

MGA

Academic Program - Course Schedule and Learning Outcomes

<i>Campus:</i> Eastman	<i>College/School:</i> School of Aviation	<i>Department:</i> Aviation Science and Management
<i>Academic Degree:</i> BSASM	<i>Major:</i>	<i>Track (if applicable):</i> Maintenance Management

What are the Program Learning Outcomes?

A learning outcome is a description of the knowledge, skills and abilities you will gain as you complete your coursework.

1. Analyze and interpret aeronautical data;

2. Communicate effectively using both written and oral skills

3. Assess current topics in aviation

- 4.

What courses do I need to take to graduate from this program?

Entering Class	Academic Year		
	Fall	Spring	Summer (varies)
Freshman	(15 hours) ENGL Comp I (3 Cr hrs) Area A Math (3 Cr hrs) Av Meteorology (3 Cr hrs) Av Regulations (3 Cr hrs) Human Factors (3 Cr hrs)	(15 hours) English Comp II (3 Cr hrs) MATH XXXX Area D Elec (3 Cr hrs) America Government (3 Cr hrs) Aviation Safety (3 Cr hrs) Aviation Law (3 Cr hr)	
Sophomore	(16 hours) English Lit (3 Cr hrs) U.S. History I or II (3 Cr hrs) International Airline Bus (3 Cr hrs) Area D Science w/lab (4 Cr hrs) Elective (3 Cr hrs)	(16 hours) Micro or Macro Econ (3 Cr hrs) Airline Tech Ops (3 Cr hrs) Area D Science w/lab (4 Cr hrs) Area C elective (3 Cr hrs) Elective (3 Cr hrs)	
Junior	(16 hours) Airport Management (3 Cr hrs) Area E Elective (3 Cr hrs) Area B Elective (4 Cr hrs) Elective (3 Cr hrs) Elective (3 Cr hrs)	(12 hours) Critical Topics (3 Cr hrs) Area E Elective (3 Cr hrs) Elective (3 Cr hrs) Elective (3 Cr hrs) Elective (3 Cr hrs)	
Senior			

What jobs have recent graduates received after completing this program?

Recent Graduates have received jobs with the following employers:

Delta Air Lines, Gulfstream Aerospace, Stambaugh Aviation, Warner Robins Air Logistics Center, NAVAIR, Boeing.