



**Oklahoma State University**  
**AEROSPACE ADMINISTRATION & OPERATIONS/TECHNICAL SERVICE MANAGEMENT**  
***Typical Study Plan (2016-2017 new freshmen)***

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

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

\*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.**