

AVIT245 : Professional sUAS Operations

Provides students with the opportunity to design and develop a standard procedural framework for the safe and professional operation of small unmanned aircraft systems (drones). Topics include but are not limited to designing and developing a safety management system, developing a framework for a maintenance and inspection program.

Credits 3

Lecture Hours 3

Lab/Clinical/Field Study Hours 0

Prerequisites

AVIT140 (may be taken concurrently)