

MGA

Academic Program - Course Schedule and Learning Outcomes

Campus: *Eastman* College/School: *Aviation* Department: *Aviation Maintenance and Structural Technology*

Academic Degree: *CERT.* Major: *Aircraft Structural Technology* Track (if applicable):

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. Student will be able to manufacture a composite metal bond sandwich panel.

2. Student will be able to repair skins on a trailing edge project.

3. Student will be able to repair cracks on a trailing edge project

- 4.

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

Entering Class	Academic Year		
	Fall (15 hours)	Spring (15 hours)	Summer (varies)
Freshman	(21 hours) ASTP 1010 Basic Blueprint Reading (3)(Session I)* ASTP 1000 Applied uTP 10d56 500.88 0.96 19.96 0 56.1 (56 501 0)9 (94.1 (P)2..1 (p)1.313 0 Td()5))TJ6.2 (l)0.9 (M0.851 g)95		