AEROSPACE ADMINISTRATION AND OPERATIONS: PROFESSIONAL PILOT, BS

Degree Requirements

Requirements for Students Matriculating in or before Academic Year 2025-2026. Learn more about University Academic Regulation 3.1 (http://catalog.okstate.edu/university-academic-regulations/ #matriculation).

Haura

Minimum Overall Grade Point Average: 2.50

Tiela

Total Hours: 121

Codo

Code	Title	Hours
General Education I	Requirements	
English Composition	1	
-	ulation 3.5 (http://catalog.okstate.edu/ c-regulations/#english-composition)	
ENGL 1113	Composition I	3
or ENGL 1313	Critical Analysis and Writing I	
Select one of the fo	llowing:	3
ENGL 1213	Composition II	
ENGL 1413	Critical Analysis and Writing II	
ENGL 3323	Technical Writing	
American History & 0	Government	
Select one of the fo	llowing:	3
HIST 1103	Survey of American History	
HIST 1483	American History to 1865 (H)	
HIST 1493	American History Since 1865 (DH)	
POLS 1113	American Government	3
Quantitative Though	t & Logical Reasoning (Q)	
MATH 1513	College Algebra (Q) (or higher MATH or STAT (Q) course)	3
Understanding Huma	anities-Human Heritage & Cultures (H)	
Courses designated	d (H)	6
Reasoning in the Na	tural Sciences (N)	
Must include one La	aboratory-Based Inquiry (L) course	
GEOG 3033	Meteorology (N)	3
PHYS 1114	College Physics I (LN)	4
Or higher level P	HYS	
Exploring Society & I	Human Behavior (S)	
Course designated	(S)	3
Diversity (D)		
Courses designated	d (D)	3
Global Cultural Comp	petency (G)	
Courses designated	d (G)	3
Additional General E	ducation	

Additional general education credit hours (at least 3 hours) are required to meet the total 40-hour minimum. If courses carry more than one general education designation and can be used to meet multiple minimum general education designation hours above, more than 3 hours of additional general education will be required here to meet the 40-hour minimum.

required nere to me	et the 40-hour minimum.	
Courses designated	d (Q), (H), (N), (S), (D), (G), or (F)	3
Hours Subtotal		40
College/Departmen	tal Requirements	
UNIV 1111	First Year Seminar (or other approved first year seminar course)	1
EDHS 3111	Preparing for Your Future Career	1
Select 6 hours of el	ectives	6
Recommended Cou	ırses (2 hours each below):	
AVED 4100	Specialized Studies in Aviation	
AVED 4200	Internship in Aviation	
Hours Subtotal		8
Major Requirement	s	
	with a minimum grade of "C" in each course	
AVED 1114	Theory of Flight	4
AVED 1222	Private Flight Laboratory I	2
or AVED 1210	Private Flight Laboratory 1A	
AVED 1232	Private Flight Laboratory II	2
or AVED 1230	Private Flight Laboratory 2A	_
AVFD 1403	Advanced Theory of Flight	3
AVED 2122	Intermediate Flight Lab	2
or AVED 2120	Intermediate Flight Laboratory 1A	_
AVED 2133	Instrument Flight Laboratory	3
or AVED 2130	•	3
AVED 2130	Instrument Flight Laboratory 1A	2
or AVED 2140	Commercial Maneuvers Flight Lab	2
	Commercial Maneuvers Flight Laboratory 1A	2
AVED 2213	Theory of Instrument Flight	3
AVED 2313	Theory of Commercial Flight	3
AVED 3113	History of Aviation	3
AVED 3231	Theory of Multi-Engine Flight	1
AVED 3243	Human Factors in Aviation	3
AVED 3333	Advanced Aircraft Systems	3
AVED 3341	Multi-Engine Flight Laboratory	1
AVED 3433	Aviation/Aerospace Ethics	3
AVED 3443	Aviation Legal and Regulatory Issues	3
AVED 3453	Aviation/Aerospace Security Issues	3
AVED 3533	Aircraft Turbine Engine Operation	3
AVED 3663	Aerospace and Air Carrier Industry	3
AVED 4113	Aviation Safety	3
AVED 4133	Principles of Flight Instruction	3
AVED 4232	Flight Instructor: Airplane Flight Laboratory	2
or AVED 4230	Flight Instructor Flight Laboratory 1A	
AVED 4303	Aviation Weather	3
AVED 4353	Cockpit Automation	3
AVED 4653	International Aerospace Issues (G)	3
AVED 4703	Crew Resource Management	3
AVED 4993	Aviation Labor Relations	3

Sophomore

Hours Subtotal	73
Total Hours	121

Program Entrance Requirement

 Selection into OSU's professional pilot option through the competitive secondary application process is required.

Other Requirements

- · 40 hours of upper-division coursework.
- A 2.50 GPA is required in the Major Requirements with no grade below a "C".

Additional State/OSU Requirements

- At least: 60 hours at a four-year institution; 30 hours completed at OSU; 15 of the final 30 and 50% of the upper-division hours in the major field completed at OSU.
- Limit of: one-half of major course requirements as transfer work; onefourth 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 2031.

Example Plan of Study

Finish in Four Plan of Study

The plan below is an **example** of how students can successfully complete degree requirements in four years. This suggested class schedule plan may be used as a guide and can be adjusted based on individual needs. Students are required to meet with an academic advisor prior to enrollment each semester to plan their class schedule, and students are ultimately responsible for completing all degree requirements.

Course	Title	Hours
Freshman		
Fall		
ENGL 1113 or ENGL 1313	Composition I or Critical Analysis and Writing I	3
AVED 1114	Theory of Flight	4
HIST 1103 or HIST 1483 or HIST 1493	Survey of American History or American History to 1865 (H) or American History Since 1865 (DH)	3
AVED 1222 or AVED 1210	Private Flight Laboratory I or Private Flight Laboratory 1A	2
UNIV 1111	First Year Seminar	1
	Hours	13
Spring		
ENGL 1213 or ENGL 1413 or ENGL 3323	Composition II or Critical Analysis and Writing II or Technical Writing	3
AVED 1403	Advanced Theory of Flight	3
POLS 1113	American Government	3
MATH 1513	College Algebra (Q)	3
AVED 1232 or AVED 1230	Private Flight Laboratory II or Private Flight Laboratory 2A	2
	Hours	14

Fail AVED 3113		Total Hours	121
Fail AVED 2113 History of Aviation 3 AVED 2213 Theory of Instrument Flight 9 HYS 1114 College Physics I (LN) (or higher level PHYS) 4 AVED 2133 Instrument Flight Laboratory 3 or AVED 2130 or Instrument Flight Laboratory 1A EDBHS 3111 Preparing for Your Future Career 1 Hours 17 Spring AVED 2131 Theory of Commercial Flight AVED 2133 Aviation/Aerospace Security Issues 3 GEOG 3033 Meteorology (N) 3 GOURS designated (G) 3 I hours of Elective - LEIS courses do not count) 3 I hours of Elective - LEIS courses do not count) 1 AVED 3231 Theory of Multi-Engine Flight 1 AVED 3243 Aviation Aversapace Security Issues 1 AVED 3443 Aviation Legal and Regulatory Issues 3 AVED 3443 Aviation Weather 3 Course Designated (H) AVED 2120 or Intermediate Flight Laboratory 1A AVED 3230 Aviation Weather 3 Course Designated (H) AVED 313 Aircraft Turbine Engine Operation 3 AVED 3230 Aviation Weather 15 Course designated (H) AVED 313 Aircraft Turbine Engine Operation 3 AVED 3433 Aviation Service Flight Laboratory 1A Hours 15 AVED 313 Principles of Flight Instruction 3 AVED 3433 Aviation Labor Relations 3 AVED 3433 Aviation Labor Relations 3 AVED 3433 Aviation Labor Relations 3 AVED 2142 Commercial Maneuvers Flight Laboratory 1A Course designated (S) 3 AVED 4653 International Aerospace Issues (G) 3 AVED 4653 International Aerospace Issues (G) 3 AVED 4653 Aviation Labor Relations 3 Course designated (O) (H), (N), (S), (D), (G) or (F) 3 AVED 3333 Advanced Aircraft Systems 3 AVED 3433 Aviation Labor Relations 3 Course designated (O), (H), (N), (S), (D), (G) or (F) 3 AVED 3433 Aviation Labor Relations 3 AVED 3433 Aviation Aerospace Ethics 3 AVED 3433 Aviation Aerospace Ethics 3 AVED 3433 Aviation Aerospace Ethi		Hours	14
Fall AVED 3113 History of Aviation 3 AVED 2213 Theory of Instrument Flight	or AVED 4230		
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Fall AVED 213	AVED 4353		3
Fall AVED 3113 History of Aviation AVED 2213 Theory of Instrument Flight 3 a	AVED 3663	Aerospace and Air Carrier Industry	3
Fall AVED 3113 History of Aviation	AVED 4703	Crew Resource Management	3
Fall AVED 3113 History of Aviation		Aviation/Aerospace Ethics	3
Fall AVED 3113 History of Aviation 33 AVED 2213 Theory of Instrument Flight 9 Course Designated (H) AVED 2133 Instrument Flight Laboratory 33 or AVED 2130 or Instrument Flight Laboratory 1A EDHS 3111 Preparing for Your Future Career 1 Hours 17 Spring AVED 2313 Theory of Commercial Flight AVED 2313 Aviation/Aerospace Security Issues 6EGO 3033 Meteorology (N) 33 Hours of Elective - LEIS courses do not count) 31 AVED 3231 Theory of Multi-Engine Flight 1 AVED 3433 Aviation Legal and Regulatory Issues 15 Junior Fall AVED 3243 Aviation Weather 33 AVED 4303 Aviation Weather 33 AVED 2120 Intermediate Flight Laboratory 1A Hours 15 Spring AVED 3231 Aircraft Turbine Engine Operation 33 AVED 4133 Principles of Flight Instruction 33 AVED 4133 Principles of Flight Instruction 33 AVED 4133 Principles of Flight Instruction 34 AVED 2142 Commercial Maneuvers Flight Laboratory 1A Hours 15 Senior Fall AVED 2142 Commercial Maneuvers Flight Laboratory 1A Course designated (D) 3 Hours elective - LEIS courses do not count 35 AVED 2142 Commercial Maneuvers Flight Laboratory 1A Course designated (D) 3 Hours elective - LEIS courses do not count 35 AVED 2142 Commercial Maneuvers Flight Laboratory 1A Course designated (S) Hours 17 Senior Fall AVED 4133 Aviation Safety 35 AVED 4993 Aviation Labor Relations 35 Course designated (Q), (H), (N), (S), (D), (G) or (F) AVED 3333 Advanced Aircraft Systems 36 AVED 3341 Multi-Engine Flight Laboratory 31 AVED 3331 Advanced Aircraft Systems 34 AVED 3331 Multi-Engine Flight Laboratory 31	Spring		
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