



## Certification Disclosure Information

Spartan College of Aeronautics and Technology does not guarantee third-party certifications. Certification requirements for taking and passing certification examinations are not controlled by the College, but by outside agencies and are subject to change by the agencies without notice to the College. Therefore, the College cannot guarantee that students and graduates will be eligible to take certification examinations, regardless of their eligibility status upon enrollment.

College	Spartan College of Aeronautics and Technology
Location	8820 E Pine Street, Tulsa, OK 74115
Program Name(s)	Aviation Electronics Technology ("AET"), Associate of Applied Science
<b>Certification Agency</b>	
Program Approval Required?	No
Program Approval Active?	N/A
Federal/National or By State?	Federal. Federal Aviation Administration (FAA)
Benefits of Certification	The FAA Part 107 Remote Pilot Certification allows for individuals to operate unmanned aerial vehicles (UAV) in a commercial capacity to generate an income as a remote pilot. Students who pass the FAA Part 107 exam may have additional opportunities for possible future employment if they hold this FAA certification. This certification may be required for certain positions within the remote pilot occupation, while other positions in the AET field and in related fields hire without certification.
Criminal and Misdemeanor Offenses	It is imperative to understand that employers across industries, the Federal Aviation Administration, and other agencies could deny employment, certification, licensure, or related benefits should you have a record of misdemeanor or felony activity. It is the student's responsibility to research whether any past offenses may prevent or could limit opportunities in the future. Students must keep their record clear of any issues. The College has no control over how past or future offenses impact employability or the student's ability to become certified or licensed.
<b>Exam:</b>	
Requirement to sit for exam(s)	<p>Within the Spartan AET program, information is presented in the AVN2007 Unmanned Aerial Vehicle and Robotics lecture/lab courses to help prepare students for the optional FAA Part 107 knowledge exam. Students can choose to take the exam after completing this course. This choice and the results do not impact course or program outcomes.</p> <p>No formal training is required to qualify for the FAA107 exam. Anyone meeting the FAA eligibility requirements can study the materials, pay the test fee, and take the exam.</p>
Special Requirements	<ul style="list-style-type: none"> <li>• Be at least 16 years old</li> <li>• Be able to read, speak, write, and understand English</li> </ul>

	<ul style="list-style-type: none"><li>• Be in a physical and mental condition to safely fly a drone</li></ul> <p><a href="https://www.faa.gov/uas/commercial_operators/become_a_drone_pilot/">https://www.faa.gov/uas/commercial_operators/become_a_drone_pilot/</a></p>
Fees	<p>Additional fees are required and payable to the FAA approved Testing Center. These fees are currently \$165.00 for the Remote Pilot Knowledge Written exam; however, students are eligible for one attempt of the exam at no cost if taken at an approved PSI testing center and based on other requirements.</p> <p>The Spartan College of Aeronautics and Technology, Tulsa Campus, offers this certification exam within their approved PSI testing center.</p>