & Ethics ELTE 252, Intro. to Avionics ELTE 254, Radio Telephone License Aircraft Airframe Major/Certificate Required Courses: AERO 230, Aircraft Airframe I AERO 231, Aircraft Powerplant I AERO 240, Aircraft Powerplant II Total Units Required for the Certificate or Major Airframe & Powerplant License AERO 240, Aircraft Powerplant II Total Units Required for the Certificate or Major Total Units Required for the Certificate or Major Airframe & Powerplant License To obtain an FAA Airframe & Powerplant License complete the following courses: AERO 240, Aircraft General II * AERO 231, Aircraft Airframe II AERO 241, Aircraft Powerplant II AERO 240, Aircraft Rowerplant II AERO 231, Aircraft Airframe II AERO 231, Aircraft			e de la companya de	
ELTE 252, Intro. to Avionics ELTE 254, Radio Telephone License Aircraft Airframe Major/Certificate Required Courses: AERO 230, Aircraft Airframe II Total Units Required for the Certificate or Major: AERO 240, Aircraft Powerplant II AERO 241, Aircraft Powerplant License To obtain an FAA Airframe & Powerplant II ease Complete the following courses: AERO 120, Aircraft General I* + AERO 121, Aircraft General II* 15 AERO 230, Aircraft Airframe I 15 AERO 240, Aircraft Powerplant II 15 Airframe & Powerplant License To obtain an FAA Airframe & Powerplant II 15 AERO 230, Aircraft Airframe I + AERO 231, Aircraft Airframe II 30 ANTH 101, 101L ASTR 101+, 102L+, 102, 103, 104, 110+, 120+, 201+, 202+, 204+, 205+ CHEM 101+, 102+, 110+, 120+, 210+, 210+, 220+ ELTE 101 ERSC 101+ GEOG 101+, 101L+, 102, 102L+ GEOL 101+, 101L+, 102+, 102L+ PHYS 101, 102+, 110+, 120+, 211+ PSCI 101 Area B Social & Behavioral Sciences: (min. 3 units) ANTH 101, 101L ASTR 101+, 101L+, 102, 103, 104, 110+, 120+, 200+, 201+, 202+, 204+, 205+ CHEM 101+, 102+, 110+, 120+, 210+, 220+ ELTE 101 ERSC 101+ GEOG 101+, 101L+, 102, 102L+ GEOL 101+, 101L+, 102+, 102L+ PHYS 101, 102+, 110+, 120+, 211+ PSCI 101 Area B Social & Behavioral Sciences: (min. 3 units) ANTH 101, 101L ASTR 101+, 101L+, 102+, 200+, 201+, 202+, 204+, 205+ CHEM 101+, 102+, 110+, 120+, 210+, 220+ ELTE 101 ERSC 101+ GEOG 101+, 101L+, 102+, 102L+ PHYS 101, 102+, 110+, 120+, 211+ PSCI 101 Area B Social & Behavioral Sciences: (min. 3 units) ANTH 101, 101L+, 102+, 110+, 120+, 210+, 200+ AREO 240, Aircraft General I* AERO 121, Aircraft General II* 15 AERO 120, Aircraft General I* AERO 121, Aircraft General II* 15 AERO 240, Aircraft Airframe I + AERO 231, Aircraft Airframe II 30 AERO 240, Aircraft Powerplant I + AERO 241, Aircraft Powerplant II 30 AERO 240, Aircraft Powerplant I + AERO 241, Aircraft Powerplant II 30 AFRO 120, Aircraft Powerplant I + AERO 241, Aircraft Powerplant II 30 AERO 240, Aircraft Powerplant I + AERO 241, Aircraft Powerp			Area A Natural Sciences: (min. 3 units)	
A STR 101+, 101L+ BIOL 100, 101+, 101L+, 102, 103, 104, 110+, 120+, 201+, 202+, 204+, 205+ CHEM 101+, 102+, 110+, 120+, 210+, 220+ ELTE 101	ELTE 252, Intro. to Avionics			
Aircraft Airframe CHEM 101+, 102+, 110+, 120+, 210+, 220+ Major/Certificate Required Courses: AERO 230, Aircraft Airframe II 15 ERSC 101+ AERO 231, Aircraft Airframe II 15 GEOG 101+, 101L+, 102, 102L+ Total Units Required for the Certificate or Major: 30 GEOL 101+, 101L+, 102+, 102L+ Major/Certificate Required Courses: AERO 240, Aircraft Powerplant I 15 Area B Social & Behavioral Sciences: (min. 3 units) Area B Social & Behavioral Sciences: (min. 3 units) Area B Social & Behavioral Sciences: (min. 3 units) Area B Social & Behavioral Sciences: (min. 3 units) Area B Social & Behavioral Sciences: (min. 3 units) Area B Social & Behavioral Sciences: (min. 3 units) Area B Social & Behavioral Sciences: (min. 3 units) Area B Social & Behavioral Sciences: (min. 3 units) Area B Social & Behavioral Sciences: (min. 3 units) Area B Social & Behavioral Sciences: (min. 3 units) Area B Social & Behavioral Sciences: (min. 3 units) Area B Social & Behavioral Sciences: (min. 3 units) Area B Social & Behavioral Sciences: (min	ELTE 254, Radio Telephone License			
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AERO 230, Aircraft Airframe I AERO 231, Aircraft Airframe II Aircraft Powerplant Major/Certificate Required Courses: AERO 240, Aircraft Powerplant II Airframe & Powerplant License To obtain an FAA Airframe & Powerplant License complete the following courses: AERO 230, Aircraft General I* + AERO 231, Aircraft Powerplant II AERO 240, Aircraft Powerplant License Complete the following courses: To obtain an FAA Airframe & Powerplant License Complete the following courses: AERO 240, Aircraft General I* + AERO 231, Aircraft Airframe II AERO 240, Aircraft Powerplant I + AERO 241, Aircraft Powerplant II AERO 240, Aircraft Powerplant I + AERO 241, Aircraft Powerplant II AERO 240, Aircraft Powerplant I + AERO 241, Aircraft Powerplant II AERO 240, Aircraft Powerplant I + AERO 241, Aircraft Powerplant II AERO 240, Aircraft Powerplant I + AERO 241, Aircraft Powerplant II AERO 240, Aircraft Powerplant I + AERO 241, Aircraft Powerplant II AERO 240, Aircraft Powerplant I + AERO 241, Aircraft Powerplant II AERO 240, Aircraft Powerplant I + AERO 241, Aircraft Powerplant II AERO 240, Aircraft Powerplant I + AERO 241, Aircraft Powerplant II AERO 240, Aircraft Powerplant I + AERO 241, Aircraft Powerplant II AERO 240, Aircraft Powerplant I + AERO 241, Aircraft Powerplant II AERO 240, Aircraft Powerplant I + AERO 241, Aircraft Powerplant II AERO 240, Aircraft Powerplant I + AERO 241, Aircraft Powerplant II AERO 240, Aircraft Powerplant I + AERO 241, Aircraft Powerplant II AERO 240, Aircraft Powerplant I + AERO 241, Aircraft Powerplant II AERO 240, Aircraft Powerplant I + AERO 241, Aircraft Powerplant II AERO 240, Aircraft Powerplant I + AERO 241, Aircraft Powerplant II AERO 240, Aircraft Powerplant I + AERO 241, Aircraft Powerplant II AERO 240, Aircraft Powerplant I + AERO 241, Aircraft Powerplant II AERO 240, Aircraft Powerplant I + AERO 241, Aircraft Powerplant II AERO 240, Aircraft Powerplant I + AERO 241, Aircraft Powerplant II AERO 240, Aircraft Powerplant I + AERO 241, Aircraft Powerplant II AER				
AERO 231, Aircraft Airframe II Total Units Required for the Certificate or Major: Aircraft Powerplant Major/Certificate Required Courses: AERO 240, Aircraft Powerplant II Airframe & Powerplant License To obtain an FAA Airframe & Powerplant License complete the following courses: AERO 230, Aircraft General I* + AERO 231, Aircraft Airframe II AERO 240, Aircraft Powerplant I - AERO 241, Aircraft Powerplant II AERO 240, Aircraft Powerplant License To obtain an FAA Airframe Apowerplant License To obtain an FAA Airframe II + AERO 231, Aircraft Airframe II 30 AERO 240, Aircraft Powerplant I + AERO 241, Aircraft Powerplant II AERO 240, Aircraft Powerplant I + AERO 241, Aircraft Powerplant II AERO 240, Aircraft Powerplant I + AERO 241, Aircraft Powerplant II AERO 240, Aircraft Powerplant I + AERO 241, Aircraft Powerplant II AERO 240, Aircraft Powerplant I + AERO 241, Aircraft Powerplant II AERO 240, Aircraft Powerplant I + AERO 241, Aircraft Powerplant II AERO 240, Aircraft Powerplant I + AERO 241, Aircraft Powerplant II AERO 240, Aircraft Powerplant I + AERO 241, Aircraft Powerplant II AERO 240, Aircraft Powerplant I + AERO 241, Aircraft Powerplant II AERO 240, Aircraft Powerplant I + AERO 241, Aircraft Powerplant II AERO 240, Aircraft Powerplant I + AERO 241, Aircraft Powerplant II AERO 240, Aircraft Powerplant I + AERO 241, Aircraft Powerplant II AERO 240, Aircraft Powerplant I + AERO 241, Aircraft Powerplant II AERO 240, Aircraft Powerplant I + AERO 241, Aircraft Powerplant II AERO 240, Aircraft Powerplant I + AERO 241, Aircraft Powerplant II AERO 240, Aircraft Powerplant I + AERO 241, Aircraft Powerplant II AERO 240, Aircraft Powerplant I + AERO 241, Aircraft Powerplant II AERO 240, Aircraft Powerplant I + AERO 241, Aircraft Powerplant II AERO 240, Aircraft Powerplant I + AERO 241, Aircraft Powerplant II AERO 240, Aircraft Powerplant I + AERO 241, Aircraft Powerplant II AERO 240, Aircraft Powerplant I + AERO 241, Aircraft Powerplant II AERO 240, Aircraft Powerplant I + AERO 241, Air				
GEOL 101+, 101L+, 102+, 102L+	Major/Certificate Required Courses:		ELTE 101	
Aircraft Powerplant Major/Certificate Required Courses: AERO 240, Aircraft Powerplant I AERO 241, Aircraft Powerplant II Airframe & Powerplant License To obtain an FAA Airframe & Powerplant License complete the following courses: AERO 230, Aircraft General I* + AERO 231, Aircraft Airframe II AERO 240, Aircraft Powerplant I AERO 240, Aircraft Powerplant I Area B Social & Behavioral Sciences: (min. 3 units) AJ 201, 204, 206 ANTH 102, 103, 110, 112, 140 BUS 101, 212 PHYS 101, 102+, 110+, 120+, 211+ PSCI 101 Area B Social & Behavioral Sciences: (min. 3 units) ANTH 102, 103, 110, 112, 140 BUS 101, 212 POLS 101, 103, 200, 201+, 202+, 203+ PSY 101, 200+, 201+, 212+, 230+, 232, COMM 217+ COMM 217+ DFST 105, 106, 110 ECON 100, 101+, 102+, 110 120, 200+	Major/Certificate Required Courses: AERO 230, Aircraft Airframe I		ELTE 101 ERSC 101+	
Major/Certificate Required Courses: AERO 240, Aircraft Powerplant I 15 AERO 241, Aircraft Powerplant II 15 Aurframe & Powerplant II 15 Airframe & Powerplant License 30 To obtain an FAA Airframe & Powerplant License complete the following courses: BUS 101, 212 AERO 120, Aircraft General I* + AERO 121, Aircraft General II* 15 AERO 230, Aircraft Airframe I + AERO 231, Aircraft Airframe II 30 AERO 240, Aircraft Powerplant I + AERO 241, Aircraft Powerplant II 30 PSCI 101 Area B Social & Behavioral Sciences: (min. 3 units) HIST 101, 102, 104, 105, 107, 108, 110, 111, 113, 114, POLS 101, 103, 200, 201+, 202+, 203+ PSY 101, 200+, 201+, 212+, 230+, 232, COMM 217+ 233+, 234+, 235+, 236+ SOC 101, 105, 110, 111, 112, 115, 116, ECON 100, 101+, 102+, 110 120, 200+ 120, 200+ PSCI 101 Area B Social & Behavioral Sciences: (min. 3 units) HIST 101, 102, 104, 105, 107, 108, 110, ANTH 102, 103, 110, 112, 140 BUS 101, 212 POLS 101, 103, 200, 201+, 202+, 203+ PSY 101, 200+, 201+, 202+, 203+ PSY 101, 200+, 201+, 212+, 230+, 232+ CFE 102, 103+ PSY 101, 200+, 201+, 212+, 230+, 232+ CFE 102, 103+ PSY 101, 200+, 201+, 212+, 230+, 232+ COMM 217+ 233+, 234+, 235+, 236+ SOC 101, 105, 110, 111, 112, 115, 116, ECON 100, 101+, 102+, 110 120, 200+ 120, 200+ 120, 200+ 120, 200+ 120, 200+ 120, 200+ 120, 200+ 121, 201, 204, 206 HIST 101, 102, 104, 105, 107, 108, 110, 121, 113, 114, POLS 101, 103, 200, 201+, 202+, 203+ PSY 101, 200+, 201+, 202+, 203+	Major/Certificate Required Courses: AERO 230, Aircraft Airframe I AERO 231, Aircraft Airframe II	15	ELTE 101 ERSC 101+ GEOG 101+, 101L+, 102, 102L+	
AERO 240, Aircraft Powerplant I AERO 241, Aircraft Powerplant II Airframe & Powerplant License To obtain an FAA Airframe & Powerplant license complete the following courses: AERO 230, Aircraft Airframe I + AERO 231, Aircraft Airframe II AERO 240, Aircraft Powerplant I + AERO 241, Aircraft Powerplant II Area B Social & Behavioral Sciences: (min. 3 units) AJ 201, 204, 206 ANTH 102, 103, 110, 112, 140 BUS 101, 212 POLS 101, 103, 200, 201+, 202+, 203+ PSY 101, 200+, 201+, 212+, 230+, 232, COMM 217+ 233+, 234+, 235+, 236+ DFST 105, 106, 110 ECON 100, 101+, 102+, 110 120, 200+	Major/Certificate Required Courses: AERO 230, Aircraft Airframe I AERO 231, Aircraft Airframe II Total Units Required for the Certificate or Major:	15	ELTE 101 ERSC 101+ GEOG 101+, 101L+, 102, 102L+ GEOL 101+, 101L+, 102+, 102L+	
AERO 241, Aircraft Powerplant II Total Units Required for the Certificate or Major Airframe & Powerplant License To obtain an FAA Airframe & Powerplant license complete the following courses: AERO 120, Aircraft General I* + AERO 121, Aircraft General II* AERO 240, Aircraft Powerplant I + AERO 241, Aircraft Powerplant II AJ 201, 204, 206 ANTH 102, 103, 110, 112, 140 BUS 101, 212 CFE 102, 103+ COMM 217+ DFST 105, 106, 110 ECON 100, 101+, 102+, 110 120, 200+	Major/Certificate Required Courses: AERO 230, Aircraft Airframe I AERO 231, Aircraft Airframe II Total Units Required for the Certificate or Major: Aircraft Powerplant	15	ELTE 101 ERSC 101+ GEOG 101+, 101L+, 102, 102L+ GEOL 101+, 101L+, 102+, 102L+ PHYS 101, 102+, 110+, 120+, 211+	
Total Units Required for the Certificate or Major Airframe & Powerplant License To obtain an FAA Airframe & Powerplant license complete the following courses: AERO 120, Aircraft General I* + AERO 121, Aircraft General II* AERO 230, Aircraft Airframe I + AERO 231, Aircraft Airframe II AERO 240, Aircraft Powerplant I + AERO 241, Aircraft Powerplant II AERO 240, Aircraft Powerplant I + AERO 241, Aircraft Powerplant II ANTH 102, 103, 110, 112, 140 BUS 101, 212 CFE 102, 103+ COMM 217+ COMM 217+ DFST 105, 106, 110 ECON 100, 101+, 102+, 110 120, 200+	Major/Certificate Required Courses: AERO 230, Aircraft Airframe I AERO 231, Aircraft Airframe II Total Units Required for the Certificate or Major: Aircraft Powerplant Major/Certificate Required Courses:	15 30	ELTE 101 ERSC 101+ GEOG 101+, 101L+, 102, 102L+ GEOL 101+, 101L+, 102+, 102L+ PHYS 101, 102+, 110+, 120+, 211+ PSCI 101	
Airframe & Powerplant License BUS 101, 212 POLS 101, 103, 200, 201+, 202+, 203+ To obtain an FAA Airframe & Powerplant license complete the following courses: CFE 102, 103+ PSY 101, 200+, 201+, 212+, 230+, 232, AERO 120, Aircraft General I* + AERO 121, Aircraft General II* 15 COMM 217+ 233+, 234+, 235+, 236+ AERO 230, Aircraft Airframe I + AERO 231, Aircraft Airframe II 30 DFST 105, 106, 110 SOC 101, 105, 110, 111, 112, 115, 116, AERO 240, Aircraft Powerplant I + AERO 241, Aircraft Powerplant II 30 ECON 100, 101+, 102+, 110 120, 200+	Major/Certificate Required Courses: AERO 230, Aircraft Airframe I AERO 231, Aircraft Airframe II Total Units Required for the Certificate or Major: Aircraft Powerplant Major/Certificate Required Courses: AERO 240, Aircraft Powerplant I	15 30	ELTE 101 ERSC 101+ GEOG 101+, 101L+, 102, 102L+ GEOL 101+, 101L+, 102+, 102L+ PHYS 101, 102+, 110+, 120+, 211+ PSCI 101 Area B Social & Behavioral Sciences: (min. 3 units)	
To obtain an FAA Airframe & Powerplant license complete the following courses: AERO 120, Aircraft General I* + AERO 121, Aircraft General II* 15 AERO 230, Aircraft Airframe I + AERO 231, Aircraft Airframe II 30 AERO 240, Aircraft Powerplant I + AERO 241, Aircraft Powerplant II 30 ECON 100, 101+, 102+, 110 ECON 100, 101+, 102+, 110 120, 200+ PSY 101, 200+, 201+, 212+, 230+, 232, 234+, 235+, 236+ SOC 101, 105, 110, 111, 112, 115, 116, 2014 ECON 100, 101+, 102+, 110	Major/Certificate Required Courses: AERO 230, Aircraft Airframe I AERO 231, Aircraft Airframe II Total Units Required for the Certificate or Major: Aircraft Powerplant Major/Certificate Required Courses: AERO 240, Aircraft Powerplant I AERO 241, Aircraft Powerplant II	15 30 15 15	ELTE 101 ERSC 101+ GEOG 101+, 101L+, 102, 102L+ GEOL 101+, 101L+, 102+, 102L+ PHYS 101, 102+, 110+, 120+, 211+ PSCI 101 Area B Social & Behavioral Sciences: (min. 3 units) AJ 201, 204, 206 HIST 101, 102, 104, 105, 107, 108, 110	
AERO 230, Aircraft Airframe I + AERO 231, Aircraft Airframe II 30 DFST 105, 106, 110 SOC 101, 105, 110, 111, 112, 115, 116, AERO 240, Aircraft Powerplant I + AERO 241, Aircraft Powerplant II 30 ECON 100, 101+, 102+, 110 120, 200+	Major/Certificate Required Courses: AERO 230, Aircraft Airframe I AERO 231, Aircraft Airframe II Total Units Required for the Certificate or Major: Aircraft Powerplant Major/Certificate Required Courses: AERO 240, Aircraft Powerplant I AERO 241, Aircraft Powerplant II Total Units Required for the Certificate or Major Airframe & Powerplant License	15 30 15 15 30	ELTE 101 ERSC 101+ GEOG 101+, 101L+, 102, 102L+ GEOL 101+, 101L+, 102+, 102L+ PHYS 101, 102+, 110+, 120+, 211+ PSCI 101 Area B Social & Behavioral Sciences: (min. 3 units) AJ 201, 204, 206 HIST 101, 102, 104, 105, 107, 108, 110 ANTH 102, 103, 110, 112, 140 111, 113, 114,	0,
AERO 240, Aircraft Powerplant I + AERO 241, Aircraft Powerplant II 30 ECON 100, 101+, 102+, 110 120, 200+	Major/Certificate Required Courses: AERO 230, Aircraft Airframe I AERO 231, Aircraft Airframe II Total Units Required for the Certificate or Major: Aircraft Powerplant Major/Certificate Required Courses: AERO 240, Aircraft Powerplant I AERO 241, Aircraft Powerplant II Total Units Required for the Certificate or Major Airframe & Powerplant License To obtain an FAA Airframe & Powerplant license complete the following co	15 30 15 15 30 urses:	ELTE 101 ERSC 101+ GEOG 101+, 101L+, 102, 102L+ GEOL 101+, 101L+, 102+, 102L+ PHYS 101, 102+, 110+, 120+, 211+ PSCI 101 Area B Social & Behavioral Sciences: (min. 3 units) AJ 201, 204, 206 ANTH 102, 103, 110, 112, 140 BUS 101, 212 HIST 101, 102, 104, 105, 107, 108, 110, 111, 113, 114, POLS 101, 103, 200, 201+, 202+, 203+	0,
	Major/Certificate Required Courses: AERO 230, Aircraft Airframe I AERO 231, Aircraft Airframe II Total Units Required for the Certificate or Major: Aircraft Powerplant Major/Certificate Required Courses: AERO 240, Aircraft Powerplant I AERO 241, Aircraft Powerplant II Total Units Required for the Certificate or Major Airframe & Powerplant License To obtain an FAA Airframe & Powerplant license complete the following co AERO 120, Aircraft General I* + AERO 121, Aircraft General II*	15 30 15 15 30 urses:	ELTE 101 ERSC 101+ GEOG 101+, 101L+, 102, 102L+ GEOL 101+, 101L+, 102+, 102L+ PHYS 101, 102+, 110+, 120+, 211+ PSCI 101 Area B Social & Behavioral Sciences: (min. 3 units) AJ 201, 204, 206 ANTH 102, 103, 110, 112, 140 BUS 101, 212 CFE 102, 103+ COMM 217+ BUS 101, 202 PSY 101, 200+, 201+, 202+, 203+ COMM 217+ PSY 101, 200+, 201+, 212+, 230+, 232 COMM 217+ BUS 101+, 102, 103+, 103, 200, 201+, 202+, 203+ COMM 217+ BUS 101, 202 PSY 101, 200+, 201+, 212+, 230+, 232 COMM 217+ BUS 101+, 102+, 103+, 104 PSY 101, 200+, 201+, 212+, 230+, 232 COMM 217+ BUS 101+, 101L+, 102, 102L+ PSY 101, 200+, 201+, 212+, 230+, 232 COMM 217+ BUS 101+, 101L+, 102+, 102L+ PSY 101+, 202+, 203+, 232 COMM 217+ BUS 101+, 101L+, 102+, 102L+ PSY 101+, 202+, 203+, 232 COMM 217+ BUS 101+, 101L+, 102+, 102L+ PSY 101+, 202+, 203+, 232 COMM 217+ BUS 101+, 101L+, 102+, 102L+ PSY 101+, 202+, 203+, 232 COMM 217+ BUS 101+, 101L+, 102+, 102L+ PSY 101+, 202+, 203+, 202+ BUS 101+, 202+, 202+, 203+, 202+ BUS 101+, 202+, 202+, 203+, 202+, 202+, 202+ BUS 101+, 202+, 2	0, + 2,
Total Units Required: /3 GEOG 105, 106, 110	Major/Certificate Required Courses: AERO 230, Aircraft Airframe I AERO 231, Aircraft Airframe II Total Units Required for the Certificate or Major: Aircraft Powerplant Major/Certificate Required Courses: AERO 240, Aircraft Powerplant I AERO 241, Aircraft Powerplant II Total Units Required for the Certificate or Major Airframe & Powerplant License To obtain an FAA Airframe & Powerplant license complete the following co AERO 120, Aircraft General I* + AERO 121, Aircraft General II* AERO 230, Aircraft Airframe II + AERO 231, Aircraft Airframe II	15 30 15 15 30 urses:	ELTE 101 ERSC 101+ GEOG 101+, 101L+, 102, 102L+ GEOL 101+, 101L+, 102+, 102L+ PHYS 101, 102+, 110+, 120+, 211+ PSCI 101 Area B Social & Behavioral Sciences: (min. 3 units) AJ 201, 204, 206 ANTH 102, 103, 110, 112, 140 BUS 101, 212 CFE 102, 103+ COMM 217+ DFST 105, 106, 110 HIST 101, 102, 104, 105, 107, 108, 110 111, 113, 114, POLS 101, 103, 200, 201+, 202+, 203+ PSY 101, 200+, 201+, 212+, 230+, 232 233+, 234+, 235+, 236+ SOC 101, 105, 110, 111, 112, 115, 116	0, + 2,
	Major/Certificate Required Courses: AERO 230, Aircraft Airframe I AERO 231, Aircraft Airframe II Total Units Required for the Certificate or Major: Aircraft Powerplant Major/Certificate Required Courses: AERO 240, Aircraft Powerplant I AERO 241, Aircraft Powerplant II Total Units Required for the Certificate or Major Airframe & Powerplant License To obtain an FAA Airframe & Powerplant license complete the following co AERO 120, Aircraft General I* + AERO 121, Aircraft General II* AERO 230, Aircraft Airframe II + AERO 231, Aircraft Airframe II AERO 240, Aircraft Powerplant II + AERO 241, Aircraft Powerplant II	15 30 15 15 30 urses: 15 30 30	ELTE 101 ERSC 101+ GEOG 101+, 101L+, 102, 102L+ GEOL 101+, 101L+, 102+, 102L+ PHYS 101, 102+, 110+, 120+, 211+ PSCI 101 Area B Social & Behavioral Sciences: (min. 3 units) AJ 201, 204, 206 ANTH 102, 103, 110, 112, 140 BUS 101, 212 CFE 102, 103+ COMM 217+ DFST 105, 106, 110 ECON 100, 101+, 102+, 110 ECON 100, 101+, 102+, 110 ECON 100, 101+, 102+, 110 ECON 101, 103, 102, 104, 105, 107, 108, 110 111, 113, 114, POLS 101, 103, 200, 201+, 202+, 203+ PSY 101, 200+, 201+, 212+, 230+, 232 233+, 234+, 235+, 236+ SOC 101, 105, 110, 111, 112, 115, 116	0, + 2,

Certificates/AS-Aeronautical Aviation Technology 23-24 Recommended P an of Study - Counseling

Area C Humanities: (min. 3 units)

ART 100, 101, 102, 103, 104, 106, 110, 113, 120, 132, 135, 136+, 137+, 140, 145, 150, 163+, 170+, 210+, 213+

CHIN 101, 102+, 201+, 202+

COMM 112, 114, 214+, 217+, 219+

DA 101

DFST 101, 102+, 105, 106, 201+, 202+

ENGL 102, 111+, 112+, 221+, 222+, 225+, 227+, 230+, 231+, 235+,

242+, 253+, 256+, 257+, 259+, 265+, 279+

FREN 101, 102+, 201+, 202+, 203+

FTV 101, 103, 107, 108, 201, 203, 241, 251, 261

GER 101, 102+, 201+, 202+

HIST 101, 102, 104, 105, 107, 108, 110, 111, 113, 115, 118, 119

LATN 101, 102+, 201+

MUS 101, 105, 111, 121, 131, 132+, 151+, 153+, 185+, 231+, 232+,

251A+, 251B+, 253A+, 253B+ MUSC 102, 103, 107,108, 109

NF 150

PHIL 105, 106, 108, 109

PHOT 107

PHTC 101, 150+, 201+

SPAN 101, 110SS, 102+, 201+, 202+, 210SS+, 220SS+

THA 101, 102, 103, 110, 115A, 115B+, 116A+, 116B+, 117A+,

117B+, 118A+, 118B+, 121A, 121B, 130, 133, 225+, 239

Area D Language & Rationality: (min. 3 units from (1) and 3 units from (2))

 Academic Composition: Courses fulfilling the written composition requirement shall be designed to include both expository and argumentative writing.

ENGL 101+

2. Communication and Analytical Thinking

BUS 113+

CA 103

CS 120, 121, 122, 123

 $COMM\ 101,\ 107,\ 109,\ 112,\ 114,\ 115,\ 217+,\ 219+$

ENGL 102+, 103+

GEOG 201, 205

MATH 110+, 115+, 116+, 120+, 124+, 128+, 135+, 140+, 148+

150+, 160+, 220+, 230+, 250+

PHIL 101, 106, 110, 201+

Area E - Additional Breadth: (min. 3 units)

From areas A**, B**, C**, D2,** or

DA 111

HD 100, 101, 102, 103, 105

HE 101, 120, 201 NF 100, 102, 103, 110

KINT 100

LIB 107, 110

Any DA activity course(s) from DA102-205, except DA 107A-C, 108, 109, and 111. Any Kinesiology Fitness (KINF) activity course, Intercollegiate Athletics (IATH) activity course, or up to 4 units for military experience. *(ID courses no longer offered 20-21)

** Courses must be taken from a discipline not previously selected.

Area F Diversity Studies: (min. 3 units)

ANTH 102, 112 FTV 201, 203 BUS 212 HE 201+

CFE 116+ HIST 110, 111, 113
COMM 114, 217+, 219+ MUSC 107, 108
DFST 105, 106 POLS 202+
ECON 110 SOC 105, 110, 116

ENGL 250+, 253+, 256+, 2 THA 239

Proficiency Requirements

Proficiency requirements exist for the areas of Writing and Math. Students must demonstrate competency in each of these areas in order to be eligible for the associate degree.

A. WRITING

Completion of ENGL 101 with a minimum grade of "C." NOTE: ENGL 101 may be taken with the Pass/No Pass option; however, students are cautioned that other colleges and universities may not accept ENGL 101 courses taken on a Pass/No Pass basis, especially for satisfaction of general education and major requirements. Students planning to transfer should check college catalogs for applicable policies.

B. MATHEMATICS

Completion of MATH 102 or higher or CIS 121 with a satisfactory grade or placement by AVC assessment into a math course higher than MATH 102.

*Fulfilling proficiencies will not require any extra units if the competencies are demonstrated by including the required courses in the general education, or major requirements, or by satisfying the reading proficiency through AVCs policy.

Electives: The remaining number of units (up to a minimum of 60) are considered electives. Any course that has already been counted toward (1) the general education requirements, or (2) the major, cannot be used as an elective. Any course with a designation of "AVC" at the end of a course description can be used

Advisory: A condition of enrollment that a student is advised, but not required, to meet before or in conjunction with enrollment in a course or educational program. Prerequisite: A condition of enrollment that a student is required to meet in order to demonstrate current readiness for enrollment in a course or educational program. Prerequisites are enforced and a student will be blocked from enrolling or involuntarily dropped after enrolling if the student does not meet the stated prerequisite. A student must complete a course prerequisite with a satisfactory grade of A, B, C or P (pass).

Corequisite: A condition of enrollment consisting of a course that a student is required to simultaneously take in order to enroll in another course. Corequisites are enforced and a student will be blocked from enrolling if the student does not meet the stated corequisite.

Double Counting: While a course might satisfy more than one general education requirement, it may not be counted more than once for these purposes. A course may be used to satisfy both a general education requirement and a major or area of emphasis requirement.

• Residency: Minimum of 12 units completed at AVC with a minimum of 9 of those units completed from the certificate/major. (credit earned by examination will not be included in these 12 units) Title 5, Section 54000: http://ccr.oal.ca.gov

Requirements for Two or More Associate Degrees: To be eligible for multiple associate degrees, a student must have completed all of the graduation requirements for each degree.

Transfer: Students planning to continue studies at a four-year college or university after AVC should visit the Transfer Resource Center or the Counseling Center and consult with a counselor as soon as possible to develop a plan of studies. Additional preparation for the major information on official transfer articulation agreements from AVC to many CSU/UC campuses can be found at the following Web site: www.assist.org

The "Catalog Rights Policy" sets forth the criteria used for determining the degree requirements under which students may graduate. Please refer to the AVC Catalog for a detailed description or consult with a counselor.