



Credential Tip Sheet: CIP Code 49.0101

Aeronautics/Aviation/Aerospace Science and Technology Commonly referred to as *General Aviation/Drones*

Career Cluster: Transportation, Distribution & Logistics

Credential

Part 107-Remote Pilot Certificate

Credentialing Agency:

Federal Aviation Administration (FAA)
800 Independence Avenue, SW
Washington, DC 20591

Contact

Phone: 866-835-5322 (866-TELL-FAA)

Website:

https://www.faa.gov/uas/commercial_operators/become_a_drone_pilot/#ftp



Credential Information

The **FAA's Small UAS Rule (Part 107)**, requires a **Remote Pilot Certificate** to fly a drone less than 55 pounds. This certificate demonstrates the understanding of the regulations, operating requirements, and procedures for safely flying drones. The knowledge exam covers the following topics: regulations, airspace and requirements, weather, loading and performance, and operations.

The [Remote Pilot-Small Unmanned Aircraft Systems Airman Certification Standards](#) document and the [Remote Pilot – Small Unmanned Aircraft Systems \(sUAS\) Study Guide](#) will be helpful for educators.

Credential Qualifications or Prerequisites

To be eligible to get the Remote Pilot Certificate, one must be at least 16 years old; be able to read, write, speak, and understand English; and be in a physical and mental condition to safely fly a UAS.

Exam Information

The test taker must first obtain an FAA Tracking Number (FTN) and then schedule an appointment with a [FAA-approved Knowledge Testing Center](#). Results are emailed directly to the test taker. Certified Remote Pilots must keep their aviation knowledge up to date by completing an online training course within 24 calendar months to operate UAS under part 107.

Exam Accommodations

Accommodations available for this exam can be found on the [AC 60-11C - Test Aids and Materials that may be used by Airman Knowledge Testing Applicants](#) webpage in the FAA Advisory Circular.



CTE Program Information

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CTE Assessment Policies

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