



SPARTAN

COLLEGE OF AERONAUTICS AND TECHNOLOGY

AVIATION FLIGHT

Spartan College of Aeronautics and Technology provides training to aspiring pilots in Tulsa, Oklahoma. Our aviation flight training program and instruction are comprehensive, giving you the opportunity to learn the topics and skills necessary to be a competent and qualified pilot. The tablet-based curriculum allows students to move through their training on the go and with more opportunity to practice as they learn. Technology, safety, and practicality are the pillars used to educate here at Spartan College of Aeronautics and Technology.



TOOLS FOR TRAINING TO SOAR

- Fleet of over 40 aircraft
- FAA approved flight training facility
- Nearly 40,000 sq.ft. of hangar and classroom space
- Piper Seminole
- Piper Archers
- Redbird and Frasca Simulators

ASSOCIATE OF APPLIED SCIENCE, AVIATION FLIGHT

(Degree) • Program Length: 17 months contingent on successfully completing all courses as originally scheduled.

(CIP Code: 49.0199)

This program is designed to teach entry-level skills to prepare students as commercial pilots and for six (6) FAA certification and rating exams* (Private Pilot Airplane; Instrument Rating Airplane; Commercial Pilot Airplane Single and Multi-Engine; Certified Flight Instructor Airplane; Certified Flight Instructor Instrument Airplane). A commercial pilot acts as a pilot in command of an aircraft that is carrying passengers or property for compensation. The ground school courses instruct the students with the academic education to perform flight duties and prepare for required FAA written examinations. The flight training helps prepare students for their respective FAA flight tests in accordance with the FAA Practical Standards. Aviation safety and Airman Certification Standards (ACS), professionalism, and precision flying are emphasized throughout training. The program includes online courses. If you're outside Oklahoma, check the state authorization list to see where Spartan is approved.

Associate degree graduates can apply to continue their education with Spartan's Bachelor of Science in Technology Management program offered online or on campus. Before enrolling, ensure that you're in a state eligible for our online courses: Distance Education State Authorization List at: <https://www.spartan.edu/tulsa/distanceeducation-state-authorization-list/>



DEMAND FOR COMMERCIAL PILOTS

While no college can guarantee employment, entry-level positions include Certified Flight Instructor. For next level positions including airline pilot demand, Boeing Pilot and Technician Outlook 2024-2043 projects 123,000 new civil aviation pilots will be needed to fly the North American fleet over the next 20 years. Additional flight hours, training, and certification are required after graduation from Spartan's program to apply to the next level as an airline pilot.

Boeing.com/PTO Commercial Pilot, Civil Pilot, Aviation Technician & Cabin Crew Demand Outlook 2024-2043 North American statistics may not accurately reflect the demand of workers in particular parts of the country or your local area. www.boeing.com/PTO



SPARTAN TRADITION

"Knowledge and Skill Overcome Superstition and Luck" The Black Cat was the original insignia of the Spartan Dawn Patrol; its origin is an integral part of Spartan's history, dating back to 1929.



HISTORY

Established in 1928, Spartan College has trained more than 100,000 in aviation flight and maintenance from all 50 states and from over 40 countries.

SPARTAN COLLEGE OF AERONAUTICS AND TECHNOLOGY

Flight Facility: Tulsa Riverside Airport, 123 Cessna Drive, Tulsa, OK 74132
Main Campus: 8820 East Pine Street, Tulsa, OK 74115

 Call: 918-831-8688

 visit us online at
Spartan.edu

*Spartan does not guarantee third-party certifications or employment. Licensed by the O.B.P.V.S. For more information about our graduation rates and other important information, visit <https://www.spartan.edu/tulsa/consumer-information/>