

DRONE CINEMATOGRAPHY CERTIFICATE OF PROFICIENCY



The Drone Cinematography Program Certificate of Proficiency provides 180 hours of instruction and hands-on flight training. This program covers hands-on flight training and test preparation for the FAA 107 drone pilots examination. The two non-credit courses in the program includes both basic and advanced cinematography techniques with an emphasis on developing "lifestyle" shots and a creative mindset. The theory and operations of both standard and advanced/precision camera shots is combined with operational scenarios in order to provide students with the ability to match specific and advanced flight profiles for the shots needed.

The Program-level Student Learning Outcomes (PSLOs) below are outcomes that students will achieve after completing specific certificate requirements in this program. Students will:

1. Know how to set-up and use the drone camera
2. Learn flight maneuvers and techniques used in drone cinematography
3. Be able to apply to several drone sourcing companies and get immediate work as a Drone Real Estate Photographer
4. Know how to apply for drone jobs and set-up an online portfolio to promote drone work

Certificate of Proficiency Requirements:

Note: All non-credit courses must be completed with a "pass" credit.

Code	Title	Units
CSIS-070	Drone Flight School	0
CSIS-071	Drone Cinematography	0

Addendum Comment:

Revised program, changes to include: removing CSIS 072 and adding CSIS 071.

Effective: Fall 2023 as of 7/25/2024.