



FAA Remote Pilot Exam Prep/Certification

This program will cover the required knowledge content areas of the FAA's Remote Pilot Testing including Regulations, The National Airspace System, Weather, Aircraft Loading and Performance, and Flight Operations.

Upon completion, participants should feel qualified to take the FAA Remote Pilot Test. Practice questions will also be a key factor in this course. The last day will focus on the safe UAS operations in the field with advanced drone training in various exercises at our Bedford MA campus. \$650.

COURSE OBJECTIVES:

- To prepare attendees with minimal UAS experience for the FAA Remote Pilot Written examination
- To introduce attendees to the current FAA requirements for drone operations as they apply to both private and public entities
- To introduce attendees on the current FAA Remote Pilot Regulations
- To introduce both current and potential drone operators the most common safety practices.

PRESENTER: David Price, Chief UAS Pilot Greenman-Pedersen, Inc. Professor Price is an Aviation and UAS industry expert. This program is geared toward individuals who wish to earn their FAA Remote Pilot Certification but do not have aviation experience.

Note: Instructor will use common drones (Mavic or Phantom) on day 3. Although not required participants are encouraged to bring their own device on day 3.

Saturday, November 7, 14, 21

Time: 9am – 4:30pm

**Middlesex Community College
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[Enrollment Link](#)

Third party billing available

Course Number:

CAR 974 Section 30

\$650 tuition

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Employer 3rd party billing available