Secondary CTE UAS (Drone)

Applicant

Legal name: Date:

Requirements

U.S. Service Member Applicants may meet content knowledge and experience requirements as follows:

- U.S. Air Force, Army, Coast Guard, Marine Corps, Navy or Space Force members: three or more years' active duty
- Guard/Reserves: 10 years' experience, or five years' experience with 12 months active-duty deployment
- Military Occupational Specialty (MOS), time of service and an honorable discharge must be verified on a DD-214 member copy 4 (submitted in application)

All other applicants must meet content knowledge (Option A, B *or* C) <u>AND</u> occupational requirements outlined below:

Content Knowledge:

- **Option A**
  - Valid FAA Part 107 Remote Pilot Certification **AND**
  - Current industry-recognized flight training credential (i.e., USI, AUVSI, sUAS-NIST)

- **Option B**
  - Valid FAA Part 107 Remote Pilot Certification **AND**
  - Have completed UAS 2055 **AND**
  - Have completed UAS 1040 or 1055

- **Option C**
  - Valid FAA Part 107 Remote Pilot Certification **AND**
  - Have completed UAS 2055 **AND**
  - Certificate of completion of training conduction within CCCS or CSU Drone Center, with a minimum of 35 in-person hours covering UAS 1040 or UAS 1055 Flight Training Course Learning Outcomes and Competencies

Occupational Experience:

- 20 verified sUAS commercial flight hours **OR**
- Flight or ground instructor certified with the FAA **OR**
- One year/two semesters' verified experience full-time teaching UAS/aviation-related coursework in the content area (full-time is defined as 51% or more of a teaching schedule dedicated to teaching in the content area)