

LOS ANGELES CAMPUS

Our 100,000 sq ft site is conveniently located in Inglewood, less than two miles from Los Angeles International Airport, and near a large number of aviation and aerospace companies. Equipment on campus includes AeroCommander aircraft, T-39 and T-38 aircraft, Cessna 150 and 172s, Poper PA-34 Seneca aircraft, and a Bell 264 helicopter.



CONNECT WITH OUR
ADMISSIONS TEAM TODAY

310-579-9434

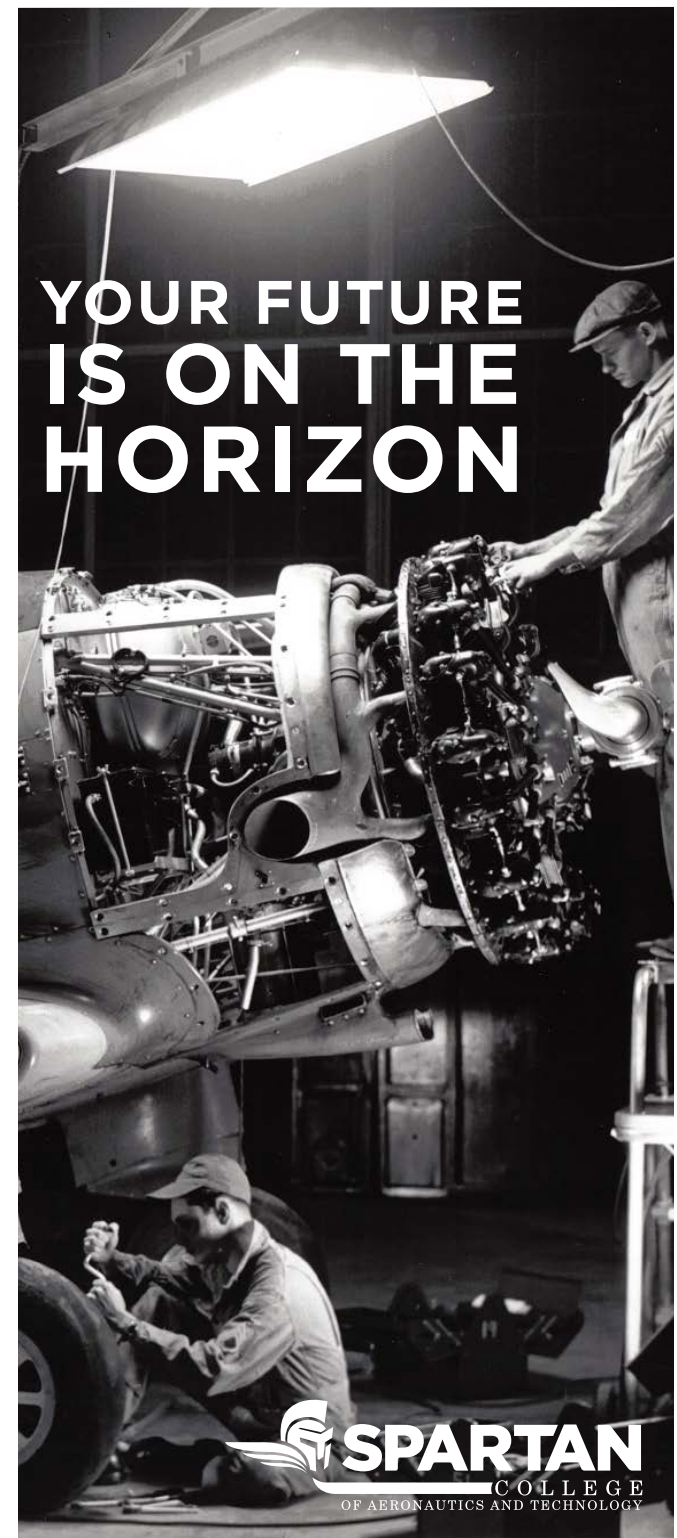
Los Angeles Campus
8911 Aviation Boulevard
Inglewood, California 90301

Spartan College of Aeronautics and Technology is a private institution licensed to operate by the California Bureau for Private and Post-Secondary Education (BPPE).

Spartan College of Aeronautics and Technology is accredited by the Commission of the Council on Occupational Education (COE).

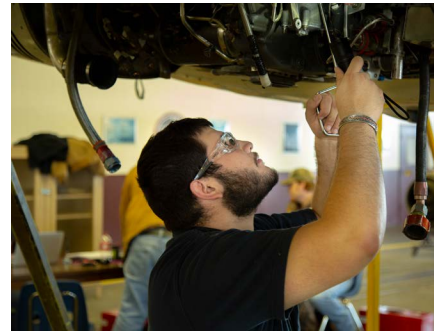


For required program disclosure information, please go to www.spartan.edu/consumerinformation.



YOUR FUTURE
IS ON THE
HORIZON

 **SPARTAN**
COLLEGE
OF AERONAUTICS AND TECHNOLOGY



OUR STORY

In 2018, we celebrated our 90th year of service to the aviation industry. From the manufacturing of early aircraft to the training of WWII cadets, Spartan has successfully trained over 100,000 technicians and pilots between our Tulsa, Oklahoma, Denver, Colorado and two Los Angeles, California area campuses. Spartan students come from across the United States and more than 62 countries.

OUR PROGRAMS

Airframe and Powerplant (A&P)

A&P technicians keep aircraft in safe flying condition by servicing, repairing and overhauling aircraft components while following detailed federal regulations set by the FAA. Technicians in this field work on aircraft components and systems including the airframe, piston engines, turbine engines, electrical systems, hydraulic systems, propellers, rigging, control surfaces, instrumentation, warning systems, and environmental systems. At Spartan, you could graduate with a **diploma in less than 18 months.**

Aviation Maintenance Technology (AMT)

The Aviation Maintenance Technology program is the Associate degree version of A&P. In addition to the A&P technical training, the AMT program provides general education courses needed for an **Associate of Occupational Studies and can be completed in as few as 22 months.** Aviation maintenance encompasses the repair, inspection, modification, or complete overhaul of an aircraft or aircraft component to ensure the aircraft complies with airworthiness directives and are safe and functioning during flight.

AFFORDING YOUR EDUCATION

The decision to attend college is one of the most important choices you'll make in your life. We understand this and will work with you to develop a financial plan that best meets your individual needs.

Grants, Loans and Other Forms of Aid

The Spartan Student Finance team is here to answer any questions you may have with completing your FAFSA and to help guide you through the remaining financial aid process. There are several funding options available to those who qualify.

Scholarships

Spartan awards scholarships to qualified students.

Student Job Assistance

Most Spartan students hold a job while attending college. Our career services team actively seeks out local job opportunities. Some of which could fit your experience and enhance your studies.



Industry Outlook

There's a major shortage of highly-trained mechanics and technicians in the field of aviation. And we're not just saying that.

The 2018 Boeing Outlook forecasts that more than 790,000 aviation pilots and 754,000 maintenance technician jobs need to be filled over the next 20 years. It's time to take your passion for aeronautics to new heights. If you want to do something you love, a Spartan education is the answer.

Your Career

While no college can guarantee job placement, our career services teams work with a multitude of employers, both domestically and abroad, to afford you the best opportunity for employment. Spartans are employed by major aerospace companies such as **AECOM, Air Force Civilian Services, Compass Airlines, Delta, Marvin Engineering, Robinson Helicopter Company, SpaceX, Unical Aviation, Zodiac Aerospace** and many more.

