



COLLEGE OF EDUCATION
OKLAHOMA STATE UNIVERSITY

Requirements for Students Matriculating in or before Academic Year 2017-2018

BACHELOR of SCIENCE

MAJOR: Aerospace Administration and Operations

OPTION: Aerospace Logistics

Minimum Overall Grade Point Average: 2.50

Total Hours: 120

(cumulative graduation/retention GPA)

Other GPA requirements, see below.

AADO/ARLG
 13 Jul 17

GENERAL EDUCATION REQUIREMENTS: 40 HOURS			MAJOR REQUIREMENTS: 64 HOURS	
Area	Hours	To be selected from:	Minimum GPA <u>2.50</u> with a minimum grade of "C" in each course.	
English Composition	6	ENGL 1113 (or 1313) and ENGL 1213 (or 1413 or 3323) (See Academic Regulation 3.5 in Catalog)	AVED 2113	SU-O, History of Aviation
American History & Government	6	HIST 1103 (or 1483 or 1493) and POLS 1113	AVED 3433	SU-E, Aviation/Aerospace Ethics
Analytical & Quantitative Thought (A)	3	MATH or STAT course designated (A)	AVED 3453	SP-E, Aviation/Aerospace Security
Humanities (H)	6	Courses designated (H)	AVED 3513	FA-E, Aviation/Aerospace Management Principles
Natural Sciences (N) Must include one Laboratory Science (L) course.	7	Courses designated (N) with one (L)	AVED 3573	SP-O, Aviation/Aerospace Finance
Social & Behavioral Sciences (S)	3	Course designated (S)	AVED 3663	SU-O, Aerospace & Air Carrier Industry
Additional General Education	9	Courses designated A, H, N, or S	AVED 3883	FA-O, Space Flight
DIVERSITY (D) & INTERNATIONAL DIMENSION (I) May be completed in any part of the degree plan. At least one Diversity (D) course At least one International Dimension (I) course			AVED 4103	SP-O, Aero Distribution, Warehousing & Transportation
COLLEGE/DEPARTMENTAL REQUIREMENTS: 16 HOURS			AVED 4123	SP-E, Aerospace Depot Maintenance
Required: EDUC 1111			AVED 4143	FA-E, Govt Operations & Interfaces in Aerospace Management
Recommended:			AVED 4153	SP-O, (Sr. standing - capstone course) Aerospace Sustainment
ACCT 2103	MSIS 2103		AVED 4163	FA-O, FAA & Aero Logistics Regulations & Requirements
AVED 1114, 4100, 4200	MSIS 2203		AVED 4173	SP-E, Aerospace Logistics Quality Programs
ECON 2203			AVED 4193	SP-O, Aerpsec Human Resource Mgmt & Aero Workforce Acquisition
Other Requirements: 40 hours of upper-division course work. A 2.50 GPA is required in the Major Requirements with no grade below a "C".			AVED 4653	SU-E, International Aerospace Issues
Additional State/OSU Requirements – At least: 60 hours at a four-year institution; 30 hours completed at OSU; 15 of the final 30 or 50% of the upper-division hours in the major field completed at OSU. Limit of: one-half of major course requirements as transfer work; one-fourth of hours earned by correspondence; 8 transfer correspondence hours. Students will be held responsible for degree requirements in effect at the time of matriculation and any changes that are made, so long as these changes do not result in semester credit hours being added or do not delay graduation. Degrees that follow this plan must be completed by the end of Summer 2023.			AVED 4663	FA-E, Aerospace Leadership
			AVED 4813	FA-O, Air Transportation Compliance
			AVED 4983	FA-E, Aerospace Industry Hazardous Materials/Dangerous Goods
			AVED 4993	SP-E, Aviation Labor Relations
			7 hours from the following areas:	
			Supply Chain Management	
			Basic Engineering for Logistics	
			Small Business Operations	
			Procurement & Supplies Management (contracting)	

Signature on file in the Office of the Registrar

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DEAN

DEPARTMENT HEAD

ED - 6 FA-O = fall in odd-numbered years. FA-E = fall in even-numbered years. SP-O = spring in odd-numbered years. SP-E = spring in even-numbered years. SU-O = summer in odd-numbered years. SU-E = summer in even-numbered years. Applies to AVED courses at OSU-OKC location only! Current as of June 2017 and SUBJECT TO CHANGE. Consult your advisor for the most up-to-date information.