

Summer 2024 Drone Trainings



Introduction to Drones for Commercial Users

In this course you will learn about the types of flight systems available, their capabilities, and how to pick the one that would be best for your organization. You will also learn to apply drone technology to bring efficiencies to your business.

The instruction is being provided by SkyOp, the leading sUAS courseware developer and training company in the country. The course will focus on small Unmanned Aircraft Systems (sUAS). These are defined by the FAA as weighing less than 55 lbs. \$395- [Register here](#)

Each session is on the SkyOp Online Classroom

Session 1 – Wednesday May 8 and Thursday May 9, 2024, 10:30am – 3:15pm ET

Session 2 - Wednesday June 12 and Thursday June 13, 2024, 10:30am – 3:15pm ET

Session 3 – Wednesday July 10 and Thursday July 11, 2024, 10:30am – 3:15pm ET

Session 4 - Wednesday August 7 and Thursday August 8, 2024, 10:30am – 3:15pm ET

Intro to Pix4D

In this course you will learn best practices for drone-based image data collection. You will also get an introduction to basic post-processing techniques using Pix4Dmapper. You will need to have access to the current version of Pix4Dmapper so you can work on class activities.

The instruction is being provided by SkyOp, the leading sUAS courseware developer and training company in the country. The course will focus on small Unmanned Aircraft Systems (sUAS). These are defined by the FAA as weighing less than 55 lbs.

\$995– [Register here](#)

Wednesday June 12, Friday June 14, and Monday June 17, 2024, 10:00am - 3:30pm ET SkyOp Classroom

Part 107 Test Prep

This course prepares you to earn your remote pilot certificate. It is designed to give you the instruction you need to prepare for and successfully pass the FAA remote pilot knowledge test. The test itself, administered at an authorized FAA Knowledge Testing Center, will be a written exam with no piloting demonstration required.

Each session is on the SkyOp Online Classroom

Session 1 - Monday May 13, Wednesday May 15 & Friday May 17, 2024, 10:00am – 1:00pm ET

Session 2 - Thursday June 20 and Friday June 21, 2024, 10:30am – 3:15pm ET

Session 3 - Wednesday July 24 and Thursday July 25, 2024, 10:30am – 3:15pm ET

Session 4 - Monday August 12, Wednesday August 14 & Friday August 16, 2024, 10am – 1pm ET

The instruction is being provided by SkyOp, the leading sUAS courseware developer and training company in the country. The course will focus on small Unmanned Aircraft Systems (sUAS). These are defined by the FAA as weighing less than \$395 - [Register here](#)

Drone Photo and Video Production

In this course you will learn best practices for capturing outstanding aerial imagery. You will get an introduction to using Adobe Photoshop and Premiere Pro for post-processing. You will need to have access to the current versions of Adobe Photoshop and Adobe Premiere Pro so you can work on class activities. These applications are part of Adobe Creative Cloud.

The instruction is being provided by SkyOp, the leading sUAS courseware developer and training company in the country. The course will focus on small Unmanned Aircraft Systems (sUAS). These are defined by the FAA as weighing less than 55 lbs. \$995 – [Register here](#)

Monday June 3, Wednesday June 5, Friday June 7, and Monday June 10, 2024, 10:00am – 3:00pm ET - SkyOp Online Classroom
