

2020-2021 TTC Catalog

ACM 150 Assembly and Rigging

Lec: 2.0 Lab: 3.0 Credit: 3.0

This course covers the methods and procedures used to maintain an aircraft in aerodynamically and structurally sound condition. Flight theory, aircraft assembly, jacking, structural alignment, rigging of fixed-wing and rotor-wing aircraft, balancing, and rigging of flight control surfaces are covered.

Prerequisite

MAT 032

or appropriate placement

Course Offered

Summer

Grade Type

Letter Grade

Division

Aeronautical Studies