DRONE
(Unmanned Aircraft Systems) courses

Preparation for FAA Commercial Drone License, and more …

GeoTEd-UAS

THOMAS NELSON
The Peninsula's Community College

Purpose: These courses are designed to prepare participants to earn the FAA Part 107 (Commercial Remote Pilot License), and to fly and maintain drones.

Educational or Occupational Objectives: The student pilot will learn manual flight skills and how to legally fly in a commercial operation. The courses in this program can be used as electives in the AAS in Information Systems Technology or the AAS in Mechanical Engineering Technology, graduating with both an AAS degree and this Career Studies Certificate.

Take a single course or earn the Flight Technician Career Studies Certificate (3 courses).
This program develops the competencies needed to succeed in this challenging and in-demand field.

Fall 2019 Class Schedule:

Course	Title	Days and Time
UMS 107	Remote Pilot Ground School	September 16th - November 4th, Mondays 5:30 - 8:15 pm
UMS 111	sUAS - Manual Flight	October 17th – December 12th, Thursdays 9:30 – 12:15 pm
UMS 177	Repair and Maintenance	August 22nd – December 10th, Tuesdays and Thursday 4 – 5:45 pm

Contact: Prof. Julie Young: youngj@tncc.edu

Scholarships for tuition are available.