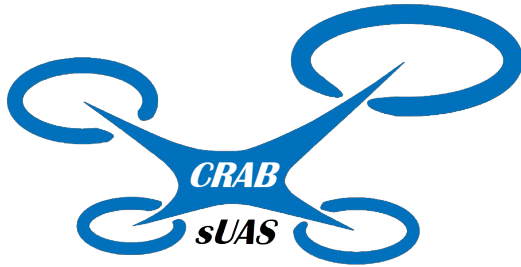


Road Administration Board



Start Date:	03-03-2025
Hours:	18 HRS
Schedule:	Mon/Tue/Wed AM
Instructor:	Brian Bailey

Course Description:

This course covers the fundamentals required to pass the Federal Aviation Administration Part 107 Drone Pilot Certification. This course will cover: Drone rules and FAA regulations, night operations, reading sectional charts, airport operations, weather and micrometeorology, drone flight operations, and will challenge you will practice tests. **Prerequisites:** Ability to travel and/or stay in the Olympia area for the duration of the class.

Location:

Washington State County
Road Administration Board
Training Center:
 2404 Chandler Ct SW,
 Suite 240
 Olympia, WA 98502

Course Dates and Times:

The course is scheduled to run **March 3rd, 4th and the morning of March 5th** with testing occurring at **10:00 am on March 5th**. The course will be two 8-hour blocks and one two-hour pre-test block on Wednesday morning. Please see the course agenda for specific timing.

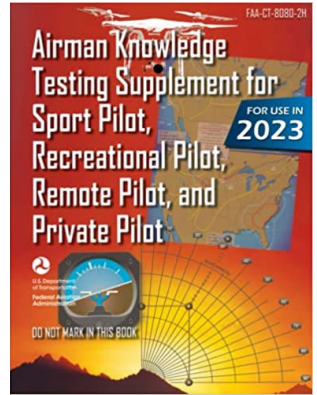
You will be required to enter through the security entrance if court is in session. If not, please ring the CRAB doorbell. Please leave all knives, firearms and anything that could be construed as a weapon at home or in your vehicle.

Tuition:

This course is offered free of charge to county staff.

Course Materials:

- **Equipment:** No equipment is necessary for this course.
- **Course Textbook:** 2024 Remote Pilot Test Prep and the Airman Knowledge Testing Supplement for Sport Pilot, Recreational Pilot, Remote Pilot, and Private Pilot FAA-CT-8080-2H. CRAB will provide a copy of these manuals for your reference.



Student Provided Materials:

- Notebook
- Positive, motivated, respectful, and helpful classroom character

Instructor

Brian Bailey

Teacher, Transportation/Stormwater Designer, and Drone Pilot

Experience: Mr. Bailey has over 30 years of experience in public and private civil engineering industry. Mr. Bailey has worked with and instructed co-workers on civil engineering design software in both private and public agencies over the entirety of his career. As the Design Systems & sUAS Programs Manager at CRAB, he continues to provide education to county roads staff. Mr. Bailey has been a certified sUAS pilot for three years.

FAA: Licensed FAA UAV/Remote Pilot

Format:

Class Structure:

Two 8-hour instruction days and one 2-hour test preparation day

10 Minute Breaks on the Hour

1-hour lunch

Final Exam:

For those students that scheduled their certification exam for Wednesday, March 5th, you travel to the testing facility following Wednesday's practice test session. Others who elected to sign up for a later test are allowed to skip the Friday morning practice test. You will however be encouraged to use the cram sheet and practice test questions prior to your own test. At your request, I can assist you in scheduling your exam.

PSI Test Center

3435 Martin Way E
Olympia, WA 98506

This certification will be at the expense of the student. The cost of the exam is \$175.