

Oklahoma State University AEROSPACE ADMINISTRATION & OPERATIONS/TECHNICAL SERVICE MANAGEMENT Typical Study Plan (2017-2018 new freshmen)

Fall (F) and Spring (S) annotations indicate the timing of STILLWATER campus course offerings and are SUBJECT TO CHANGE.

Freshman Year – Fall (16 hours)	Freshman Year – Spring (16 hours)
EDUC 1111 Freshman Orientation	ENGL 1213 Freshman Comp II
ENGL 1113 Freshman Comp I	POLS 1113 American Government
HIST 1103 Survey of American History	Humanities - 3 hours of (H) (DH) or (HI) credit
MATH or STAT - 3 hours (A) credit	Natural Sciences - 4 hours of (LN) credit
Humanities - 3 hours (H) (DH) or (HI) credit	3 hours (A) (H) (N) or (S) credit
Social/Behavioral Sciences - 3 hours of (S) (DS) or	
(IS) credit	
Sophomore Year – Fall (15 hours)	Sophomore Year – Spring (15 hours)
AVED 2113 History of Aviation	AVED 3453 Aviation/Aerospace Security
3 hours (A) (H) (N) or (S) credit	3 hours (A) (H) (N) or (S) credit
6 hours of Aviation Applied Science coursework*	Natural Sciences - 3 hours (N) credit
Electives - 3 hours of elective*	Electives - 6 hours of elective*
Junior Year – Fall (15 hours)	Junior Year – Spring (15 hours)
AVED 3333 Advanced Aircraft Systems (F) or	AVED 3433 Aviation/Aerospace Ethics
AVED 3513 Aviation Aero Management (F)	AVED 3443 Av Legal & Regulatory Issues
	AVED 4653 International Aerospace Issues
AVED 3243 Human Factors in Aviation (F) or	
AVED 3543 Aerospace Organizational Comms (F)	AVED 3533 Aircraft Turbine Engine Ops (S) or
	AVED 3573 Aviation Aero Finance (S)
6 hours of Aviation Applied Science coursework*	
Electives - 3 hours of elective*	3 hours of Aviation Applied Science coursework#
Senior Year – Fall (15 hours)	Senior Year – Spring (13 hours)
AVED 4113 Aviation Safety (F)	AVED 3663 Aero Air Carrier Industry
AVED 4993 Aviation Labor Relations	_
_	AVED 4353 Cockpit Automation or
AVED 4303 Aviation Weather (F) or	AVED 4953 Corp & General Av Mgmt (S)
AVED 4663 Aerospace Leadership (F)	
	Electives - 4 hours of elective [choose (D) or (I) course
6 hours of Aviation Applied Science coursework [#]	if (D) or (I) requirement not already satisfied]*
	3 hours of Aviation Applied Science coursework*

^{*}Some or all of these elective hours may need to be upper division hours to meet the minimum of 40 hours of upper division credit for graduation.

*See your advisor for recommended classes to satisfy the Aviation Applied Science coursework requirement.

Sixty (60) hours must be completed at a senior college and must include forty (40) upper-division hours.

The student must have 120 total hours with a 2.50 graduation/retention GPA. A 2.50 GPA is required in the Major Requirements with no grade below a "C."

THIS PLAN IS ONLY A GUIDELINE. PLEASE REFER TO YOUR DEGREE REQUIREMENT SHEET FOR SPECIFIC REQUIREMENTS.