

## Title: Remote Aircraft Pilot

Code: 49.0109

**Career Cluster: Transportation, Distribution, and Logistics Cluster** 

Certification	Certification	Occupational	Occupational Competency Evaluation
Required	Method	Competency Area	
Career and Technical/Instructional 2600	Career and Technical (non-degree program)	Remote Aircraft Pilot 2509	FAA Remote Pilot Certificate

Description: A program that prepares individuals to apply technical knowledge and skills to fly unmanned aircraft system (UAS) for commercial, professional, or personal use, and qualifies individuals to sit for the FAA Remote Pilot Certificate with small, unmanned aircraft systems (sUAS) rating knowledge examination. Includes instruction in principles of unmanned aircraft system design and performance; aircraft flight systems and controls; airway safety and traffic regulations; and governmental rules and regulations pertaining to piloting unmanned aircraft.

Notes: None.

April 2023