

SPARTAN

COLLEGE OF AERONAUTICS AND TECHNOLOGY

10851 West 120th Avenue
Broomfield, CO 80021
(303) 466-1714

CATALOG, TERM SCHEDULE, & TUITION SUPPLEMENT 2024 Version 3.1

This supplement applies to College Catalog Version 3, effective September 1, 2024

NEW STUDENT START DATES

Program	Start Dates 2024				
	1/3/2024	3/28/2024	6/24/2024	8/22/2024	11/18/2024
	Estimated Completion Date				
Aviation Maintenance Technology (AAS)	8/19/2025	11/13/2025	2/26/2026	4/23/2026	7/23/2026
Aviation Electronics Technology (AAS)	3/27/2025	6/24/2025	9/17/2025	11/13/2025	2/26/2026

Program	Start Dates 2025				
	1/6/2025	3/17/2025	6/30/2025	9/8/2025	11/17/2025
	Estimated Completion Date				
Aviation Maintenance Technology (AAS)	12/17/2026	3/11/2027	6/24/2027	9/2/2027	11/11/2027
Aviation Electronics Technology (AAS)	6/25/2026	9/3/2026	12/17/2026	3/11/2027	5/20/2027

CLASS SCHEDULES

Program / Shift	Begin	End
Day Shift		
Aviation Maintenance Technology (AMT) – AAS	7:30 am	2:30 pm
Aviation Electronics Technology (AET) - AAS	7:30 am	2:30 pm
Night Shift (Monday through Friday)		
Aviation Maintenance Technology (AMT) – AAS Night	4:00 pm	11:00 pm



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 (30 minutes) and hourly breaks (10 minutes). To see the FAA approved break scheduled, see the Program Chair or Academic Dean.

ACADEMIC CALENDAR

Continuing, Returning, and New Upgrade Start Students

2024 – AMT AAS and AET AAS	
TERM START	TERM END
1/3/2024	1/30/2024
2/1/2024	2/27/2024
2/29/2024	3/26/2024
3/28/2024	4/23/2024
4/25/2024	5/21/2024
5/23/2024	6/20/2024
6/24/2024	7/22/2024
7/25/2024	8/20/2024
8/22/2024	9/18/2024
9/23/2024	10/17/2024
10/21/2024	11/14/2024
11/18/2024	12/19/2024

2025 – AMT AAS and AET AAS	
TERM START	TERM END
1/6/2025	1/31/2025
2/3/2025	2/27/2025
3/3/2025	3/27/2025
3/31/2025	4/24/2025
4/28/2025	5/22/2025
5/27/2025	6/24/2025
6/25/2025	7/22/2025
7/24/2025	8/19/2025
8/21/2025	9/17/2025
9/22/2025	10/16/2025
10/20/2025	11/13/2025
11/17/2025	12/18/2025

2025 – AMT AAS and AET AAS (Programs starting after January 1, 2025)	
TERM START	TERM END
1/6/2025	2/6/2025
2/10/2025	3/13/2025
3/17/2025	4/17/2025
4/21/2025	5/22/2025
5/26/2025	6/26/2025
6/30/2025	7/31/2025
8/4/2025	9/4/2025
9/8/2025	10/9/2025
10/13/2025	11/13/2025
11/17/2025	12/18/2025

HOLIDAY BREAK CALENDAR

2024 AMT & AET	
New Year's Break	January 1 – 2, 2024
MLK Holiday	January 15, 2024
Memorial Day Holiday	May 27-28, 2024
Independence Day Holiday	July 4-5, 2024
Labor Day Holiday	September 2, 2024
Thanksgiving Break	November 25-29, 2024
Winter Break	December 20-31, 2024

2025 AMT & AET	
New Year's Break	January 1 – 3, 2025
MLK Holiday	January 20, 2025
Memorial Day Holiday	May 26, 2025
Break	June 19-20, 2025
Independence Day Holiday	July 4, 2025
Labor Day Holiday	September 1, 2025
Thanksgiving Break	November 24-28, 2025
Winter Break	December 19-31, 2025

Programs Starting Before January 1, 2025

TUITION, FEES, AND COSTS

Program Title/Credential Level	Mos.	Clock Hours	Term (*)	Credit Hours (*)	Tuition (Per Credit)	Tuition	Tool Kit*	Uniform	Accident Insurance	Books & Fee (*)	Technology Fee	Materials Fee	Program Cost	STRF (CA Res. Only) (**)	Program Cost with STRF (CA Res. Only)
Aviation Maintenance Technology – Associate of Applied Science (AAS)	20	2363.5	10	87	\$630	\$54,769	\$1,600	\$295	\$150	\$5,280	\$500	\$350	\$62,944	\$0.00	\$62,944
Aviation Electronics Technology – Associate of Applied Science (AAS)	15	1821.5	8	68	\$676	\$45,957	\$1,175	\$295	\$150	\$6,005	\$500	\$350	\$54,432	\$0.00	\$54,432

STRF is *non-refundable*. The remaining items may be refundable with the following exceptions, opened/unwrapped, out of date, and damaged items (see the campus catalog for additional information). Sales tax will be charged for all applicable Bookstore purchases. ■ Term equal 10 weeks. ♦ Credit Hour = Semester Credits * This is an estimate only - includes computer, digital course content, books, testing material, and all FAA Examination Fees (First attempt only). ** CA Residents only.

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, Online (through consortium), and Hybrid* Classroom location: 10851 W 120th Ave, Broomfield, CO 80021

Program Title/Credential Level	Day/Night	Class Day and Times
Aviation Maintenance Technology – Associate of Applied Science (AAS)	Day	7:30 a.m. to 2:30 p.m., Monday – Friday
Aviation Maintenance Technology – Associate of Applied Science (AAS)	Night	4:00 p.m. to 11:00 p.m., Monday – Friday
Aviation Electronics Technology – Associate of Applied Science (AAS)	Day	7:30 a.m. to 2:30 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 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.

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
Transcripts	\$15.00	Return Check Fee	\$30.00
Replacement Certificate (AMT)	\$10.00	Course repeat charges	Tuition Rate
Diploma Covers	\$10.00		

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

Programs Starting After January 1, 2025

TUITION, FEES, AND COSTS

Program Title/Credential Level	Mos.	Clock Hours	Term (*)	Credit Hours (*)	Tuition (Per Credit)	Tuition	Tool Kit*	Uniform	Accident Insurance	Books & Fee (*)	Technology Fee	Materials Fee	Program Cost	STRF (CA Res. Only) (**)	Program Cost with STRF (CA Res. Only)
Aviation Maintenance Technology – Associate of Applied Science (AAS)	23	2363.5	20	87	\$630	\$54,769	\$1,600	\$295	\$150	\$5,280	\$500	\$350	\$62,944	\$0.00	\$62,944
Aviation Electronics Technology – Associate of Applied Science (AAS)	18	1821.5	15	68	\$676	\$45,957	\$1,175	\$295	\$150	\$6,005	\$500	\$350	\$54,432	\$0.00	\$54,432

STRF is *non-refundable*. The remaining items may be refundable with the following exceptions, opened/unwrapped, out of date, and damaged items (see the campus catalog for additional information). Sales tax will be charged for all applicable Bookstore purchases. ■ Term equal 5 weeks. ♦ Credit Hour = Semester Credits * This is an estimate only - includes computer, digital course content, books, testing material, and all FAA Examination Fees (First attempt only). ** CA Residents only.

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

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Miscellaneous Fees

Possible Misc. Fees All Programs			
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Change of Program Fee	\$10.00	Replacement of Diploma	\$25.00
Transcripts	\$15.00	Return Check Fee	\$30.00
Replacement Certificate (AMT)	\$10.00	Course repeat charges	Tuition Rate
Diploma Covers	\$10.00		

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

Program Descriptions – Programs Starting After January 1, 2025

Aviation Maintenance Technology

23 Months – Associate of Applied Science Degree

CIP Code: 47.0607 and D.O.T. 621.281-014 Airframe and Powerplant Mechanic

Type of instruction: Classroom, hybrid and online (through consortium). Classroom instruction is held on-ground. For lecture courses, with academic department approval, the student can choose daily based on need (i.e., inclement weather, illness, life circumstances, etc.) to join the lecture course via virtual platform. General education and career exploration courses are delivered online through a consortium agreement with the Spartan College, Tulsa, OK campus.

The Aviation Maintenance programs are approved by the Federal Aviation Administration (FAA) and meet the requirements established in the Code of Federal Regulations, Title 14, Chapter 1, Subchapter H, Part 147. These programs are designed to teach students entry-level technical skills in airframe and powerplant. Successful completion qualifies the graduates to take the written, oral and practical tests with the Federal Aviation Administration for the Mechanic’s Certificate with both Airframe and Powerplant Ratings. The skills and information taught in the program are applicable to other maintenance industries and professions as well as aviation; therefore, certification is not required upon graduation. Obtaining an A&P certificate is encouraged and provides additional options should you choose to pursue certification. The general education courses in the associate degree program enhance the students’ background and intellectual proficiency.

For a brief synopsis of each course, refer to the section titled **Course Descriptions**.

COURSES		Degree Program Credit Hours (SEM)
TECHNICAL COURSES		
GEN1001LEC	Basic Electricity Lecture	2
GEN1001LAB	Basic Electricity Lab	2
GEN1002LEC	Aviation Science Lecture	2
GEN1002LAB	Aviation Science Lab	2
GEN1003LEC	Aviation Maintenance Practices Lecture	3
GEN1003LAB	Aviation Maintenance Practices Lab	1
AFP1001LEC	Electrical & Fire Protection Systems Lecture	3
AFP1001LAB	Electrical & Fire Protection Systems Lab	1
ARF2001LEC	Metallic Structures Lecture	2
ARF2001LAB	Metallic Structures Lab	2
ARF2002LEC	Non-Metallic Structures Lecture	2
ARF2002LAB	Non-Metallic Structures Lab	2
ARF2003LEC	Hydraulic & Landing Gear Systems Lecture	2
ARF2003LAB	Hydraulic & Landing Gear Systems Lab	2
ARF2004LEC	Comm/Nav & Instruments Systems Lecture	3

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ARF2004LAB	Comm/Nav & Instruments Systems Lab	1
ARF2005LEC	Airframe Systems Lecture	3
ARF2005LAB	Airframe Systems Lab	1
ARF2006LEC	Flight Controls & Airframe Inspections Lecture	2
ARF2006LAB	Flight Controls & Airframe Inspections Lab	2
PPT2001LEC	Reciprocating Engines Lecture	2
PPT2001LAB	Reciprocating Engines Lab	2
PPT2002LEC	Reciprocating Engine Systems Lecture	2
PPT2002LAB	Reciprocating Engine Systems Lab	2
PPT2003LEC	Fuel Metering & Propeller Systems Lecture	3
PPT2003LAB	Fuel Metering & Propeller Systems Lab	1
PPT2004LEC	Engine Inspection & Operation Lecture	2
PPT2004LAB	Engine Inspection & Operation Lab	2
PPT2005LEC	Turbine Engine Fundamentals Lecture	3
PPT2005LAB	Turbine Engine Fundamentals Lab	1
PPT2006LEC	Turbine Engine Systems Lecture	2
PPT2006LAB	Turbine Engine Systems Lab	2
GENERAL EDUCATION COURSES		
MAT 1001	College Mathematics	4
PHY 1001	College Physics	3
SPH 2001	Fundamentals of Public Speaking (Speech)	3
ENG 1001	English Composition	3
HIS 1001	American History: 1865 to Present	3
SOC 1001	Modern Sociology	3
ENG 2001	English Composition II - Technical Writing	3
OTHER COURSES		
CAR 2001	Career Exploration	1
Total Credit Hours		87
Total Terms		20
Total Months		23

Aviation Electronics Technology

18 Months – Associate of Applied Science Degree

CIP Code: 47.0609 and D.O.T. Electronics Technician D.O.T. 828.261-22, 003.161-014, 726.687-010 and Avionics/UAV Technician 823.261-026

Type of instruction: Classroom, hybrid and online (through consortium). Classroom instruction is held on-ground. For lecture courses, with academic department approval, the student can choose daily based on need (i.e., inclement weather, illness, life circumstances, etc.) to join the lecture course via virtual platform. General education and career exploration courses are delivered online through a consortium agreement with the Spartan College, Tulsa, OK campus.

This program is designed to teach students entry-level technical skills in electronics that are applicable in aviation as well as other industries. Students learn to read and use aircraft maintenance manuals and how to read and interpret aircraft commercial drawings and electronics schematics. They study FAA regulations and learn the proper use of basic tools and test equipment, study electronic theory, and have hands-on training in the installation, troubleshooting and repair of electronic and avionics systems. Students learn many aspects of Unmanned Aerial Systems (UAS), including classes, size, capabilities/limitations, and different technologies. In addition, students focus on interpersonal skills such as oral and written communication, customer service and diversity in the workplace.

For a brief synopsis of each course, refer to the section titled **Course Descriptions**.

Course Outline		Degree Program Credit Hours (SEM)
TECHNICAL COURSES		
ELT1001LEC	DC Fundamentals Lecture	2
ELT1001LAB	DC Fundamentals Lab	2
ELT1002LEC	AC Theory and Control Devices Lecture	2
ELT1002LAB	AC Theory and Control Devices Lab	2
ELT1003LEC	Amplifiers and Power Control Devices Lecture	2
ELT1003LAB	Amplifiers and Power Control Devices Lab	2
ELT1004LEC	Digital and Microcontroller Technology Lecture	2
ELT1004LAB	Digital and Microcontroller Technology Lab	2
ELT1005LEC	Industrial Controls and Robotics Lecture	2
ELT1005LAB	Industrial Controls and Robotics Lab	2
AVN2001LEC	Aerospace Soldering and Inspection Lecture	2
AVN2001LAB	Aerospace Soldering and Inspection Lab	2
AVN2002LEC	Aerospace Wiring Lecture	2
AVN2002LAB	Aerospace Wiring Lab	2
AVN2003LEC	Avionics Communication Systems Lecture	2

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AVN2003LAB	Avionics Communication Systems Lab	2
AVN2004LEC	Navigation & Instrumentation Lecture	2
AVN2004LAB	Navigation & Instrumentation Lab	2
AVN2005LEC	Radar and Pulse Communications Lecture	2
AVN2005LAB	Radar and Pulse Communications Lab	2
AVN2006LEC	System Integration Lecture	2
AVN2006 LAB	System Integration Lab	2
AVN2007LEC	Unmanned Aerial Systems and Robotics Lecture	2
AVN2007LAB	Unmanned Aerial Systems and Robotics Lab	2
GENERAL EDUCATION COURSES		
MAT 1001	College Mathematics	4
PHY 1001	College Physics	3
SPH 2001	Fundamentals of Public Speaking (Speech)	3
ENG 1001	English Composition	3
HIS 1001	American History: 1865 to Present	3
SOC 1001	Modern Sociology	3
OTHER COURSES		
CAR 2001	Career Exploration	1
Total Credit Hours		68
Total Terms		15
Total Months		18

ADMINISTRATIVE STAFF, AND FACULTY

ADMINISTRATIVE STAFF		
NAME	TITLE	EMAIL
NICHOLAS BROWN	CAMPUS PRESIDENT	Nicholas.brown@spartan.edu
SOHAIL MAHMOOD	DEAN OF ACADEMIC AFFAIRS & OPERATIONS	Sohail.mahmood@spartan.edu
COREY O'BRIEN	DEAN OF STUDENT AFFAIRS	Corey.obrien@spartan.edu
LINDSAY DIETRICH	DIRECTOR OF ADMISSIONS	Lindsay.dietrich@spartan.edu
NICHOLAS DIMANNA	DIRECTOR OF STUDENT FINANCE	Nicholas.dimanna@spartan.edu
ANTONIA MURPHY	ASSISTANT REGISTRAR	Antonia.murphy@spartan.edu
ROBYN CRISPE	CAMPUS LIBRARIAN	Robyn.crispe@spartan.edu

NAME	TITLE	COURSES TAUGHT	EDUCATION / CERTIFICATION	YEAR OF EMPLOYMENT	CLASSROOM EXPERIENCE	IN FIELD EXPERIENCE
Derek Adamson Derek.adamson@spartan.edu	Instructor – AMT	GEN1001; GEN1002; GEN1003; AFP1001; ARF2001; ARF2002; ARF2003; ARF2004; ARF2005; ARF2006; PPT2001; PPT2002; PPT2003; PPT2004; PPT2005; PPT2006	AOS, A&P Certificate	2024	5	4+
Robert Cain Robert.cain@spartan.edu	Instructor - AMT/AET	GEN1001; GEN1002; GEN1003; AFP1001; ARF2001; ARF2002; ARF2003; ARF2004; ARF2005; ARF2006; PPT2001; PPT2002; PPT2003; PPT2004; PPT2005; PPT2006	AOS: A&P/AET, A&P Certificate, NCATT, IPC J-STD-001 w/ Space Addendum, OSHA10	2019	5	4+
Mark Fajardo Mark.fajardo@spartan.edu	Instructor – AMT	GEN1001; GEN1002; GEN1003; AFP1001; ARF2001; ARF2002; ARF2003; ARF2004; ARF2005; ARF2006; PPT2001; PPT2002; PPT2003; PPT2004; PPT2005; PPT2006	DIP, A&P Certificate, OSHA10	2022	2	8+
Jamal Griffin Jamal.griffin@spartan.edu	Instructor – AMT	GEN1001; GEN1002; GEN1003; AFP1001; ARF2001; ARF2002; ARF2003; ARF2004; ARF2005; ARF2006; PPT2001; PPT2002; PPT2003; PPT2004; PPT2005; PPT2006	AAS; A&P Certificate, OSHA10	2022	2	4+
Damian Hallam Damian.hallam@spartan.edu	AMT/AET Program Chair; Instructor AMT	GEN1001; GEN1002; GEN1003; AFP1001; ARF2001; ARF2002; ARF2003; ARF2004; ARF2005; ARF2006; PPT2001; PPT2002; PPT2003; PPT2004; PPT2005; PPT2006	B.S.; AOS; A&P Certificate, OSHA10	2024	4	4+
Steve Hayden Steven.hayden@spartan.edu	Instructor – AMT/AET	GEN1001; GEN1002; GEN1003; AFP1001; ARF2001; ARF2002; ARF2003; ARF2004; ARF2005; ARF2006; PPT2001; PPT2002; PPT2003; PPT2004; PPT2005; PPT2006	B.S.; A.S; A.S; A&P Certificate, OSHA10	2021	3	4+
Gerald Jones Gerald.jones@spartan.edu	Instructor (Adjunct) – AMT	GEN1001; GEN1002; GEN1003; AFP1001; ARF2001; ARF2002;	A&P Certificate; CPR/First Aid	2024	1	8+

NAME	TITLE	COURSES TAUGHT	EDUCATION / CERTIFICATION	YEAR OF EMPLOYMENT	CLASSROOM EXPERIENCE	IN FIELD EXPERIENCE
		ARF2003; ARF2004; ARF2005; ARF2006; PPT2001; PPT2002; PPT2003; PPT2004; PPT2005; PPT2006				
Matthew Kaczmarek Matthew.kaczmarek@spartan.edu	Instructor – AMT	GEN1001; GEN1002; GEN1003; AFP1001; ARF2001; ARF2002; ARF2003; ARF2004; ARF2005; ARF2006; PPT2001; PPT2002; PPT2003; PPT2004; PPT2005; PPT2006	AOS; A&P Certificate, OSHA10	2024	1	4+
Komlan Joseph Klatsi Komlan.klatsi@spartan.edu	Instructor – AMT	GEN1001; GEN1002; GEN1003; AFP1001; ARF2001; ARF2002; ARF2003; ARF2004; ARF2005; ARF2006; PPT2001; PPT2002; PPT2003; PPT2004; PPT2005; PPT2006	B.S.; M.S.; A&P Certificate, OSHA10	2022	2	4+
Nathan Lavoie Nathan.lavoie@spartan.edu	Instructor – AMT	GEN1001; GEN1002; GEN1003; AFP1001; ARF2001; ARF2002; ARF2003; ARF2004; ARF2005; ARF2006; PPT2001; PPT2002; PPT2003; PPT2004; PPT2005; PPT2006	AAS; A&P Certificate, OSHA10	2024	1	4+
Edwin Lykins Edwin.lykins@spartan.edu	Instructor – AMT/AET	GEN1001; GEN1002; GEN1003; AFP1001; ARF2001; ARF2002; ARF2003; ARF2004; ARF2005; ARF2006; PPT2001; PPT2002; PPT2003; PPT2004; PPT2005; PPT2006	A&P Certificate; IPC J-STD-001 w/ Space Addendum, OSHA10	2022	6	8+
Jason Menard Jason.menard@spartan.edu	Instructor – AMT	GEN1001; GEN1002; GEN1003; AFP1001; ARF2001; ARF2002; ARF2003; ARF2004; ARF2005; ARF2006; PPT2001; PPT2002; PPT2003; PPT2004; PPT2005; PPT2006	AOS; A&P Certificate; OSHA10	2024	1	4+
Caleb Nevarez Caleb.nevarez@spartan.edu	Instructor – AMT	GEN1001; GEN1002; GEN1003; AFP1001; ARF2001; ARF2002; ARF2003; ARF2004; ARF2005; ARF2006; PPT2001; PPT2002; PPT2003; PPT2004; PPT2005; PPT2006	AOS; A&P Certificate; OSHA10	2024	1	4+
Larry Roberts Larry.roberts@spartan.edu	Instructor – AMT	GEN1001; GEN1002; GEN1003; AFP1001; ARF2001; ARF2002; ARF2003; ARF2004; ARF2005; ARF2006; PPT2001; PPT2002; PPT2003; PPT2004; PPT2005; PPT2006	AOS; A&P Certificate; OSHA10	2018	6	4+
William Ryan William.ryan@spartan.edu	Instructor – AMT	GEN1001; GEN1002; GEN1003; AFP1001; ARF2001; ARF2002;	AAS; A&P Certificate; FAA IA; OSHA10; DME	2017	7	4+

NAME	TITLE	COURSES TAUGHT	EDUCATION / CERTIFICATION	YEAR OF EMPLOYMENT	CLASSROOM EXPERIENCE	IN FIELD EXPERIENCE
		ARF2003; ARF2004; ARF2005; ARF2006; PPT2001; PPT2002; PPT2003; PPT2004; PPT2005; PPT2006				
Paul Rylatt Paul.rylatt@spartan.edu	Instructor – AMT	GEN1001; GEN1002; GEN1003; AFP1001; ARF2001; ARF2002; ARF2003; ARF2004; ARF2005; ARF2006; PPT2001; PPT2002; PPT2003; PPT2004; PPT2005; PPT2006	DIP; A&P Certificate; OSHA10	2024	1	8+
Jamison Sprague Jamison.sprague@spartan.edu	Instructor (Adjunct) – AMT	GEN1001; GEN1002; GEN1003; AFP1001; ARF2001; ARF2002; ARF2003; ARF2004; ARF2005; ARF2006; PPT2001; PPT2002; PPT2003; PPT2004; PPT2005; PPT2006	AOS; A&P Certificate;	2024	1	4+
Todd Taylor Todd.taylor@spartan.edu	Instructor – AMT	GEN1001; GEN1002; GEN1003; AFP1001; ARF2001; ARF2002; ARF2003; ARF2004; ARF2005; ARF2006; PPT2001; PPT2002; PPT2003; PPT2004; PPT2005; PPT2006	AOS; DIP; A&P Certificate; OSHA10	2024	1	4+
Christopher Wood christopher.wood@spartan.edu	Instructor – AMT	GEN1001; GEN1002; GEN1003; AFP1001; ARF2001; ARF2002; ARF2003; ARF2004; ARF2005; ARF2006; PPT2001; PPT2002; PPT2003; PPT2004; PPT2005; PPT2006	AOS; A&P Certificate; OSHA10	2024	1	4+
James Rueckert James.rueckert@spartan.edu	Instructor – AMT/AET	ELT1001, ELT1002, ELT1003; ELT1004; ELT1005, AVN2002; AVN2001; AVN2005	FCC, NCATT, ISETT, DIP; UEI (Electronics); OSHA10	2017	7	8+
Brent Wallis Brent.wallis@spartan.edu	Instructor – AMT/AET	ELT1001, ELT1002, ELT1003, ELT1004, ELT1005; AVN2003, AVN 2004; AVN2005; AVN2006; GEN1001; ARF2004;	MS-Information Technology; BS- Information Technology; IPC J- STD-001 w/ Space Addendum; OSHA10	2019	5	4+

Redstone Education, LP, a Delaware corporation, is doing business as Spartan College of Aeronautics and Technology (also referred to as “Spartan”, “Spartan College”, “the College”), a private institution owned and operated by Spartan Education Group, LLC, a Delaware corporation.

Board Members

Mr. Rob Polston
Mr. Jeffrey Keith
Mr. Rick Gunst

SPARTAN

COLLEGE OF AERONAUTICS AND TECHNOLOGY

www.spartan.edu

Spartan Education – Main Campus (Broomfield)
10851 West 120th Avenue
Broomfield, CO 80021
(303) 466-1714

This supplement is not complete without a current catalog. Appropriate regulating bodies will be notified of changes to the information in this supplement and the catalog prior to implementation.

Consumer information available at www.spartan.edu/denver/consumer-information/