



COLLEGE OF AERONAUTICS AND TECHNOLOGY

Spartan College of Aeronautics and Technology
Main Campus (Los Angeles Area)
8911 Aviation Boulevard
Inglewood, CA 90301
(310) 337-4444

CATALOG, TERM SCHEDULE, & TUITION SUPPLEMENT 2025 Version 1

This supplement applies to College Catalog Version 1, effective January 1, 2025

NEW STUDENT START DATES - 2025

| Program | Start Date - 2025 | | | | | |
|---------------------------------------|---------------------|------------|-----------|------------|-----------|------------|
| | 1/6/2025 | 3/17/2025 | 5/27/2025 | 8/4/2025 | 9/8/2025 | 11/14/2025 |
| | Estimated Grad Date | | | | | |
| Aviation Maintenance Technology (AOS) | 9/3/2026 | 11/12/2026 | 2/5/2027 | 4/15/2027 | 5/20/2027 | 7/30/2027 |
| Airframe & Powerplant (Diploma) | 5/21/2026 | 7/31/2026 | 10/9/2026 | 12/22/2026 | 2/5/2027 | 4/15/2027 |

CLASS SCHEDULES

| Program Title/Credential Level | Day/Night | Class Day and Times |
|--|-------------|---|
| Aviation Maintenance Technology (AOS Degree) – Only general education remaining. | Night | 6:00 p.m. to 10:00 p.m., Monday – Thursday |
| Aviation Maintenance Technology (AOS Degree) – Full program with day 147 classes and once complete night general education. | Day/Night | 7:30 a.m. to 1:45 p.m., Monday – Friday then 6:00 p.m. to 10:00 p.m., Monday – Thursday |
| Aviation Maintenance Technology (AOS Degree) – Full program with night 147 classes and once complete night general education. | Night/Night | 5:30 p.m. to 11:45 p.m., Monday – Friday then 6:00 p.m. to 10:00 p.m., Monday – Thursday |
| Airframe & Powerplant (Diploma) | Day | 7:30 a.m. to 1:45 p.m., Monday – Friday |
| Airframe & Powerplant (Diploma) | Night | 5:30 p.m. to 11:45 p.m., Monday – Friday |



Students are expected to complete their final term by the Graduation Date corresponding to the Start Date listed on their Enrollment Agreement. Graduation dates may change in the event of weather-related school closings, punitive grades issues, or if a student is granted a Leave of Absence (LOA).

General Education and Technical: Classes are scheduled Monday through Friday, Day & Night courses follow the same curricula and policies, both use the same equipment and facilities. Appropriate meal periods (50 minutes) and hourly breaks (10 minutes).

ACADEMIC TERM CALENDAR

Continuing, Returning and New Students with Transfer Credits

| 2025 Term Dates | |
|-----------------|------------|
| TERM START | TERM END |
| 1/6/2025 | 2/7/2025 |
| 2/10/2025 | 3/13/2025 |
| 3/17/2025 | 4/17/2025 |
| 4/21/2025 | 5/22/2025 |
| 5/27/2025 | 6/27/2025 |
| 6/30/2025 | 8/1/2025 |
| 8/4/2025 | 9/5/2025 |
| 9/8/2025 | 10/9/2025 |
| 10/10/2025 | 11/12/2025 |
| 11/14/2025 | 12/22/2025 |

ACADEMIC BREAK CALENDAR

| Holidays & Breaks 2025 | |
|--------------------------|----------------------|
| New Year's Break | January 1-3, 2025 |
| MLK Holiday | January 20, 2025 |
| Break | March 14, 2025 |
| Break | April 18, 2025 |
| Break | May 23, 2025 |
| Memorial Day Holiday | May 26, 2025 |
| Independence Day Holiday | July 4, 2025 |
| Labor Day Holiday | September 1, 2025 |
| Break | October 10, 2025 |
| Break | November 13, 2025 |
| Thanksgiving Break | November 26-28, 2025 |
| Winter Break | December 23-31, 2025 |

TUITION, FEES, AND COSTS

| Program Title/Credential Level | Mos. | Clock Hours | Term-Module (□) | Credit Hours | Tuition (Per Credit) | Tuition | Estimated Tool Kit | Uniform | Accident Insurance | Book Fee (*) | Technology Fee | Material Fee | STRF | Program Cost |
|--|------|-------------|-----------------|--------------|----------------------|----------|--------------------|---------|--------------------|--------------|----------------|--------------|--------|--------------|
| Aviation Maintenance Technology (AOS Degree) | 22 | 2340 | 17 | 105 | \$513 | \$53,869 | \$1,600 | \$295 | \$150 | \$4,954 | \$500 | \$350 | \$0.00 | \$61,718 |
| Airframe & Powerplant (Diploma) | 18 | 2100 | 14 | 93 | \$513 | \$47,712 | \$1,600 | \$295 | \$150 | \$4,075 | \$500 | \$350 | \$0.00 | \$54,682 |

STRF is non-refundable. The remaining items are refundable except opened/unwrapped, out of date, and damaged items. Sales tax will be charged for all applicable Bookstore purchases.

▪Term /Module equal 5 weeks. * This is an estimate only - includes computer, digital course content, books, testing material, and all FAA Examination Fees (First attempt only).

METHOD OF PAYMENT SELECTED:

| | | | | |
|-----------------------------------|--------------------------------------|--|--|--------------------------------------|
| <input type="checkbox"/> Title IV | <input type="checkbox"/> VA/Military | <input type="checkbox"/> Private Loans | <input type="checkbox"/> Cash Payments | <input type="checkbox"/> Other _____ |
|-----------------------------------|--------------------------------------|--|--|--------------------------------------|

PAYMENT OPTION (FOUR OR MORE INSTALLMENTS): Students who choose to make cash payments while actively enrolled in classes will not be charged interest.

Card users are assessed a separate, non-refundable convenience fee of up to 3% of the payment amount at the time of each credit or debit card payment for student account charges. The non-refundable convenience fee is assessed by our third-party processor, not Spartan College, and will be included with your total payment amount on your credit card statement. To avoid paying the convenience fee please use the following payment option offered by Spartan College cash, check, money order or ACH from a checking account.

Type of Instruction: Classroom and Online – Classroom instruction will take place at 8911 Aviation Boulevard, Inglewood, CA 90301

| Program Title/Credential Level | Day/Night | Class Day and Times |
|---|-------------|--|
| Aviation Maintenance Technology (AOS Degree) – Only general education remaining. | Night | 6:00 p.m. to 10:00 p.m., Monday – Thursday |
| Aviation Maintenance Technology (AOS Degree) – Full program with day 147 classes and once complete night general education. | Day/Night | 7:30 a.m. to 1:45 p.m., Monday – Friday then 6:00 p.m. to 10:00 p.m., Monday – Thursday |
| Aviation Maintenance Technology (AOS Degree) – Full program with night 147 classes and once complete night general education. | Night/Night | 5:30 p.m. to 11:45 p.m., Monday – Friday then 6:00 p.m. to 10:00 p.m., Monday – Thursday |
| Airframe & Powerplant (Diploma) | Day | 7:30 a.m. to 1:45 p.m., Monday – Friday |
| Airframe & Powerplant (Diploma) | Night | 5:30 p.m. to 11:45 p.m., Monday – Friday |

Schedules are reserved on a first-come, first-served basis and class schedules vary for each class start date. A waiting list may exist for some class starting dates. In the event Student has completed all requirements to reserve a class schedule and is on a waiting list, Student will be placed on the next available starting date schedule. Schedules are by request only. The College reserves the right to change schedules and move students.

Please see Miscellaneous Fees below for a list of potential fees. Including but not limited to an international fee of \$2000. Should additional fees be required, an approximate 30 days advance notice to the student and state approval will be required.

Any interruption in training may create a change in Student's tuition charges. Upon re-entering, student will be charged the current rate.

Associates Degree students that completed the A&P Diploma Program will not be charged another Insurance or Application Fee

Note: The following fees need to be added to the total program cost for international students: (1) \$2,000 International Student Fee. *Spartan International Scholarship may be available to those that qualify. (See International Student Requirements in the College Catalog.) After Receiving the I-20 A-B form the student needs to pay the SEVIS I-901 fee of \$200 prior to the VISA interview with the American Embassy or Consulate.

All tuition and program lengths are based on a student attending the full program for which he or she is enrolled. An academic year for the Technical College is defined as completion of 900 clock hours. The satisfactory completion of the clock hours in the academic year is necessary before a student may progress to the next level of academic standing.

Miscellaneous Fees

| Possible Misc. Fees All Programs | | | |
|---|---------|---------------------------------|--------------|
| Advanced Standing Examination Fee (Per Credit Hour) | \$25.00 | Replacement Identification Card | \$5.00 |
| Change of Program Fee | \$10.00 | Replacement of Diploma | \$25.00 |
| Diploma Covers | \$10.00 | Return Check Fee | \$30.00 |
| Transcripts | \$15.00 | Course repeat charges | Tuition Rate |

An international fee of \$2,000, may be charged to students requiring an F-1 or M-1 visa.

LICENSING AND ACCREDITATION

Spartan College of Aeronautics and Technology is a private institution approved to operate by the Bureau for Private Postsecondary Education.

Bureau for Private Postsecondary Education

1747 N Market Blvd, Suite 225
Sacramento, CA 95834
(916) 431-6959 or (888) 370-7589
(916) 263-1897 fax
www.bppe.ca.gov

Approval to operate means compliance with state standards as set forth in the California Education Code, Title 3, Division 10, Part 59, Chapter 8.

Any questions and/or concerns not satisfactorily answered by the institution may be directed to the Bureau. A student or any member of the public may file a complaint about this institution by calling (888) 370-7589 or by completing a complaint form which can be obtained on the Bureau's website www.bppe.ca.gov.

As a prospective student, you are encouraged to review this catalog prior to signing an enrollment agreement. You are also encouraged to review the School Performance Fact Sheet, which must be provided to you prior to signing an enrollment agreement and can also be found on our website with the following links.

<https://www.spartan.edu/wp-content/uploads/2024/01/BPPE-SPFS-2022-2021-Inglewood-Diploma.pdf>

<https://www.spartan.edu/wp-content/uploads/2024/01/BPPE-SPFS-2022-2021-Inglewood-AOS.pdf>

<https://www.spartan.edu/wp-content/uploads/2024/01/BPPE-SPFS-2022-2021-Riverside.pdf>

Also, please see the College's Student Complaints and Grievance Procedures to resolve any complaints.

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

Council on Occupational Education

7840 Roswell Road, Building 300, Suite 325
Atlanta, GA 30350
(770) 396-3898 or (800) 917-2081
(770) 396-3790 fax
www.council.org

Spartan College of Aeronautics and Technology, Inglewood, CA is authorized to offer an Associate of Occupational Studies in Aviation Maintenance Technology.

Federal Aviation Administration

The Inglewood Campus general, airframe & powerplant training is approved by the **Federal Aviation Administration** under Certificate: NR0T084K. Riverside Campus is approved under Certificate: 7BIT627K.

ADMINISTRATIVE STAFF, AND FACULTY

| ADMINISTRATIVE STAFF | | |
|----------------------|--|--|
| NAME | TITLE | EMAIL |
| CHRIS BECKER | CAMPUS PRESIDENT & CHIEF ADMINISTRATOR | chris.becker@spartan.edu |
| MOISES ABOYTES | DEAN OF ACADEMIC AFFAIRS & OPERATIONS | Moises.aboytes@spartan.edu |
| BRIAN LERASH | VICE PRESIDENT OF ADMISSIONS | brian.lerash@spartan.edu |
| TINA VOONG | DIRECTOR OF STUDENT FINANCE | tina.voong@spartan.edu |
| MARCO MORALES | ASSISTANT REGISTRAR | marco.morales@spartan.edu |
| BRIAN JOHNSON | STUDENT FINANCE MANAGER | allison.lee@spartan.edu |
| SHENEICE KIBBLE | ADMINISTRATIVE ASSISTANT | sheneice.kibble@spartan.edu |
| SON KIM | ACADEMIC OPERATIONS MANAGER | son.kim@spartan.edu |
| THERESE SANDOVAL | DIRECTOR OF STUDENT AFFAIRS | therese.sandoval@spartan.edu |
| OPEN POSITION | CAREER SERVICES DIRECTOR | will.lovett@spartan.edu |

| CAMPUS FACULTY | | | | | |
|--|---|--|--|--------------------|---|
| NAME | TITLE | COURSES TAUGHT | EDUCATION / CERTIFICATION | YEAR OF EMPLOYMENT | EXPERIENCE IN FIELD AND/OR IN CLASSROOM |
| Moises Aboytes moises.aboytes@spartan.edu | Dean of Academic Affairs and Operations | GN101, GN102, GN103, AF111, AF112, AF113, AF114, AF115, PP121, PP122, PP123, PP124, PP125, IR130 | Cal State Dominguez Hills, Physics, A&P Certificate | 2023 | 10 yrs. field 2 yrs. classroom |
| Mehmet Akimsar mehmet.akimsar@spartan.edu | Instructor | GN101, GN102, GN103, AF111, AF112, AF113, AF114, AF115, PP121, PP122, PP123, PP124, PP125, IR130 | BS Mechanical Engineer, University of Manchester LAUSD NVOC Aircraft Mechanics School, A&P Certificate | 2024 | 10 yrs. field |
| Jawad Alamad Jawad.Alamad@Spartan.edu | Instructor | GN101, GN102, GN103, AF111, AF112, AF113, AF114, AF115, PP121, PP122, PP123, PP124, PP125, IR130 | Embry Riddle Aeronautical University A&P Certification | 2024 | 25 yrs. Field 1 yr. classroom |
| Rob Anderson rob.anderson@spartan.edu | Instructor | GN101, GN102, GN103, AF111, AF112, AF113, AF114, AF115, PP121, PP122, PP123, PP124, PP125, IR130 | West Los Angeles College, A&P Certificate | 2011 | 23 yrs. Field 12 yrs. classroom |
| Benito Bonilla Benito.bonilla@spartan.edu | Instructor | GN101, GN102, GN103, AF111, AF112, AF113, AF114, AF115, PP121, PP122, PP123, PP124, | Bachelor of Science Business Management Peperdine University A&P Certificate | 2024 | 26 yrs. field 3 months classroom |

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|---|--------------------|--|--|------|-------------------------------------|
| | | PP125, IR130 | | | |
| Dontae Castillo dontae.castillo@spartan.edu | Instructor | GN101, GN102, GN103, AF111, AF112, AF113, AF114, AF115, PP121, PP122, PP123, PP124, PP125, IR130 | Los Angeles Community College, General, A&P Certificate | 2023 | 5 yrs. Field 1 yr. classroom |
| Mark Chojnicki mark.chojnicki@spartan.edu | Instructor | GN101, GN102, GN103, AF111, AF112, AF113, AF114, AF115, PP121, PP122, PP123, PP124, PP125, IR130 | AAS – Aviation Maintenance Technology, Spartan College of Aeronautics and Technology, A&P Certificate | 2013 | 8 yrs. Field 10 yrs. classroom |
| David Coen david.coen@spartan.edu | Program Chair - AM | GN101, GN102, GN103, AF111, AF112, AF113, AF114, AF115, PP121, PP122, PP123, PP124, PP125, IR130 | AAS/Aviation Maintenance Technology, Spartan College of Aeronautics and Technology A&P Certification | 2018 | 28 yrs. field 5 years classroom |
| Mario Flores mario.flores@spartan.edu | Instructor | GN101, GN102, GN103, AF111, AF112, AF113, AF114, AF115, PP121, PP122, PP123, PP124, PP125, IR130 | Airframe & Powerplant Blackhawk Technical College Associate Degree Aircraft Systems Maintenance Technology Community College of the Air Force A&P Certificate | 2024 | 24 yrs. field 18 years classroom |
| Marc Govenor Marc.Govenor@spartan.edu | Instructor | GN101, GN102, GN103, AF111, AF112, AF113, AF114, AF115, PP121, PP122, PP123, PP124, PP125, IR130 | Sierra Academy of Aeronautics A&P Certificate | 2024 | 23 yrs. Field 7 mo. classroom |
| James Lasser james.lasser@spartan.edu | Instructor | GN101, GN102, GN103, AF111, AF112, AF113, AF114, AF115, PP121, PP122, PP123, PP124, PP125, IR130 | AAS/Aviation Maintenance Technology, Spartan College of Aeronautics and Technology, Westwood College, A&P Certificate | 2022 | 3 yrs. Field 22 yrs. classroom |
| Mathew Mannil mathew.mannil@spartan.edu | Instructor | GN101, GN102, GN103, AF111, AF112, AF113, AF114, AF115, PP121, PP122, PP123, PP124, PP125, IR130 | Redstone College of Aviation, Aviation Maintenance Certificate and A&P Certificate | 2024 | 15 yrs. Field 6 months classroom |
| Byron McNair byron.mcnair@spartan.edu | Instructor | GN101, GN102, GN103, AF111, AF112, AF113, AF114, AF115, PP121, PP122, PP123, PP124, PP125, IR130 | Westwood College of Aviation Technology, Aviation Maintenance Certificate and A&P Certificate | 2024 | 21 yrs. Field 2 years classroom |

| | | | | | |
|--|--------------------|--|--|------|--|
| Angelo Abraham Orozco, Jr. angelo.orozco@spartan.edu | Instructor | GN101, GN102, GN103, AF111, AF112, AF113, AF114, AF115, PP121, PP122, PP123, PP124, PP125, IR130 | Bachelor Degree Liberal Aorts <i>Purdue University</i> , AA in Process Plant Technology <i>Los Angeles Technical College</i> | 2024 | 21 yrs. Field 2 years classroom |
| Francis Palomo francis.palomo@spartan.edu | Instructor | GN101, GN102, GN103, AF111, AF112, AF113, AF114, AF115, PP121, PP122, PP123, PP124, PP125, IR130 | <i>AAS Science and Engineering/Aircraft Mechanic, Western Oklahoma State College Southwest Technology Center, A&P Certificate</i> | 2024 | |
| Russell Price russell.price@spartan.edu | Instructor | GN101, GN102, GN103, AF111, AF112, AF113, AF114, AF115, PP121, PP122, PP123, PP124, PP125, IR130 | A&P Certification <i>Embry-Riddle Aeronautical University</i> Bachelor of Science in Business Quality Management <i>Southwestern College</i> | 2024 | 28 yrs. Field 1 month classroom |
| Vincent Quinonez vincent.quinonez@spartan.edu | Instructor | GN101, GN102, GN103, AF111, AF112, AF113, AF114, AF115, PP121, PP122, PP123, PP124, PP125, IR130 | AA in Business Management, <i>Cerritos College</i> , A&P Certificate | 2024 | 20 yrs. Field 1 yr. classroom |
| Ervin Riggs ervin.riggs@spartan.edu | Program Chair - PM | GN101, GN102, GN103, AF111, AF112, AF113, AF114, AF115, PP121, PP122, PP123, PP124, PP125, IR130 | MS/Project Management BS/Aviation Maintenance Mgmt. Embry-Riddle Aeronautical University A&P Certification | 2021 | 31 yrs. field 2 years classroom |
| Monica Rincon monica.rincon@spartan.edu | Instructor | GN101, GN102, GN103, AF111, AF112, AF113, AF114, AF115, PP121, PP122, PP123, PP124, PP125, IR130 | A&P Certificate <i>Cerritos College</i> , A&P Certificate | 2024 | 4 yrs. Field 1 month classroom |
| Brian Saavedra brian.saavedra@spartan.edu | Instructor | GN101, GN102, GN103, AF111, AF112, AF113, AF114, AF115, PP121, PP122, PP123, PP124, PP125, IR130 | <i>Aviation Career and Technical High School</i> , A&P Certificate | 2024 | 13 yrs. Field 1 month classroom |
| Andrew Stough andrew.stough@spartan.edu | Instructor | GN101, GN102, GN103, AF111, AF112, AF113, AF114, AF115, PP121, PP122, PP123, PP124, PP125, IR130 | AOS in Aviation Maintenance <i>Spartan College of Aeronautics and Technology</i> , A&P Certificate | 2024 | 15 yrs. Field 1 month classroom |
| Audwin Tolbert audwin.tolbert@spartan.edu | Instructor | GN101, GN102, GN103, AF111, AF112, AF113, | <i>Spartan College of Aeronautics and Technology</i> , A&P Certificate | 2022 | 4 yrs. Field 1 yr. classroom |

| | | | | | |
|--|------------------------|--|--|------|---------------------------------------|
| | | AF114, AF115, PP121, PP122, PP123, PP124, PP125, IR130 | | | |
| Carlos Urias carlos.urias@spartan.edu | Instructor | GN101, GN102, GN103, AF111, AF112, AF113, AF114, AF115, PP121, PP122, PP123, PP124, PP125, IR130 | Aviation Maintenance Technician <i>West Los Angeles College,</i> A&P Certificate | 2024 | 18 yrs. Field 3 yr. classroom |
| Ahmond Ahmed Ahmond.ahmed@spartan.edu | Adjunct Instructor* | GN101, GN102, GN103, AF111, AF112, AF113, AF114, AF115, PP121, PP122, PP123, PP124, PP125, IR130 | Bachelor of Science <i>Southern Illinois Unisverity at Carbondale</i> A&P Certificate | 2024 | 44 yrs. field 1 month classroom |
| Fatema Baldiwala fatema.baldiwala@spartan.edu | Adjunct Instructor* | AOS200, AOS210 | MA English, <i>California State University, CA</i> Single Subject Credential, English, BA, English, <i>National University</i> | 2021 | 8 yrs. classroom |
| Sebastian Barjon sebastian.barjon@spartan.edu | Adjunct Instructor* | GN101, GN102, GN103, AF111, AF112, AF113, AF114, AF115, PP121, PP122, PP123, PP124, PP125, IR130 | MA- Business Administration Finance <i>California State University Northridge, CA</i> Military-Aircraft Maintenance <i>Journey Aircraft Maintenance School, Luke AZ</i> BA - Professional Studies, Economics, and Marketing <i>Pace University, Pleasantville, NY</i> <i>Vocational – Baker School of Aeronautics</i> A&P Certification | 2022 | 7 yrs. Field 2 yrs. classroom |
| Timothy Barker Timothy.barker@spartan.edu | Adjunct Instructor* | GN101, GN102, GN103, AF111, AF112, AF113, AF114, AF115, PP121, PP122, PP123, PP124, PP125, IR130 | Embry Riddle Aeronautical University A&P Certification | 2024 | |
| Matthew Boles matthew.boles@spartan.edu | Adjunct Instructor* | GN101, GN102, GN103, AF111, AF112, AF113, AF114, AF115, PP121, PP122, PP123, PP124, PP125, IR130 | Crimson Technical College, A&P Certificate | 2024 | 8 yrs. field |
| Minh Can minh.can@spartan.edu | Adjunct Instructor* | AOS100 | MA/Mathematics, <i>Texas A&M BA/Mathematics UC Berkeley</i> | 2023 | 23 yrs. classroom |
| Tiffani Harriott Tiffani.harriott@spartan.edu | Adjunct Instructor* | GN101, GN102, GN103, AF111, | Aviation Institute of Maintenance A&P | 2024 | 10 yrs. Field |

| | | | | | |
|--|------------------------|--|---|------|---------------------|
| | | AF112, AF113, AF114, AF115, PP121, PP122, PP123, PP124, PP125, IR130 | Certification | | |
| Alonzo Jones alonzo.jones@spartan.edu | Adjunct Instructor* | AOS100, AOS110, AOS400 | MA/Education Tech Based Ed, BS/Biology <i>California State University, Dominguez Hills</i> | 2017 | 3 yrs. classroom |
| Margarita Levine margarita.levine@spartan.edu | Adjunct Instructor* | AOS300 | MA/Sociology, <i>California State University, Northridge</i> BA/World History & ESL <i>Belarusian State Pedagogic University, Belarus</i> | 2022 | 5 yrs. classroom |

*Part time Instructor

CERTIFICATION STATEMENT: The information contained in this catalog supplement is true and correct to the best of my knowledge.

1.2.25

Christopher Becker, Campus President and Chief Administrator

Date



COLLEGE OF AERONAUTICS AND TECHNOLOGY

www.spartan.edu

Spartan College of Aeronautics and Technology

Main Campus (Los Angeles)

8911 Aviation Boulevard

Inglewood, CA 90301

(310) 337-4444

This supplement is not complete without a current catalog.

Consumer information available at www.spartan.edu/consumerinformation