

AEROSPACE ADMINISTRATION AND OPERATIONS: TECHNICAL SERVICE MANAGEMENT, BS

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
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
MATH or STAT course designated (A)		3
UNIV 1111	First Year Seminar	1
Course designated (H)		3
Hours		13
Spring		
ENGL 1213 or ENGL 1413 or ENGL 3323	Composition II or Critical Analysis and Writing II or Technical Writing	3
POLS 1113	American Government	3
Course designated (H)		3
Course designated (D)		3
Course designated (N,L)		4
Hours		16
Sophomore		
Fall		
AVED 3113	History of Aviation	3
Aviation Applied Science Elective course		6
3 hours of electives - LEIS courses do not count		3
Course designated (G)		3
EDHS 3111	Preparing for Your Future Career	1
Hours		16
Spring		
AVED 3453	Aviation/Aerospace Security Issues	3
Course designated (N)		3
Course designated (Q), (H), (N), (S), (D), (G) or (F)		3
6 hours of electives - LEIS courses do not count		6
Hours		15
Junior		
Fall		
AVED 3333 or AVED 3513	Advanced Aircraft Systems or Aviation/Aerospace Management Principles	3
AVED 3543 or AVED 3243	Aerospace Organizational Communications or Human Factors in Aviation	3
Aviation Applied Science Elective course		6

3 hours of electives - LEIS courses do not count		3
Hours		15
Spring		
AVED 3433	Aviation/Aerospace Ethics	3
AVED 3443	Aviation Legal and Regulatory Issues	3
AVED 3533 or AVED 3573	Aircraft Turbine Engine Operation or Aviation/Aerospace Finance	3
Course designated (S)		3
Aviation Applied Science Elective course		3
Hours		15
Senior		
Fall		
AVED 4113	Aviation Safety	3
AVED 4993	Aviation Labor Relations	3
AVED 4303 or AVED 4663	Aviation Weather or Aerospace Leadership	3
Aviation Applied Science Elective course		6
Hours		15
Spring		
AVED 3663	Aerospace and Air Carrier Industry	3
AVED 4353 or AVED 4953	Cockpit Automation or Corporate and General Aviation Management	3
AVED 4653	International Aerospace Issues (G)	3
3 hours of electives - LEIS courses do not count		3
Aviation Applied Science Elective course		3
Hours		15
Total Hours		120