



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

CATALOG, TERM SCHEDULE, & TUITION SUPPLEMENT
2021 Version 1.1

This supplement applies to General Catalog Version 1.1, effective February 5, 2021

NEW STUDENT START DATES

Aviation Maintenance Technology - AAS	
Start Date 2021	Estimated Completion Date
1/6/2021	8/23/2022
4/1/2021	11/14/2022
6/28/2021	3/1/2023
8/23/2021	4/25/2023
11/15/2021	7/25/2023

Aviation Electronics Technology - AAS	
Start Date 2021	Estimated Completion Date
1/6/2021	3/29/2022
4/1/2021	6/22/2022
6/28/2021	9/21/2022
8/23/2021	11/14/2022
11/15/2021	3/1/2023

ACADEMIC CALENDAR Continuing and Returning Students

Aviation Maintenance Technology - AAS (Starts after 1/1/2020)	
TERM START	TERM END
1/6/2021 (*)	2/2/2021
2/4/2021	3/2/2021
3/4/2021	3/30/2021
4/1/2021 (*)	4/27/2021
4/29/2021	5/25/2021
5/27/2021	6/24/2021
6/28/2021 (*)	7/23/2021
7/26/2021	8/19/2021
8/23/2021 (*)	9/17/2021
9/20/2021	10/14/2021
10/18/2021	11/11/2021
11/15/2021 (*)	12/16/2021

(*) Start Term

Aviation Electronics Technology - AAS (Starts after 1/1/2020)	
TERM START	TERM END
1/6/2021 (*)	2/2/2021
2/4/2021	3/2/2021
3/4/2021	3/30/2021
4/1/2021 (*)	4/27/2021
4/29/2021	5/25/2021
5/27/2021	6/24/2021
6/28/2021 (*)	7/23/2021
7/26/2021	8/19/2021
8/23/2021 (*)	9/17/2021
9/20/2021	10/14/2021
10/18/2021	11/11/2021
11/15/2021 (*)	12/16/2021

(*) Start Term

Airframe & Powerplant (Starts before 1/1/2020)	
TERM START	TERM END
1/4/2021	2/3/2021
2/8/2021	3/9/2021
3/11/2021	4/9/2021
4/14/2021	5/13/2021
5/18/2021	6/17/2021
6/23/2021	7/23/2021

CLASS SCHEDULES

Program / Shift (Students Enrolled and Starting prior to January 1, 2020)	Begin	End
Day Shift		
Airframe and Powerplant (A&P) – AOS	7:30 am	2:50 pm
Aviation Electronics Technology (AET) - AOS	7:30 am	1:00 pm
Night Shift (Monday through Friday)		
Airframe and Powerplant (A&P) – AOS Night	4:00 pm	11:20 pm
Program / Shift (Students Enrolled and Starting after January 1, 2020)	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 (50 minutes) and hourly breaks (10 minutes).

HOLIDAY BREAK CALENDAR

Aviation Maintenance Technology and Aviation Electronics Technology (Starts after 1/1/2020)	
New Year's Break	January 1 – 5, 2021
MLK Holiday	January 18, 2021
Memorial Day Holiday	May 31, 2021
Independence Day Holiday	July 2, 2021
Labor Day Holiday	September 6, 2021
Thanksgiving Break	November 22 – 26, 2021
Christmas Break	December 17 – 31, 2021
New Year's Break	January 1 – 4, 2022
MLK Holiday	January 17, 2022
Memorial Day Holiday	May 30, 2022
Independence Day Holiday	July 4, 2022
Labor Day Holiday	September 5, 2022
Thanksgiving Break	November 22 – 25, 2022
Christmas Break	December 16 – 31, 2022

Airframe & Powerplant and Aviation Electronics Technology (Starts before 1/1/2020)	
New Year's Holiday	January 1 – 3, 2021
MLK Holiday	January 18, 2021
Memorial Day Holiday	May 31, 2021
Independence Day Holiday	July 2, 2021
Labor Day Holiday	September 6, 2021
Thanksgiving Break	November 24 – 28, 2021
Christmas Break	December 18 – 31, 2021
New Year's Holiday	N/A*
MLK Holiday	N/A*
Memorial Day Holiday	N/A*
Independence Day Holiday	N/A*
Labor Day Holiday	N/A*
Thanksgiving Break	N/A*
Christmas Break	N/A*

*All old program students will be taught out by JUL 2021

TUITION, FEES, AND COSTS

Initial One Program	Program Title/Credential Level	Mos.	Clock Hours	Term (t)	Credit Hours (*)	Tuition (Per Credit)	Tuition	Estimated Tool Kit*	Uniform	Insurance	Book/Course Fee (*)	STRF (**)	Program Cost
	Aviation Maintenance Technology – Associate of Applied Science (AAS)	20	2363.5	10	87	\$510	\$44,349	\$1,600	\$295	\$100	\$2,950	\$0.00	\$49,294
	Aviation Electronics Technology – Associate of Applied Science (AAS)	15	1821.5	8	68	\$548	\$37,234	\$1,175	\$295	\$100	\$2,300	\$0.00	\$41,104

Application Fee, if applicable, and STRF are 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.

t-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). ** If applicable.

AAS Programs	A \$150.00 technology fee is required for each course taken via the Learning Management System plus a \$50 lab fee for physics course.
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PAYMENT OPTION (FOUR OR MORE INSTALLMENTS): Students who choose to make cash payments while actively enrolled in classes will not be charged interest. Should you request to extend payments beyond active status and be approved to do so, there may be interest charged and you will be advised of the annual percentage rate (APR) applicable at that time.

Type of Instruction: Classroom. Preferred time of day

- Day** Classes 7:30 a.m. to 2:30 p.m., Monday – Friday, for students in the AMT & AET program. (Starts after Jan 1, 2020)
- Night** Classes 4:00 p.m. to 11:00 p.m., Monday – Friday, for students in the AMT program. (Starts after Jan 1, 2020)

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 Catalog/Supplement 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
Online Lab Fee (physics course)	\$50.00	Return Check Fee	\$30.00
Online Courses – Technology Fee	\$150.00	Diploma Covers	\$10.00
Transcripts	\$5.00	Course repeat charges	Tuition Rate
Replacement Certificate (AMT)	\$10.00		

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

ADMINISTRATIVE STAFF, AND FACULTY

ADMINISTRATIVE STAFF		
NAME	TITLE	EMAIL
NICHOLAS BROWN	CAMPUS PRESIDENT	Nicholas.brown@spartan.edu
NICHOLAS BROWN	DEAN OF ACADEMIC AFFAIRS	Nicholas.brown@spartan.edu
KAREN LENOX	ASST. DEAN OF ACADEMIC AFFAIRS	Karen.lenox@spartan.edu
COREY O'BRIEN	DEAN OF STUDENT AFFAIRS	Corey.obrien@spartan.edu
SHEILA SCOTT	DIRECTOR OF ADMISSIONS	Sheila.scott@spartan.edu
NICHOLAS DIMANNA	DIRECTOR OF STUDENT FINANCE	Nicholas.dimanna@spartan.edu
VICKI MIDDEKER	REGISTRAR	Vicki.middeker@spartan.edu
MORGAN BREITENSTEIN	CAMPUS LIBRARIAN	Morgan.breitenstein@spatan.edu

CAMPUS FACULTY					
NAME	TITLE	COURSES TAUGHT	EDUCATION / CERTIFICATION	YEAR OF EMPLOYMENT	EXPERIENCE IN FIELD AND/OR IN CLASSROOM
Derek Adamson Derek.adamson@spartan.edu	Instructor – AMT	GEN1002; GEN1003; ARF2001; PPT2005; PPT2006	AOS; A&P Certificate	2017	8
Joseph “Ed” Brookshire Ed.brookshire@spartan.edu	Instructor – AMT	AFP1001; PPT2001; PPT2002; PPT2003; PPT2004	B.S.; AAS; A&P Certificate, FAA IA; FAA Private Pilot	2018	15
Robert Cain Robert.cain@spartan.edu	Instructor – AMT	AFP1001; ARF2004; ARF2005; ARF2006	AOS, A&P Certificate	2019	10
Steven Glime Steven.glime@spartan.edu	Instructor – AMT	ARF2001; GEN1003	B.S.; A&P Certificate; FAA Private Pilot	2020	23
Roy Gloria Roy.gloria@spartan.edu	Instructor – AMT	PPT2001, PPT2002, PPT2003	DIP; A&P Certificate; FAA DME	2015	48
Frank Hays Frank.hays@spartan.edu	Instructor – AMT	ARF2002; PPT2001; PPT2002; PPT2003; PPT2004	AOS, A&P Certificate	2019	21
Maurice Henry Maurice.henry@spartan.edu	Adjunct Instructor-AMT	GEN1001	AOS; Universal EPA; Journeyman & Master Electrician	2012	8
John Joyner John.joyner@spartan.edu	Instructor – AMT	ARF2001; ARF2002; PPT2005; PPT2006	DIP; A&P Certificate	2017	30
Andrew Langer Andrew.langer@spartan.edu	Instructor – AMT	GEN1002; GEN1003; ARF2003	B.S.; DIP; A&P Certificate	2013	28
Karen Lenox Karen.lenox@spartan.edu	Asst. Dean of Academic Affairs and Interim AMT Chair	GEN1001; GEN1002; ELT1001; ELT1002	AOS; A&P Certificate; FCC	2017	31
Larry Roberts Larry.roberts@spartan.edu	Instructor – AMT	GEN1001, GEN1002;	AOS; A&P Certificate	2018	5
William Ryan William.ryan@spartan.edu	Instructor – AMT	AFP1001; ARF2003; ARF2005; ARF2006; PPT2004	A&P Certificate; FAA IA	2017	8
Rick Stillman Richard.stillman@spartan.edu	Instructor – AMT	GEN1002, GEN1003, ARF2001	A&P Certificate	1984	45
James Suttles James.suttles@spartan.edu	Instructor – AMT	PPT2002; PPT2003; PPT2005; PPT2006	MBA, B.S., A&P Certificate	2019	23

Daniel Vacchio Daniel.vacchio@spartan.edu	Instructor – AMT	ARF2006; ARF2002; PPT2001	A&P Certificate	2020	12
Roger Whinery Roger.whinery@spartan.edu	Instructor – AMT (Adjunct)	ARF2004	A&P Certificate; FAA Private Pilot; FCC; FAA Transport Pilot; Commercial, Part 107	2020	23
Ian Arnold ian.arnold@spartan.edu	Instructor- AET	ELT1001, ELT1002, ELT1003, ELT1004, AVN2001, AVN2004; AVN2005; AVN2003; AVN2006	AOS; NCATT; High Reliability Soldering; Forklift	2009	11
Tim Braa Timothy.braa@spartan.edu	AET Program Chair	All Courses	FCC; NCATT; AEA	1997	36
Randal “Steve” Clark Randal.clark@spartan.edu	Instructor – AET	ELT1001, ELT1002, GEN1001, AVN2007	B.S. Elect. Engin.	2008	46
James Rueckert James.rueckert@spartan.edu	Instructor – AET	ELT1001, ELT1002, ELT1005, AVN2002	FCC, NCATT, ISETT, DIP; UEI (Electronics)	2017	22
Brent Wallis Brent.wallis@spartan.edu	Instructor – AET (Adjunct)	ELT1001, ELT1002, ELT1003, ELT1004	MS-Information Technology; BS- Information Technology	2019	32
Robert Busbey Robert.busbey@spartan.edu	GEN ED Instructor	PHY1001; MAT1001	Doctorate; B.S. Physics	2013	7
Yvonne Gray Yvonne.gray@spartan.edu	Adjunct Instructor- GEN ED	PHY1001; MAT1001	M.S. HR; B.A. Physics; B.S. Management	2020	5
Lance Jones Lance.jones@spartan.edu	Adjunct Instructor- GEN ED	HIS1001; SPH2001	MLA History; MS Training; B.S. Administration of Justice	2020	13
Dr. Jequita McDaniel Jequita.mcdaniel@spartan.edu	Adjunct Instructor- GEN ED	SOC110	Doctorate Psychology; M.A. Social Psychology; B.S. Cultural Anthropology	2018	20
Bethany Stephenson Bethany.stephenson@spartan.edu	Adjunct Instructor- GEN ED	HIS1001; SOC1001; ENG1001; ENG2001; SPH2001	B.S. Education; M.S. Adult Education	2020	38
Gary Thomas Gary.thomas@spartan.edu	Adjunct Instructor- GEN ED	ENG1001; ENG2001; CAR2001	MBA; B.S. Business Admin	2017	17

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
Mr. Larry Brown



www.spartan.edu

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Consumer information available at www.spartan.edu/consumerinformation