

# SPARTAN

COLLEGE OF AERONAUTICS AND TECHNOLOGY

8820 East Pine Street  
Tulsa, OK 74115  
(918) 836-6886

## CATALOG SUPPLEMENT

### 2024 Version 3.2

Effective December 5, 2024

This supplement applies to College Catalog Version 3.1,  
September 1, 2024 through December 31, 2024

## 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 & Fees (**)	Technology Fee	Material Fee	Program Cost	STRF (CA Res. Only) (***)	Program Cost with STRF (CA Res. Only)
Aviation Maintenance Technology – Diploma	17	2099.5	9	71	\$653	\$46,340	\$1,600	\$295	\$150	\$3,575	\$500	\$350	\$52,810	\$0.00	\$52,810
Aviation Maintenance Technology – Associate of Applied Science	20	2363.5	10	87	\$653	\$56,783	\$1,600	\$295	\$150	\$5,280	\$500	\$350	\$64,958	\$0.00	\$64,958
Aviation Electronics Technology – Associate of Applied Science	15	1821.5	8	68	\$752	\$51,130	\$1,175	\$295	\$150	\$6,005	\$500	\$350	\$59,605	\$0.00	\$59,605
Aviation Flight – Associate of Applied Science	17	2044	† See Below	87	\$1,000	\$87,007	\$564	\$829	\$200	\$5,001	\$500	\$0	\$94,101	\$0.00	\$94,101
Aviation Maintenance Technology – Diploma Hybrid	20	2099.5	13	71	\$653	\$46,340	\$1,600	\$295	\$150	\$3,870	\$500	\$350	\$53,105	\$0.00	\$53,105
Aviation Maintenance Technology – Associate of Applied Science Hybrid	23	2363.5	15	87	\$653	\$56,783	\$1,600	\$295	\$150	\$5,489	\$500	\$350	\$65,167	\$0.00	\$65,167
Technology Management DE (Online Only) - Bachelor of Science ✂	31	2388	16	120 90✂	\$464	\$55,694 \$41,774	\$0.00	\$0.00	\$0.00	\$2,500	\$500	\$0	\$58,694 \$44,774	\$0.00 \$0.00	\$58,694 \$44,774
Technology Management - Bachelor of Science ✂	31	2388	16	120 90✂	\$464	\$55,694 \$41,774	\$0.00	\$0.00	\$0.00	\$2,500	\$500	\$0	\$58,694 \$44,774	\$0.00 \$0.00	\$58,694 \$44,774

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 The remaining items are refundable with the following exceptions, opened/unwrapped, out of date, and damaged items.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

■ Term equals 10 weeks except Flight. † Flight is 26-two week terms & 2-six week terms. \* Credit Hour = Semester Credits \*\*This is an estimate only and includes computer or iPad (excluding Bachelor's) DE – Distance Education  
 \*\*\*CA Residents only. ‡ 12 months online then 8 months on ground in Tulsa, OK (core program courses)  
 ✂ Total program 120 credits: cost for 90 credits reflects required 30 technical elective credits (see catalog for Entrance Requirements)

<b>Aviation Flight</b> 123 Cessna Drive R.L. Jones Airport Tulsa, OK 74132	Tuition for Flight Program is based on the entire program length (excluding any overage hours taken to complete a lesson), the flight program includes the minimum number of flight hours and ground school classes approved for each rating and certificate by the Federal Aviation Administration (FAA). Should a student require additional hours (over-flying) to complete course objectives, these flight hours are available at the student's expense over and above the program cost listed above and are based on hourly fees listed in the Flight Training/Testing Additional Fees chart on page two or in the Catalog Supplement. These fees are subject to change and the most current pricing is available in the most recent catalog supplement. Students may also choose to receive a failing final grade and retake the term in full at full cost. Books and equipment are approximate, and tax is not included. The College reserves the right to adjust fees such as, but not limited to, hourly flight fees for flight hours over and above those included in the program cost above.
<b>Technology Main</b> 8820 East Pine St Tulsa, OK 74115	Tuition for technical programs is based on the entire program length. An academic year is 30 weeks of instruction.

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 scheduled. Schedules are by request only. The College reserves the right to change schedules and move students.

**For all programs**, all tuition and program lengths are based on a student attending the full program for which he or she is enrolled. Should a student bypass any portion of that program by the methods described in the College Catalog, that student's balance owed and program length will be reduced accordingly. Reductions will be documented on the transcript and or ledger card.

**Transfer of credits**, students will receive a prorated credit to their book fee for each course transferred in for the online Gen Eds and Technology Management DE (online only)– Bachelor of Science program.

**For all Aviation Maintenance Technology programs**, the cost of books and tools is estimated. Students are only charged for books and tools actually purchased at the College.

**For all programs except Technology Management and Aviation Flight programs**, the cost of books and tools are estimated. Students are only charged for books and tools purchased at the College.

**For all technical programs**, an academic year is defined as completion of 24 semester credit hours in 30 weeks of attendance or 900 clock hours. The satisfactory completion of the credit hours or clock hours in the academic year is necessary before a student may progress to the next level of academic standing.

**For the Aviation Maintenance Technology – Hybrid (partial distance education) Program**, the distance education portion of the program consists of seven 8-week terms (3 concurrent courses) followed by five 6-week terms (4 concurrent courses) accomplished on ground for the Diploma Program and an additional two 6-week terms (3 concurrent courses) of General Education that can be taught either on ground or online for the Associate Degree Program.

**For the Bachelor’s Degree Program**, an academic year is defined as completion of 24 semester credit hours in 30 weeks. The satisfactory completion of the credit hours in the academic year is necessary before a student may progress to the next level of academic standard. To be a full-time student in the Bachelor of Science program a student must attempt a minimum of 8 semester credit hours per ten-week term. A student attempting 6 or 7 semester credit hours will be considered a three quarter-time student and a student attempting either 4 or 5 semester credit hours will be considered a half-time student. A student that does not maintain full-time status may have his/her Financial Aid disbursements adjusted accordingly. Bachelor’s classes are generally scheduled Monday through Thursday. Spartan College of Aeronautics and Technology reserves the right to change or cancel classes due reasons such as to low enrollment.

**For the Aviation Flight Program**, the cost of books and tools is estimated, except for the iPads which total \$1700 of the approximated Books & Tools cost. Students are only charged for books and tools actually purchased at the College. An academic year is defined as completion of 24 credits in 30 weeks of attendance. The satisfactory completion of the credit hours in the academic year is necessary before a student may progress to the next level of academic standing.

Due to the nature of a flight training program, there may be times the College must limit the number of students who can start their program on a given start date. When that happens, the college will prioritize seats for those enrolled students that have demonstrated they meet all the admissions criteria and have completed all the necessary steps to start school including receiving medical clearance. If there are more students ready to start school beyond the number of seats available, the College will prioritize candidates based on their enrollment date.

**California Residents Only - Student Tuition Recovery Fund (STRF)**

The State of California established the Student Tuition Recovery Fund (STRF) to relieve or mitigate economic loss suffered by a student in an educational program at a qualifying institution, who is or was a California resident while enrolled, or was enrolled in a residency program, if the student enrolled in the institution, prepaid tuition, and suffered an economic loss. Unless relieved of the obligation to do so, you must pay the state-imposed assessment for the STRF, or it must be paid on your behalf, if you are a student in an educational program, who is a California resident, or are enrolled in a residency program, and prepay all or part of your tuition.

You are not eligible for protection from the STRF and you are not required to pay the STRF assessment, if you are not a California resident, or are not enrolled in a residency program.

STRF calculation equals (\$0.00) per (\$1000) total institutional costs.

## Miscellaneous Fees

Possible Misc. Fees All Programs		Flight Training/Testing	
Bypass Examination Fee (Per Credit Hour)	\$25.00	Cessna 172 & Piper Archer	\$230.00
Change of Program Fee	\$10.00	Piper Seminole PA 44 (Multi-engine)	\$348.00
Diploma Covers	\$10.00	Aviation Training Devices (ATD)	\$140.00
Replacement Certificate (AMT / NDT)	\$10.00	Stage Checks	\$75.00
Replacement Identification Card	\$5.00	TCO Ground Lesson (Per Hour)	\$75.00
Replacement of Diploma	\$25.00	Module Classroom Instruction (Per module)	\$525.00
Return Check Fee	\$30.00	Knowledge Test	\$165.00
Transcripts	\$15.00	Flight Test – Private, Instrument, Comm., MEL and SEL, CFI, and CFII*	\$700.00 - \$1000.00 ea
Course repeat charges	Tuition Rate	Discovery Flight	\$199.00
		Frasca Level 5 FTD	\$165.00
		Flight No Show Fee**	Flight Rate

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

**\*Flight Test:**

Each flight test is an additional charge not included in the program cost listed on the previous page. The test fees are estimated, subject to change, and are due from the student at the time of the test, payable to the examiner (third party). Every test attempt is assessed the required fees.

**\*\*Flight No Show Fee:**

Each flight lesson is a scheduled appointment and has the same priority as a flight ground course or General Education class. It is a joint commitment between the flight instructor and student. Failure to attend a flight lesson without notification the day prior will result in a “no-show” for that flight lesson. Successful completion of the program depends on maintaining a consistent flight schedule. A minimum of 18 flight hours per month or 4 activities a week is the College’s guideline for flight proficiency maintenance and must be maintained even when enrolled in Flight ground courses or General Education courses.

## Avocational Private Pilot (FAA Part 61) - Flying

### Tuition and Fees:

Course Title	Clock Hrs.	Per Hour Flight Fees	Per Hour Ground Lesson	Ground Course Theory-Based Online Fees	Insurance	*Estimated Course Cost Based on Minimum Hours
Private Pilot (FAA Part 61) - Flying	65 minimum	\$230	\$75	\$426 (389+Tax)	\$150	\$11,394

Please refer to this Catalog Supplement for other fees such as those assessed for Federal Aviation Administration Testing.

\*Minimums include 25 Hours of Online Ground Instruction, 30 Hours of Dual Flight Instruction, and 10 Hours of Solo Flight Training (40 Hours of Total Minimum Flight).

## CLASS SCHEDULES

Program / Shift	Begin	End
<b>Day Shift (Monday through Friday)</b>		
Aviation Maintenance Technology (AMT)	7:30 am	2:30 pm
Aviation Electronics Technology (AET)	7:30 am	2:30 pm
Aviation Maintenance Technology (AMT) - Hybrid Ground Classes	7:30 am	2:30 pm
<b>Bachelor of Science Technology Management</b>		
BSTM on-ground classes can be scheduled M-F 11:00am – 11:00pm but typically are scheduled M-TH 6:00pm – 10:48pm		
<b>Aviation Flight</b>		
Ground classes are scheduled anytime between 8:00am through 8:00pm, Monday through Friday. Nights, weekends, and holidays may be required to meet Flight lesson requirements.		



*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).*

## Programs Starting After January 1, 2025

### TUITION, FEES, AND COSTS

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<b>Bachelor of Science Technology Management</b>		
BSTM on-ground classes can be scheduled M-F 11:00am – 11:00pm but typically are scheduled M-TH 6:00pm – 10:48pm		
<b>Aviation Flight</b>		
Ground classes are scheduled anytime between 8:00am through 8:00pm, Monday through Friday. Nights, weekends, and holidays may be required to meet Flight lesson requirements.		



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# NEW STUDENT START DATES

Program	Start Date - 2024				
	1/3/2024	3/28/2024	6/24/2024	8/22/2024	11/18/2024
	Estimated Completion Date				
Aviation Maintenance Technology (Diploma)	5/22/2025	8/19/2025	11/13/2025	1/30/2026	4/23/2026
Aviation Maintenance Technology (AAS)	8/19/2025	11/13/2025	2/26/2026	4/23/2026	7/23/2026
Aviation Maintenance Technology Hybrid (Diploma)	8/19/2025	11/13/2025	2/26/2026	4/23/2026	7/23/2026
Aviation Maintenance Technology Hybrid (AAS)	11/13/2025	2/26/2026	5/21/2026	7/23/2026	10/15/2026
Aviation Electronics Technology (AAS)	3/27/2025	6/24/2025	9/17/2025	11/13/2025	2/26/2026

Program	Start Date - 2025				
	1/6/2025	3/17/2025	6/30/2025	9/8/2025	11/17/2025
	Estimated Completion Date				
Aviation Maintenance Technology (Diploma)	9/3/2026	11/12/2026	3/11/2027	5/20/2027	7/29/2027
Aviation Maintenance Technology (AAS)	12/17/2026	3/11/2027	6/24/2027	9/2/2027	11/11/2027
Aviation Maintenance Technology Hybrid (Diploma)	10/8/2026	12/17/2026	4/15/2027	6/24/2027	9/2/2027
Aviation Maintenance Technology Hybrid (AAS)	2/4/2027	4/15/2027	7/29/2027	10/7/2027	12/16/2027
Aviation Electronics Technology (AAS)	6/25/2026	9/3/2026	12/17/2026	3/11/2027	5/20/2027

Program	Start Date - 2024			
	3/11/2024	5/20/2024	7/29/2024	10/7/2024
	Estimated Completion Date			
Technology Management (BS)	3/12/2026	5/21/2026	7/31/2026	10/8/2026

Program	Start Date - 2025				
	1/6/2025	3/17/2025	5/27/2025	8/4/2025	10/13/2025
	Estimated Completion Date				
Technology Management (BS)	12/22/2026	3/11/2027	5/20/2027	7/29/2027	10/7/2027

AVIATION FLIGHT (AAS) - 2024			
Start Date 2024	Estimated Completion Date	Start Date 2024	Estimated Completion Date
1/16/2024	6/16/2025	7/8/2024	12/8/2025
2/13/2024	7/13/2025	8/5/2024	1/5/2026
3/12/2024	8/12/2025	9/3/2024	2/3/2026
4/9/2024	9/9/2025	10/1/2024	3/1/2026
5/7/2024	10/7/2025	11/4/2024	4/4/2026
6/5/2024	11/5/2025	12/9/2024	5/2/2026

AVIATION FLIGHT (AAS) - 2025			
Start Date 2025	Estimated Completion Date	Start Date 2025	Estimated Completion Date
1/20/2025	6/20/2026	7/8/2025	12/8/2026
2/17/2025	7/17/2026	8/5/2025	1/5/2027
3/17/2025	8/17/2026	9/3/2025	2/3/2027
4/14/2025	9/14/2026	10/1/2025	3/1/2027
5/12/2025	10/12/2026	11/3/2025	4/3/2027
6/10/2025	11/10/2026	12/10/2025	5/10/2027



# ACADEMIC CALENDAR – 2024

## Continuing, Returning, and New Upgrade Start Students

AMT/AET - 2024	
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

AMT- Hybrid - 2024	
1/3/2024	2/27/2024
2/29/2024	4/23/2024
4/25/2024	6/20/2024
6/24/2024	8/20/2024
8/22/2024	10/17/2024
10/21/2024	12/19/2024

Bachelors Program 2024	
12/18/2023	3/7/2024
3/11/2024	5/16/2024
5/20/2024	7/25/2024
7/29/2024	10/3/2024
10/7/2024	12/19/2024

Aviation Flight - 2024	
1/2/2024	1/15/2024
1/16/2024	1/29/2024
1/30/2024	2/12/2024
2/13/2024	2/26/2024
2/27/2024	3/11/2024
3/12/2024	3/25/2024
3/26/2024	4/8/2024
4/9/2024	4/22/2024
4/23/2024	5/6/2024
5/7/2024	5/20/2024
5/21/2024	6/4/2024
6/5/2024	6/18/2024
6/19/2024	7/2/2024
7/8/2024	7/19/2024
7/22/2024	8/2/2024
8/5/2024	8/16/2024
8/19/2024	8/30/2024
9/3/2024	9/16/2024
9/17/2024	9/30/2024
10/1/2024	10/14/2024
10/15/2024	10/28/2024
11/4/2024	11/15/2024
11/18/2024	11/27/2024
12/9/2024	12/20/2024

# ACADEMIC CALENDAR – 2025

## Continuing, Returning, and New Upgrade Start Students

AMT & AET	
Programs Starting prior to 1/1/25	
<u>Term Start Date</u>	<u>Term End Date</u>
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

AMT Ground/Hybrid Programs	
Programs Starting 1/1/25 or later	
<u>Term Start Date</u>	<u>Term End Date</u>
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

Aviation Flight*	
<u>Term Start Date</u>	<u>Term End Date</u>
1/6/2025	1/17/2025
1/20/2025	1/31/2025
2/3/2025	2/14/2025
2/17/2025	2/28/2025
3/3/2025	3/14/2025
3/17/2025	3/28/2025
3/31/2025	4/11/2025
4/14/2025	4/25/2025
4/28/2025	5/9/2025
5/12/2025	5/23/2025
5/27/2025	6/9/2025
6/10/2025	6/23/2025
6/24/2025	7/7/2025
7/8/2025	7/21/2025
7/22/2025	8/4/2025
8/5/2025	8/18/2025
8/19/2025	9/2/2025
9/3/2025	9/16/2025
9/17/2025	9/30/2025
10/1/2025	10/14/2025
10/15/2025	10/28/2025
11/3/2025	11/21/2025
11/24/2025	12/9/2025
12/10/2025	12/23/2025

Bachelors Program	
<u>Term Start Date</u>	<u>Term End Date</u>
1/6/2025	3/13/2025
3/17/2025	5/22/2025
5/27/2025	7/31/2025
8/4/2025	10/9/2025
10/13/2025	12/23/2025

\*Please refer to the Aviation Maintenance Technology term schedule for the Aviation Flight Program general education courses.

# ACADEMIC BREAK CALENDAR

2024 AMT/AET/Hybrid Ground	
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

2024 Bachelors Program	
New Year's Break	January 1-2, 2024
Memorial Day Holiday	May 27, 2024
Independence Day Holiday	July 4, 2024
Labor Day Holiday	September 2, 2024
Thanksgiving Break	November 25-29, 2024
Winter Break	December 20-31, 2024

2025 AMT/AET/Hybrid Ground	
New Year's Break	January 1 – 5, 2025
MLK Holiday	January 20, 2025
Memorial Day Holiday	May 26, 2025
Independence Day Holiday	July 4, 2025
Labor Day Holiday	September 1, 2025
Thanksgiving Break	November 27-28, 2025
Winter Break	December 19-31, 2025

2025 Bachelors Program	
New Year's Break	January 1-5, 2025
Memorial Day Holiday	May 26, 2025
Independence Day Holiday	July 4, 2025
Labor Day Holiday	September 1, 2025
Thanksgiving Break	November 24-28, 2025
Winter Break	December 24-31, 2025

2024 Aviation Flight- Flying Courses	
New Year's Day	January 1, 2024
Thanksgiving Day	November 28, 2024
Winter Day	December 25, 2024

2024 Aviation Flight- Ground Courses	
New Year's Break	January 1, 2024
Memorial Day	May 27, 2024
Independence Day Holiday	July 4-5, 2024
Labor Day	September 2, 2024
Thanksgiving Break	November 28-29, 2024
Winter Break	December 21-31, 2024

2025 Aviation Flight- Flying Courses	
New Year's Day	January 1, 2025
Thanksgiving Day	November 27, 2025
Winter Day	December 25, 2025

2025 Aviation Flight- Ground Courses	
New Year's Break	January 1-5, 2025
Memorial Day	May 26, 2025
Labor Day	September 1, 2025
Thanksgiving Break	November 27-28, 2025
Winter Break	December 24-31, 2025

## Program Descriptions – Program Starts After 1/1/25

### Aviation Maintenance Technology

20 Months – Diploma

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 (technical courses) with the option for online general education courses in the degree program. Classroom instruction is held on-ground. Unless enrolled in a hybrid program version, 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.

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 the student choose to pursue certification. General education courses provide students with foundational information of diverse subject matter, fostering critical thinking and communication skills.

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

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

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ARF2004LEC	Comm/Nav & Instruments Systems Lecture	3	3
ARF2004LAB	Comm/Nav & Instruments Systems Lab	1	1
ARF2005LEC	Airframe Systems Lecture	3	3
ARF2005LAB	Airframe Systems Lab	1	1
ARF2006LEC	Flight Controls & Airframe Inspections Lecture	2	2
ARF2006LAB	Flight Controls & Airframe Inspections Lab	2	2
PPT2001LEC	Reciprocating Engines Lecture	2	2
PPT2001LAB	Reciprocating Engines Lab	2	2
PPT2002LEC	Reciprocating Engine Systems Lecture	2	2
PPT2002LAB	Reciprocating Engine Systems Lab	2	2
PPT2003LEC	Fuel Metering & Propeller Systems Lecture	3	3
PPT2003LAB	Fuel Metering & Propeller Systems Lab	1	1
PPT2004LEC	Engine Inspection & Operation Lecture	2	2
PPT2004LAB	Engine Inspection & Operation Lab	2	2
PPT2005LEC	Turbine Engine Fundamentals Lecture	3	3
PPT2005LAB	Turbine Engine Fundamentals Lab	1	1
PPT2006LEC	Turbine Engine Systems Lecture	2	2
PPT2006LAB	Turbine Engine Systems Lab	2	2
GENERAL EDUCATION COURSES			
MAT 1001	College Mathematics	4	4
PHY 1001	College Physics	3	3
SPH 2001	Fundamentals of Public Speaking (Speech)	N/A	3
ENG 1001	English Composition	N/A	3
HIS 1001	American History: 1865 to Present	N/A	3
SOC 1001	Modern Sociology	N/A	3
ENG 2001	English Composition II - Technical Writing	N/A	3
OTHER COURSES			
CAR 2001	Career Exploration	N/A	1
		<b>Total Credit Hours</b>	71
		<b>Total Terms</b>	20
		<b>Total Months</b>	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 (technical courses) with the option for online general education courses. 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.

These programs are 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. General education courses provide students with foundational information of diverse subject matter, fostering critical thinking and communication skills.

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

Course Outline		Degree Program Credit Hours
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
AVN2003LAB	Avionics Communication Systems Lab	2
AVN2004LEC	Navigation & Instrumentation Lecture	2
AVN2004LAB	Navigation & Instrumentation Lab	2

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AVN2005LEC	Radar and Pulse Communications Lecture	2
AVN2005LAB	Radar and Pulse Communications Lab	2
AVN2006LEC	System Integration Lecture	2
AVN2006LAB	System Integration Lab	2
AVN2007LEC	Unmanned Aerial Systems and Robotics Lecture	2
AVN2007LAB	Unmanned Aerial Systems and Robotics Lab	2
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
CAR 2001	Career Exploration	1
<b>Total Credit Hours</b>		68
<b>Total Terms</b>		15
<b>Total Months</b>		18



# MAIN CAMPUS

## ADMINISTRATIVE STAFF AND FACULTY

ADMINISTRATIVE STAFF		
NAME	TITLE	EMAIL
KARI PAHNO	CAMPUS PRESIDENT	<a href="mailto:kari.pahno@spartan.edu">kari.pahno@spartan.edu</a>
LLOYD CHILDERS	DIRECTOR OF EDUCATION	<a href="mailto:lloyd.childers@spartan.edu">lloyd.childers@spartan.edu</a>
AMY MOORE	DEAN OF ACADEMIC AFFAIRS	<a href="mailto:amy.moore@spartan.edu">amy.moore@spartan.edu</a>
ALESSIA CUMMINGS	DEAN OF STUDENT AFFAIRS - Flight	<a href="mailto:alessia.cummings@spartan.edu">alessia.cummings@spartan.edu</a>
TAMI BUTTRY	DEAN OF STUDENT AFFAIRS-Tech	<a href="mailto:tami.buttry@spartan.edu">tami.buttry@spartan.edu</a>
ROBERT WOLF	SENIOR DIRECTOR OF ADMISSIONS	<a href="mailto:robert.wolf@spartan.edu">robert.wolf@spartan.edu</a>
MEGAN COKER	DIRECTOR OF STUDENT FINANCE	<a href="mailto:megan.coker@spartan.edu">megan.coker@spartan.edu</a>
AMBER GLASS	NATIONAL REGISTRAR	<a href="mailto:amber.glass@spartan.edu">amber.glass@spartan.edu</a>
MACKENZIE WICKSTROM	LEARNING RESOURCE MANAGER	<a href="mailto:mackenzie.wickstraom@spartan.edu">mackenzie.wickstraom@spartan.edu</a>

NAME	TITLE	COURSES TAUGHT	EDUCATION / CERTIFICATION	YEAR OF EMPLOYMENT	EXPERIENCE IN FIELD	EXPERIENCE IN CLASSROOM
<b>Dennis Bullock</b> <a href="mailto:Dennis.Bullock@spartan.edu">Dennis.Bullock@spartan.edu</a>	INSTRUCTOR AMT	<b>GEN1001 LEC/LAB</b> Basic Electricity <b>GEN1002 LEC/LAB</b> Aviation Science <b>GEN1003 LEC/LAB</b> Aviation Maintenance Practices <b>AFP1001 LEC/LAB</b> Electrical and Fire Protection Systems <b>ARF2001 LEC/LAB</b> Metallic Structures <b>ARF2002 LEC/LAB</b> Non-Metallic Structures <b>ARF2003 LEC/LAB</b> Hydraulics and Landing Gear Systems <b>ARF2004 LEC/LAB</b> Comm/Nav and Instrument Systems <b>ARF2005 LEC/LAB</b> Airframe Systems <b>ARF2006 LEC/LAB</b> Flight Controls and Airframe Inspections <b>PPT2001 LEC/LAB</b> Reciprocating Engines <b>PPT2002 LEC/LAB</b> Reciprocating Engine Systems <b>PPT2003 LEC/LAB</b> Fuel Metering and Propellers <b>PPT2004 LEC/LAB</b> Engine Inspection and Operation <b>PPT2005 LEC/LAB</b> Turbine Engine Fundamentals <b>PPT2006 LEC/LAB</b> Turbine Engine Systems	FAA Airframe & Powerplant Certificate	2023	8+	1
<b>Gerald Cobb</b> <a href="mailto:Gerald.cobb@spartan.edu">Gerald.cobb@spartan.edu</a>	INSTRUCTOR AMT	<b>GEN1001 LEC/LAB</b> Basic Electricity <b>GEN1002 LEC/LAB</b> Aviation Science <b>GEN1003 LEC/LAB</b> Aviation Maintenance Practices <b>AFP1001 LEC/LAB</b> Electrical and Fire Protection Systems <b>ARF2001 LEC/LAB</b> Metallic Structures <b>ARF2002 LEC/LAB</b> Non-Metallic Structures	Associate of Arts Business Administration University of Phoenix  FAA Airframe & Powerplant Certificate	2024	4+	0

NAME	TITLE	COURSES TAUGHT	EDUCATION / CERTIFICATION	YEAR OF EMPLOYMENT	EXPERIENCE IN FIELD	EXPERIENCE IN CLASSROOM
		<b>ARF2003 LEC/LAB</b> Hydraulics and Landing Gear Systems <b>ARF2004 LEC/LAB</b> Comm/Nav and Instrument Systems <b>ARF2005 LEC/LAB</b> Airframe Systems <b>ARF2006 LEC/LAB</b> Flight Controls and Airframe Inspections <b>PPT2001 LEC/LAB</b> Reciprocating Engines <b>PPT2002 LEC/LAB</b> Reciprocating Engine Systems <b>PPT2003 LEC/LAB</b> Fuel Metering and Propellers <b>PPT2004 LEC/LAB</b> Engine Inspection and Operation <b>PPT2005 LEC/LAB</b> Turbine Engine Fundamentals <b>PPT2006 LEC/LAB</b> Turbine Engine Systems				
<b>Rhonda Cooper</b> <a href="mailto:Rhonda.Cooper@spartan.edu">Rhonda.Cooper@spartan.edu</a>	ADJUNCT INSTRUCTOR (DE) AMT	<b>GEN1001LEC</b> Basic Electricity <b>GEN1002LEC</b> Aviation Science <b>GEN1003LEC</b> Aviation Maintenance Practices <b>AFP1001LEC</b> Electrical & Fire Protection Systems <b>ARF2001LEC</b> Metallic Structures <b>ARF2002LEC</b> Non-Metallic Structures <b>ARF2003LEC</b> Hydraulic & Landing Gear Systems <b>ARF2004LEC</b> Comm/Nav & Instruments Systems <b>ARF2005LEC</b> Airframe Systems <b>ARF2006LEC</b> Flight Controls & Airframe Inspections <b>PPT2001LEC</b> Reciprocating Engines <b>PPT2002LEC</b> Reciprocating Engine Systems <b>PPT2003LEC</b> Fuel Metering & Propeller Systems <b>PPT2004LEC</b> Engine Inspection & Operation <b>PPT2005LEC</b> Turbine Engine Fundamentals <b>PPT2006LEC</b> Turbine Engine Systems	M.A. Education/Curriculum & Instruction – Adult Education, University of Phoenix  B.S. Business Administration, University of Phoenix  FAA Airframe & Powerplant Certificate	2015	4+	8+
<b>Levi Dougherty</b> <a href="mailto:Levy.Dougherty@spartan.edu">Levy.Dougherty@spartan.edu</a>	INSTRUCTOR AMT	<b>GEN1001 LEC/LAB</b> Basic Electricity <b>GEN1002 LEC/LAB</b> Aviation Science <b>GEN1003 LEC/LAB</b> Aviation Maintenance Practices <b>AFP1001 LEC/LAB</b> Electrical and Fire Protection Systems <b>ARF2001 LEC/LAB</b>	FAA Airframe & Powerplant Certificate	2023	8+	1

NAME	TITLE	COURSES TAUGHT	EDUCATION / CERTIFICATION	YEAR OF EMPLOYMENT	EXPERIENCE IN FIELD	EXPERIENCE IN CLASSROOM
		Metallic Structures <b>ARF2002 LEC/LAB</b> Non-Metallic Structures <b>ARF2003 LEC/LAB</b> Hydraulics and Landing Gear Systems <b>ARF2004 LEC/LAB</b> Comm/Nav and Instrument Systems <b>ARF2005 LEC/LAB</b> Airframe Systems <b>ARF2006 LEC/LAB</b> Flight Controls and Airframe Inspections <b>PPT2001 LEC/LAB</b> Reciprocating Engines <b>PPT2002 LEC/LAB</b> Reciprocating Engine Systems <b>PPT2003 LEC/LAB</b> Fuel Metering and Propellers <b>PPT2004 LEC/LAB</b> Engine Inspection and Operation <b>PPT2005 LEC/LAB</b> Turbine Engine Fundamentals <b>PPT2006 LEC/LAB</b> Turbine Engine Systems				
<b>Constance Garcia</b> <a href="mailto:Constance.garcia@spartan.edu">Constance.garcia@spartan.edu</a>	INSTRUCTOR AMT	<b>GEN1001 LEC/LAB</b> Basic Electricity <b>GEN1002 LEC/LAB</b> Aviation Science <b>GEN1003 LEC/LAB</b> Aviation Maintenance Practices <b>AFP1001 LEC/LAB</b> Electrical and Fire Protection Systems <b>ARF2001 LEC/LAB</b> Metallic Structures <b>ARF2002 LEC/LAB</b> Non-Metallic Structures <b>ARF2003 LEC/LAB</b> Hydraulics and Landing Gear Systems <b>ARF2004 LEC/LAB</b> Comm/Nav and Instrument Systems <b>ARF2005 LEC/LAB</b> Airframe Systems <b>ARF2006 LEC/LAB</b> Flight Controls and Airframe Inspections <b>PPT2001 LEC/LAB</b> Reciprocating Engines <b>PPT2002 LEC/LAB</b> Reciprocating Engine Systems <b>PPT2003 LEC/LAB</b> Fuel Metering and Propellers <b>PPT2004 LEC/LAB</b> Engine Inspection and Operation <b>PPT2005 LEC/LAB</b> Turbine Engine Fundamentals <b>PPT2006 LEC/LAB</b> Turbine Engine Systems	FAA Airframe & Powerplant Certificate	2024	8+	0
<b>Brandon Geranen</b> <a href="mailto:Brandon.Geranen@spartan.edu">Brandon.Geranen@spartan.edu</a>	INSTRUCTOR AMT	<b>GEN1001 LEC/LAB</b> Basic Electricity <b>GEN1002 LEC/LAB</b> Aviation Science <b>GEN1003 LEC/LAB</b>	FAA Airframe & Powerplant Certificate	2023	8+	1

NAME	TITLE	COURSES TAUGHT	EDUCATION / CERTIFICATION	YEAR OF EMPLOYMENT	EXPERIENCE IN FIELD	EXPERIENCE IN CLASSROOM
		Aviation Maintenance Practices <b>AFP1001 LEC/LAB</b> Electrical and Fire Protection Systems <b>ARF2001 LEC/LAB</b> Metallic Structures <b>ARF2002 LEC/LAB</b> Non-Metallic Structures <b>ARF2003 LEC/LAB</b> Hydraulics and Landing Gear Systems <b>ARF2004 LEC/LAB</b> Comm/Nav and Instrument Systems <b>ARF2005 LEC/LAB</b> Airframe Systems <b>ARF2006 LEC/LAB</b> Flight Controls and Airframe Inspections <b>PPT2001 LEC/LAB</b> Reciprocating Engines <b>PPT2002 LEC/LAB</b> Reciprocating Engine Systems <b>PPT2003 LEC/LAB</b> Fuel Metering and Propellers <b>PPT2004 LEC/LAB</b> Engine Inspection and Operation <b>PPT2005 LEC/LAB</b> Turbine Engine Fundamentals <b>PPT2006 LEC/LAB</b> Turbine Engine Systems				
Thomas Hodge <a href="mailto:Tom.Hodge@spartan.edu">Tom.Hodge@spartan.edu</a>	INSTRUCTOR AMT	<b>GEN1001 LEC/LAB</b> Basic Electricity <b>GEN1002 LEC/LAB</b> Aviation Science <b>GEN1003 LEC/LAB</b> Aviation Maintenance Practices <b>AFP1001 LEC/LAB</b> Electrical and Fire Protection Systems <b>ARF2001 LEC/LAB</b> Metallic Structures <b>ARF2002 LEC/LAB</b> Non-Metallic Structures <b>ARF2003 LEC/LAB</b> Hydraulics and Landing Gear Systems <b>ARF2004 LEC/LAB</b> Comm/Nav and Instrument Systems <b>ARF2005 LEC/LAB</b> Airframe Systems <b>ARF2006 LEC/LAB</b> Flight Controls and Airframe Inspections <b>PPT2001 LEC/LAB</b> Reciprocating Engines <b>PPT2002 LEC/LAB</b> Reciprocating Engine Systems <b>PPT2003 LEC/LAB</b> Fuel Metering and Propellers <b>PPT2004 LEC/LAB</b> Engine Inspection and Operation <b>PPT2005 LEC/LAB</b> Turbine Engine Fundamentals <b>PPT2006 LEC/LAB</b>	A.A.S. Aviation Maintenance Technology, Spartan College of Aeronautics and Technology  FAA Airframe & Powerplant Certificate	2023	4+	1

NAME	TITLE	COURSES TAUGHT	EDUCATION / CERTIFICATION	YEAR OF EMPLOYMENT	EXPERIENCE IN FIELD	EXPERIENCE IN CLASSROOM
		Turbine Engine Systems				
<b>Edwin Medford</b> <a href="mailto:Edwin.Medford@spartan.edu">Edwin.Medford@spartan.edu</a>	INSTRUCTOR AMT	<b>GEN1001 LEC/LAB</b> Basic Electricity <b>GEN1002 LEC/LAB</b> Aviation Science <b>GEN1003 LEC/LAB</b> Aviation Maintenance Practices <b>AFP1001 LEC/LAB</b> Electrical and Fire Protection Systems <b>ARF2001 LEC/LAB</b> Metallic Structures <b>ARF2002 LEC/LAB</b> Non-Metallic Structures <b>ARF2003 LEC/LAB</b> Hydraulics and Landing Gear Systems <b>ARF2004 LEC/LAB</b> Comm/Nav and Instrument Systems <b>ARF2005 LEC/LAB</b> Airframe Systems <b>ARF2006 LEC/LAB</b> Flight Controls and Airframe Inspections <b>PPT2001 LEC/LAB</b> Reciprocating Engines <b>PPT2002 LEC/LAB</b> Reciprocating Engine Systems <b>PPT2003 LEC/LAB</b> Fuel Metering and Propellers <b>PPT2004 LEC/LAB</b> Engine Inspection and Operation <b>PPT2005 LEC/LAB</b> Turbine Engine Fundamentals <b>PPT2006 LEC/LAB</b> Turbine Engine Systems	FAA Airframe & Powerplant Certificate	2019	8+	5
<b>Michael Nichols</b> <a href="mailto:mike.nichols@spartan.edu">mike.nichols@spartan.edu</a>	INSTRUCTOR AMT	<b>GEN1001 LEC/LAB</b> Basic Electricity <b>GEN1002 LEC/LAB</b> Aviation Science <b>GEN1003 LEC/LAB</b> Aviation Maintenance Practices <b>AFP1001 LEC/LAB</b> Electrical and Fire Protection Systems <b>ARF2001 LEC/LAB</b> Metallic Structures <b>ARF2002 LEC/LAB</b> Non-Metallic Structures <b>ARF2003 LEC/LAB</b> Hydraulics and Landing Gear Systems <b>ARF2004 LEC/LAB</b> Comm/Nav and Instrument Systems <b>ARF2005 LEC/LAB</b> Airframe Systems <b>ARF2006 LEC/LAB</b> Flight Controls and Airframe Inspections <b>PPT2001 LEC/LAB</b> Reciprocating Engines <b>PPT2002 LEC/LAB</b> Reciprocating Engine Systems <b>PPT2003 LEC/LAB</b> Fuel Metering and Propellers	A.A.S. Aviation Maintenance Technology, Spartan College of Aeronautics and Technology  FAA Airframe & Powerplant Certificate	2022	4+	10+

NAME	TITLE	COURSES TAUGHT	EDUCATION / CERTIFICATION	YEAR OF EMPLOYMENT	EXPERIENCE IN FIELD	EXPERIENCE IN CLASSROOM
		<b>PPT2004 LEC/LAB</b> Engine Inspection and Operation <b>PPT2005 LEC/LAB</b> Turbine Engine Fundamentals <b>PPT2006 LEC/LAB</b> Turbine Engine Systems				
<b>Kevin Oetting</b> <a href="mailto:Kevin.Oetting@spartan.edu">Kevin.Oetting@spartan.edu</a>	INSTRUCTOR AMT	<b>GEN1001 LEC/LAB</b> Basic Electricity <b>GEN1002 LEC/LAB</b> Aviation Science <b>GEN1003 LEC/LAB</b> Aviation Maintenance Practices <b>AFP1001 LEC/LAB</b> Electrical and Fire Protection Systems <b>ARF2001 LEC/LAB</b> Metallic Structures <b>ARF2002 LEC/LAB</b> Non-Metallic Structures <b>ARF2003 LEC/LAB</b> Hydraulics and Landing Gear Systems <b>ARF2004 LEC/LAB</b> Comm/Nav and Instrument Systems <b>ARF2005 LEC/LAB</b> Airframe Systems <b>ARF2006 LEC/LAB</b> Flight Controls and Airframe Inspections <b>PPT2001 LEC/LAB</b> Reciprocating Engines <b>PPT2002 LEC/LAB</b> Reciprocating Engine Systems <b>PPT2003 LEC/LAB</b> Fuel Metering and Propellers <b>PPT2004 LEC/LAB</b> Engine Inspection and Operation <b>PPT2005 LEC/LAB</b> Turbine Engine Fundamentals <b>PPT2006 LEC/LAB</b> Turbine Engine Systems	A.A.S. Aviation Technology, Maple Woods Community College  FAA Airframe & Powerplant Certificate	2020	4+	4
<b>Jon Talon</b> <a href="mailto:Jon.talon@spartan.edu">Jon.talon@spartan.edu</a>	INSTRUCTOR AMT	<b>GEN1001 LEC/LAB</b> Basic Electricity <b>GEN1002 LEC/LAB</b> Aviation Science <b>GEN1003 LEC/LAB</b> Aviation Maintenance Practices <b>AFP1001 LEC/LAB</b> Electrical and Fire Protection Systems <b>ARF2001 LEC/LAB</b> Metallic Structures <b>ARF2002 LEC/LAB</b> Non-Metallic Structures <b>ARF2003 LEC/LAB</b> Hydraulics and Landing Gear Systems <b>ARF2004 LEC/LAB</b> Comm/Nav and Instrument Systems <b>ARF2005 LEC/LAB</b> Airframe Systems <b>ARF2006 LEC/LAB</b> Flight Controls and Airframe Inspections <b>PPT2001 LEC/LAB</b>	FAA Airframe & Powerplant Certificate	2023	8+	1

NAME	TITLE	COURSES TAUGHT	EDUCATION / CERTIFICATION	YEAR OF EMPLOYMENT	EXPERIENCE IN FIELD	EXPERIENCE IN CLASSROOM
		Reciprocating Engines <b>PPT2002 LEC/LAB</b> Reciprocating Engine Systems <b>PPT2003 LEC/LAB</b> Fuel Metering and Propellers <b>PPT2004 LEC/LAB</b> Engine Inspection and Operation <b>PPT2005 LEC/LAB</b> Turbine Engine Fundamentals <b>PPT2006 LEC/LAB</b> Turbine Engine Systems				
<b>Laura Turner</b> <a href="mailto:Laura.Turner@spartan.edu">Laura.Turner@spartan.edu</a>	ADJUNT INSTRUCTOR (DE) AMT	<b>GEN1001LEC</b> Basic Electricity <b>GEN1002LEC</b> Aviation Science <b>GEN1003LEC</b> Aviation Maintenance Practices <b>AFP1001LEC</b> Electrical & Fire Protection Systems <b>ARF2001LEC</b> Metallic Structures <b>ARF2002LEC</b> Non-Metallic Structures <b>ARF2003LEC</b> Hydraulic & Landing Gear Systems <b>ARF2004LEC</b> Comm/Nav & Instruments Systems <b>ARF2005LEC</b> Airframe Systems <b>ARF2006LEC</b> Flight Controls & Airframe Inspections <b>PPT2001LEC</b> Reciprocating Engines <b>PPT2002LEC</b> Reciprocating Engine Systems <b>PPT2003LEC</b> Fuel Metering & Propeller Systems <b>PPT2004LEC</b> Engine Inspection & Operation <b>PPT2005LEC</b> Turbine Engine Fundamentals <b>PPT2006LEC</b> Turbine Engine Systems	M.S. Aeronautical Science / Aviation Aerospace Management, Embry-Riddle Aeronautical University  B.S. Professional Aeronautics & Aviation Safety, Embry-Riddle Aeronautical University  FAA Airframe & Powerplant Certificate	2016	4+	8
<b>Brian Ward</b> <a href="mailto:brian.Ward@spartan.edu">brian.Ward@spartan.edu</a>	Program Chair, AMT	<b>GEN1001 LEC/LAB</b> Basic Electricity <b>GEN1002 LEC/LAB</b> Aviation Science <b>GEN1003 LEC/LAB</b> Aviation Maintenance Practices <b>AFP1001 LEC/LAB</b> Electrical and Fire Protection Systems <b>ARF2001 LEC/LAB</b> Metallic Structures <b>ARF2002 LEC/LAB</b> Non-Metallic Structures <b>ARF2003 LEC/LAB</b> Hydraulics and Landing Gear Systems <b>ARF2004 LEC/LAB</b> Comm/Nav and Instrument Systems <b>ARF2005 LEC/LAB</b> Airframe Systems <b>ARF2006 LEC/LAB</b> Flight Controls and Airframe	A.A.S. Airframe & Powerplant, Hallmark Institute of Technology  FAA Airframe & Powerplant Certificate	2020	4+	4



NAME	TITLE	COURSES TAUGHT	EDUCATION / CERTIFICATION	YEAR OF EMPLOYMENT	EXPERIENCE IN FIELD	EXPERIENCE IN CLASSROOM
		Inspections <b>PPT2001 LEC/LAB</b> Reciprocating Engines <b>PPT2002 LEC/LAB</b> Reciprocating Engine Systems <b>PPT2003 LEC/LAB</b> Fuel Metering and Propellers <b>PPT2004 LEC/LAB</b> Engine Inspection and Operation <b>PPT2005 LEC/LAB</b> Turbine Engine Fundamentals <b>PPT2006 LEC/LAB</b> Turbine Engine Systems				
<b>Ronald Worthington</b> <a href="mailto:Ron.worthington@spartan.edu">Ron.worthington@spartan.edu</a>	ADJUNCT INSTRUCTOR (DE) AMT	<b>GEN1001LEC</b> Basic Electricity <b>GEN1002LEC</b> Aviation Science <b>GEN1003LEC</b> Aviation Maintenance Practices <b>AFP1001LEC</b> Electrical & Fire Protection Systems <b>ARF2001LEC</b> Metallic Structures <b>ARF2002LEC</b> Non-Metallic Structures <b>ARF2003LEC</b> Hydraulic & Landing Gear Systems <b>ARF2004LEC</b> Comm/Nav & Instruments Systems <b>ARF2005LEC</b> Airframe Systems <b>ARF2006LEC</b> Flight Controls & Airframe Inspections <b>PPT2001LEC</b> Reciprocating Engines <b>PPT2002LEC</b> Reciprocating Engine Systems <b>PPT2003LEC</b> Fuel Metering & Propeller Systems <b>PPT2004LEC</b> Engine Inspection & Operation <b>PPT2005LEC</b> Turbine Engine Fundamentals <b>PPT2006LEC</b> Turbine Engine Systems	A.A. in Liberal Arts, Tulsa Community College  FAA Airframe & Powerplant Certificate	1996	4+	25+
<b>Lloyd Childers</b> <a href="mailto:Lloyd.Childers@spartan.edu">Lloyd.Childers@spartan.edu</a>	PROGRAM CHAIR AET	<b>ELT1001 LEC/LAB</b> DC Fundamentals <b>ELT1002 LEC/LAB</b> AC Theory and Control Devices <b>ELT1003 LEC/LAB</b> Amplifiers and Power Control Devices <b>ELT1004 LEC/LAB</b> Digital and Microcontroller Technology <b>ELT1005 LEC/LAB</b> Industrial Controls and Robotics <b>AVN2001 LEC/LAB</b> Aerospace Soldering and Inspection <b>AVN2002 LEC/LAB</b> Aerospace Wiring <b>AVN2003 LEC/LAB</b> Avionics Communication	B.S. Aviation Technology Management, Spartan College of Aeronautics and Technology  A.A.S. Avionics Maintenance Technology, Spartan College of Aeronautics and Technology	2015	4+	8+

NAME	TITLE	COURSES TAUGHT	EDUCATION / CERTIFICATION	YEAR OF EMPLOYMENT	EXPERIENCE IN FIELD	EXPERIENCE IN CLASSROOM
		Systems <b>AVN2004 LEC/LAB</b> Navigation and Instrumentation <b>AVN2005 LEC/LAB</b> Radar and Pulse Systems <b>AVN2006 LEC/LAB</b> Systems Integration <b>AVN2007 LEC/LAB</b> Unmanned Aerial Systems and Robotics				
<b>Benjamin Ellis</b> <a href="mailto:Ben.Ellis@spartan.edu">Ben.Ellis@spartan.edu</a>	INSTRUCTOR AET	<b>ELT1001 LEC/LAB</b> DC Fundamentals <b>ELT1002 LEC/LAB</b> AC Theory and Control Devices <b>ELT1003 LEC/LAB</b> Amplifiers and Power Control Devices <b>ELT1004 LEC/LAB</b> Digital and Microcontroller Technology <b>AVN2001 LEC/LAB</b> Aerospace Soldering and Inspection <b>AVN2002 LEC/LAB</b> Aerospace Wiring <b>AVN2003 LEC/LAB</b> Avionics Communication Systems <b>AVN2004 LEC/LAB</b> Navigation and Instrumentation <b>AVN2005 LEC/LAB</b> Radar and Pulse Systems <b>AVN2006 LEC/LAB</b> Systems Integration <b>AVN2007 LEC/LAB</b> Unmanned Aerial Systems and Robotics	A.A.S. Aviation Instrument Technician, Spartan College of Aeronautics and Technology  A.A.S. Process Technology, Sowela Technical Community College	2016	4+	8
<b>Larry Tucker</b> <a href="mailto:Larry.Tucker@spartan.edu">Larry.Tucker@spartan.edu</a>	INSTRUCTOR AET	<b>ELT1001 LEC/LAB</b> DC Fundamentals <b>ELT1002 LEC/LAB</b> AC Theory and Control Devices <b>ELT1003 LEC/LAB</b> Amplifiers and Power Control Devices <b>ELT1004 LEC/LAB</b> Digital and Microcontroller Technology <b>ELT1005 LEC/LAB</b> Industrial Controls and Robotics <b>AVN2001 LEC/LAB</b> Aerospace Soldering and Inspection <b>AVN2002 LEC/LAB</b> Aerospace Wiring <b>AVN2003 LEC/LAB</b> Avionics Communication Systems	B.B.A. Economics, Northeastern Oklahoma State University – Tahlequah  A.A.S. Avionics Maintenance Technology, Spartan College of Aeronautics and Technology	2016	4+	8
<b>Mark Medlock</b> <a href="mailto:Mark.Medlock@spartan.edu">Mark.Medlock@spartan.edu</a>	INSTRUCTOR BSTM	<b>BUS1001</b> Introduction to Business <b>BUS3002-</b> Business Communication <b>BIM1001</b> Computer Proficiency <b>QCM2001</b> Philosophy of Quality Control Management	M.M. Emphasis on Higher Education, National American University  B.S. Aviation Technology Management, Spartan College of Aeronautics and Technology	2014	4+	10+

NAME	TITLE	COURSES TAUGHT	EDUCATION / CERTIFICATION	YEAR OF EMPLOYMENT	EXPERIENCE IN FIELD	EXPERIENCE IN CLASSROOM
		<b>QCM2002</b> ISO 9000 and Quality Management <b>QCM2003</b> Total Quality Tools & Techniques <b>MKT3001</b> Introduction to Marketing <b>MGT1001</b> Business Ethics <b>MGT3001</b> Fundamentals of Management <b>MGT4001</b> Human Resource Management <b>MGT4003</b> International Business Practices <b>CAR2001</b> Career Exploration	A.A.S. Quality Control Management, Spartan College of Aeronautics and Technology			
<b>Kevin Bab</b> <a href="mailto:Kevin.Bab@spartan.edu">Kevin.Bab@spartan.edu</a>	INSTRUCTOR GEN ED	<b>CAR2001</b> Career Exploration <b>SPH2001</b> Fundamentals of Speech <b>PSY2001</b> Psychology	M.S. Counseling Psychology, Benedictine University  B.A. Psychology, Eastern Illinois University  A.S. General Studies, Elgin Community College	2020	NA	4
<b>Deborah Banks</b> <a href="mailto:Deborah.banks@spartan.edu">Deborah.banks@spartan.edu</a>	INSTRUCTOR GEN ED/BSTM	<b>MAT1001</b> College Math <b>ACC2001</b> College Accounting <b>BUS2001</b> Elementary Statistics for Business <b>FIN3001</b> Financial Management	M.B.A., Oklahoma Wesleyan University  B.S. Mathematics, Northeastern State University  A.S. Mathematics, Tulsa Community College  A.A. Secondary Education, Rogers State University  A.A. Liberal Arts, Rogers State University	2016	4+	10+
<b>Cindy Brown</b> <a href="mailto:Cindy.brown@spartan.edu">Cindy.brown@spartan.edu</a>	INSTRUCTOR GEN ED/BSTM	<b>ENG1001-</b> English Composition I <b>ENG2001-</b> English Composition II <b>SPH2001-</b> Fundamentals of Speech <b>BUS3002-</b> Business Communications <b>MGT4005</b> Research in Technology Management	M.A. English, Oklahoma State University  B.A. English Education, Northeastern State University  A.A. Liberal Arts, Tulsa Community College	2016	4+	10+
<b>Bethany Stephenson</b> <a href="mailto:Bethany.stephenson@spartan.edu">Bethany.stephenson@spartan.edu</a>	INSTRUCTOR GEN ED	<b>SPH2001-</b> Fundamentals of Speech <b>SOC1001-</b> Modern Sociology <b>CAR2001-</b> Career Exploration	Occupational Education, MS, 1981, Kansas State University, Manhattan, KS  Special Education, BS, 1974, Oklahoma State University, Stillwater, OK	2018	4+	6+
<b>Warren Stiles</b> <a href="mailto:Warren.Stiles@spartan.edu">Warren.Stiles@spartan.edu</a>	INSTRUCTOR GEN ED	<b>MAT1001</b> College Math <b>PHY1001</b> College Physics	M.S. Chemistry, University of Tulsa  B.S. Chemistry, Southwest Missouri State University  B. A. Bible Studies, Central Bible College	1990	NA	30+
<b>Joseph Barda</b> <a href="mailto:Joseph.Barda@spartan.edu">Joseph.Barda@spartan.edu</a>	INSTRUCTOR GEN ED	<b>ENG1001</b> English Composition I <b>ENG2001</b> English	M.A. History, Northeastern Illinois University	2020	NA	4

NAME	TITLE	COURSES TAUGHT	EDUCATION / CERTIFICATION	YEAR OF EMPLOYMENT	EXPERIENCE IN FIELD	EXPERIENCE IN CLASSROOM
		Composition II <b>HIS1001</b> American History 1865 to Present <b>SPH2001</b> Fundamentals of Speech	M.A. English Literature, Northeastern Illinois University  Graduate Coursework in M.A. Writing Program, De Paul University  B.A. English Major/Sociology Minor, Loyola University			
<b>Michelle Bowdle</b> <a href="mailto:Michelle.bowdle@spartan.edu">Michelle.bowdle@spartan.edu</a>	INSTRUCTOR GEN ED/BSTM	<b>HIS1001</b> American History 1865 to Present <b>HIS2001</b> Aviation History <b>SOC1001</b> Modern Sociology	Master of Arts; Educational Leadership Southern Nazarene University  Bachelor of Arts in Education, Major: Social Studies Northeastern State University  AAS Arts, Major Secondary Education Tulsa Community College	2023	4+	1
<b>Deborah Cortez</b> <a href="mailto:Deborah.Cortez@spartan.edu">Deborah.Cortez@spartan.edu</a>	INSTRUCTOR BSTM	<b>BUS1001</b> Introduction to Business <b>MGT4003</b> International Business Practices <b>MGT4004</b> Business Strategies <b>MKT3001</b> Introduction to Marketing	M.B.A. Business Administration, Keller Graduate School  B.A. Business Administration, DeVry University	2020	4+	10
<b>Amy Click</b> <a href="mailto:Amy.click@spartan.edu">Amy.click@spartan.edu</a>	INSTRUCTOR GEN ED	<b>SPH2001</b> Fundamentals of Speech <b>ENG1001</b> English Composition I <b>ENG2001</b> English Composition II	Master of Arts in Teaching; Northeastern Illinois University  Master of Fine Arts; Creative Writing; University of Central Oklahoma  Bachelor of Arts, Major: English; OSU	2022	NA	12
<b>Jay Edmonson</b> <a href="mailto:jay.edmonson@spartan.edu">jay.edmonson@spartan.edu</a>	INSTRUCTOR BSTM	<b>BUS1001</b> Introduction to Business <b>BUS2001</b> Elementary Statistics for Business <b>BUS3002</b> - Business Communications <b>BIM1001</b> Computer Proficiency <b>ACC2001</b> College Accounting <b>FIN3001</b> Financial Management <b>MKT3001</b> Introduction to Marketing <b>MGT1001</b> Business Ethics <b>MGT3001</b> Fundamentals of Management <b>MGT4001</b> Human Resource Management <b>MGT4002</b> Management Information Systems <b>MGT4003</b> International Business Practices <b>MGT4004</b> Business Strategies <b>MGT4005</b> Research in Technology Management	Master of Science in Information Technology Mgmt., Touro University	2024	4+	8

NAME	TITLE	COURSES TAUGHT	EDUCATION / CERTIFICATION	YEAR OF EMPLOYMENT	EXPERIENCE IN FIELD	EXPERIENCE IN CLASSROOM
Dr. Andrew Gillespie, Ph.D. <a href="mailto:AndrewK.Gillespie@spartan.edu">AndrewK.Gillespie@spartan.edu</a>	INSTRUCTOR GEN ED	<b>PHY1001</b> College Physics	Ph.D. Condensed Matter Physics, University of Missouri  M.S. Physics, University of Missouri  B.S. Physics and Physics Education Illinois State University	2020	NA	12+
James Hamilton <a href="mailto:James.Hamilton@spartan.edu">James.Hamilton@spartan.edu</a>	INSTRUCTOR BSTM	<b>MKT3001</b> Introduction to Marketing <b>MGT3001</b> Fundamentals of Management <b>MGT4003</b> International Business Practices <b>MGT4004</b> Business Strategies	M.B.A., University of Dallas  B.A. Political Science, Northeastern Illinois University  A.A. Arts in Education, Morton College	2020	4+	4
Darren Hill <a href="mailto:Darren.Hill@spartan.edu">Darren.Hill@spartan.edu</a>	INSTRUCTOR GEN ED/BSTM	<b>QCM2001</b> Philosophy of Quality Control Management <b>QCM2002</b> ISO 9000 and Quality Management <b>QCM2003</b> Total Quality Tools & Techniques <b>HIS2001</b> History of Aviation <b>HIS1001</b> American History 1865 to Present <b>MGT4004</b> Business Strategies	M.S. Aerospace Administration and Logistics, Southeastern Oklahoma State University  B.S. Aviation Management, Southeastern Oklahoma State University  A.A.S. Criminal Justice / Sociology, Seminole State College	2020	4+	4
Lance Jones <a href="mailto:Lance.jones@spartan.edu">Lance.jones@spartan.edu</a>	INSTRUCTOR GEN ED/BSTM	<b>HIS1001</b> American History 1865 to Present <b>SPH2001</b> Fundamentals of Speech <b>SOC1001</b> Modern Sociology <b>MGT4001</b> Human Resource Management	M.L.A. History, University of St. Thomas  B.S. Administration of Justice ( <i>cum laude</i> ), Wichita State University  AA Major Social Sciences, Wichita State University	2020	4+	4
Jen Kaiser <a href="mailto:Jen.kaiser@spartan.edu">Jen.kaiser@spartan.edu</a>	INSTRUCTOR BSTM	<b>CAR2001</b> Career Exploration <b>BUS1001</b> Introduction to Business <b>MGT3001</b> Fundamentals of Management <b>BIM1001</b> Computer Proficiency <b>MKT3001</b> Introduction to Marketing	M.B.A. Business Administration, Oklahoma State University  B.B.A Business Administration, Oklahoma University	2021	4+	5
Wesley Kusiak <a href="mailto:Wesley.Kusiak@spartan.edu">Wesley.Kusiak@spartan.edu</a>	INSTRUCTOR GEN ED/BSTM	<b>MAT1001</b> College Math <b>PHY1001</b> College Physics <b>BUS2001</b> Elementary Statistics for Business	M.S. Computer Science, Illinois Institute of Technology  M.S. Electrical Engineering, Rzeszow University of Technology – Rzeszow, Poland  B.S. Electrical Engineering, Rzeszow University of Technology – Rzeszow, Poland	2020	4+	23
Jimmy Miller	INSTRUCTOR	<b>BUS1001</b> Introduction to	M.B.A Business	2024	4+	12

NAME	TITLE	COURSES TAUGHT	EDUCATION / CERTIFICATION	YEAR OF EMPLOYMENT	EXPERIENCE IN FIELD	EXPERIENCE IN CLASSROOM
<a href="mailto:Jimmy.miller@spartan.edu">Jimmy.miller@spartan.edu</a>	BSTM	Business <b>BUS3001</b> Business Law <b>BIM1001</b> Computer Proficiency <b>ACC2001</b> College Accounting <b>FIN3001</b> Financial Management <b>MGT1001</b> Business Ethics <b>MGT3001</b> Fundamentals of Management <b>MGT4001</b> Human Resource Management <b>MGT4003</b> International Business Practices <b>MGT4004</b> Business Strategies	Administration, Southern Nazarene University  M.L.S Healthcare Law, University of Oklahoma			
<b>Douglas Spunaugle</b> <a href="mailto:Douglas.Spunaugle@spartan.edu">Douglas.Spunaugle@spartan.edu</a>	INSTRUCTOR BSTM	<b>BIM1001</b> Computer Proficiency <b>MGT4002</b> Management Information Systems	Master of Arts, Space Systems Management, Webster University  B.S. Management Science and Computer Systems	2020	4+	4
<b>Curtiss Summers</b> <a href="mailto:Curtiss.Summers@spartan.edu">Curtiss.Summers@spartan.edu</a>	INSTRUCTOR BSTM	<b>ACC2001</b> College Accounting <b>BUS3001</b> Business Law <b>ECN2001</b> Introduction to Economics <b>FIN3001</b> Financial Management <b>MGT3001</b> Fundamentals of Management <b>MKT3001</b> Introduction to Marketing	M.S. Management, National-Louis University  B.S. Accountancy, University of Illinois	2020	4+	16
<b>Virginia Summers</b> <a href="mailto:Virginia.Summers@spartan.edu">Virginia.Summers@spartan.edu</a>	INSTRUCTOR GEN ED/BSTM	<b>SPH2001</b> Fundamentals of Speech <b>BUS3002</b> Business Communications <b>CAR2001</b> Career Exploration	M.A. Adult Education, National-Luis University  B.A. Applied Behavioral Science, National-Luis University	2020	4+	21
<b>Bee Torres</b> <a href="mailto:Bee.Torres@spartan.edu">Bee.Torres@spartan.edu</a>	INSTRUCTOR BSTM	<b>BUS1001</b> Introduction to Business <b>ACC2001</b> College Accounting <b>FIN3001</b> Financial Management <b>MKT3001</b> Introduction to Marketing <b>MGT4002</b> Management Information Systems <b>ECN2001</b> Introduction to Economics	M.B.A. Business Administration, Fresno Pacific University  B.S. Accounting, University of Phoenix	2022	4+	2

# AVIATION FLIGHT ADMINISTRATIVE STAFF AND FACULTY

ADMINISTRATIVE STAFF		
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NAME	TITLE	COURSES TAUGHT	EDUCATION / CERTIFICATION	YEAR OF EMPLOYMENT	EXPERIENCE IN FIELD/FLIGHT HOURS	EXPERIENCE IN CLASSROOM
<b>Janus Abczynski</b> <a href="mailto:Janus.Abczynski@spartan.edu">Janus.Abczynski@spartan.edu</a>	Flight Instructor	<b>AVF1564</b> (Private Pilot) <b>AVF2543</b> Instrument Rating <b>AVF2585</b> Part I Commercial Pilot <b>AVF2585</b> Part II Commercial Additional Rating <b>AVF2585</b> Part IIA Commercial Special Operations Course <b>AVF2671</b> Flight Instructor – Instrument <b>AVF2652</b> Flight Instructor	FAA Certificates – Commercial Pilot Instrument Multi-Engine CFI, CFII, MEI, DPE, ACR	1985	248+	30+
<b>Estavan Aguirre</b> <a href="mailto:Estavan.aguirre@spartan.edu">Estavan.aguirre@spartan.edu</a>	Flight Instructor	<b>AVF1564</b> Private Pilot <b>AVF2543</b> Instrument Rating <b>AVF2585</b> Part I Commercial Pilot	A.A.S. Aviation Flight, Spartan College of Aeronautics and Technology  FAA Certificates – Commercial Pilot Instrument CFI	2024	248+	0
<b>Edgar Amezcua</b> <a href="mailto:Edgar.amezcua@spartan.edu">Edgar.amezcua@spartan.edu</a>	Flight Instructor	<b>AVF1564</b> Private Pilot <b>AVF2543</b> Instrument Rating <b>AVF2585</b> Part I Commercial Pilot <b>AVF2671</b> Flight Instructor - instrument	A.A.S. Aviation Flight, Spartan College of Aeronautics and Technology  FAA Certificates – Commercial Pilot Instrument Multi-Engine CFI, CFII	2024	248+	1
<b>Vania Andrews</b> <a href="mailto:Vania.andrews@spartan.edu">Vania.andrews@spartan.edu</a>	Flight Instructor	<b>AVF1564</b> Private Pilot <b>AVF2543</b> Instrument Rating <b>AVF2585</b> Part I Commercial Pilot <b>AVF2671</b> Flight Instructor - instrument	A.A.S. Aviation Flight, Spartan College of Aeronautics and Technology  FAA Certificates – Commercial Pilot Instrument Multi-Engine CFI, CFII	2022	248+	2
<b>Zachary Anglin</b> <a href="mailto:Zachary.Anglin@spartan.edu">Zachary.Anglin@spartan.edu</a>	Flight Ground Instructor	<b>AVE1112, 1122, 1132,1142,</b> <b>1152, 1162</b> Private Modules  <b>AVE1212, 1222, 1232,</b>	FAA Certificates – Commercial Pilot Instrument CFI	2022	248+	2



NAME	TITLE	COURSES TAUGHT	EDUCATION / CERTIFICATION	YEAR OF EMPLOYMENT	EXPERIENCE IN FIELD/FLIGHT HOURS	EXPERIENCE IN CLASSROOM
		<b>1242, 1252, 1262</b> Instrument Modules  <b>AVE2112, 2122, 2132, 2142, 2152, 2162, 2172, 2182</b> Commercial Modules  <b>AVF1564</b> Private Pilot Certification <b>AVF2543</b> Instrument Rating <b>AVF2585</b> Part II- Commercial Pilot Additional Rating <b>AVF2585</b> Part IIA- Commercial Special Operations Course				
<b>Trevor Atchley</b> <a href="mailto:Trevor.atchley@spartan.edu">Trevor.atchley@spartan.edu</a>	Flight Instructor	<b>AVF1564</b> Private Pilot <b>AVF2543</b> Instrument Rating <b>AVF2585</b> Part I Commercial Pilot <b>AVF2671</b> Flight Instructor - instrument	A.A.S. Aviation Flight, Spartan College of Aeronautics and Technology  FAA Certificates – Commercial Pilot Instrument Multi-Engine CFI, CFII	2024	248+	0
<b>Zander Barnard</b> <a href="mailto:Zandar.barnard@spartan.edu">Zandar.barnard@spartan.edu</a>	Flight Instructor	<b>AVF1564</b> Private Pilot <b>AVF2543</b> Instrument Rating <b>AVF2585</b> Part I Commercial Pilot <b>AVF2671</b> Flight Instructor - instrument	A.A.S. Aviation Flight, Spartan College of Aeronautics and Technology  FAA Certificates – Commercial Pilot Instrument CFI, CFII	2023	248+	1
<b>Carl Blank</b> <a href="mailto:Carl.Blank@spartan.edu">Carl.Blank@spartan.edu</a>	Flight Ground Instructor	<b>AVF1564</b> Private Pilot <b>AVF2543</b> Instrument Rating <b>AVF2585</b> Part I Commercial Pilot <b>AVF2671</b> Flight Instructor - Instrument	A.A.S. Aviation Flight, Spartan College of Aeronautics and Technology  FAA Certificates – Commercial Pilot Instrument Multi-Engine CFI, CFII	2022	248+	2
<b>Chris Bones</b> <a href="mailto:Chris.Bones@spartan.edu">Chris.Bones@spartan.edu</a>	Flight Instructor	<b>AVF1564</b> Private Pilot <b>AVF2543</b> Instrument Rating <b>AVF2585</b> Part I Commercial Pilot <b>AVF2671</b> Flight Instructor - instrument	A.A.S. Aviation Flight, Spartan College of Aeronautics and Technology  FAA Certificates – Commercial Pilot Instrument Multi-Engine CFI, CFII	2024	248+	0
<b>Weldon Boone</b> <a href="mailto:weldon.boone@spartan.edu">weldon.boone@spartan.edu</a>	Flight Instructor	<b>AVF1564</b> Private Pilot <b>AVF2543</b> Instrument Rating <b>AVF2585</b> Part I Commercial Pilot <b>AVF2671</b> Flight Instructor - instrument	B.A. in History, University of California  A.A. in History, Moreno Valey College  FAA Certificates – Commercial Pilot	2024	248+	0

NAME	TITLE	COURSES TAUGHT	EDUCATION / CERTIFICATION	YEAR OF EMPLOYMENT	EXPERIENCE IN FIELD/FLIGHT HOURS	EXPERIENCE IN CLASSROOM
			Instrument Multi-Engine CFI, CFII			
<b>William Breidenbach</b> <a href="mailto:william.breidenbach@spartan.edu">william.breidenbach@spartan.edu</a>	Flight Instructor	<b>AVF1564</b> Private Pilot <b>AVF2543</b> Instrument Rating <b>AVF2585</b> Part I Commercial Pilot <b>AVF2671</b> Flight Instructor - instrument	FAA Certificates – Commercial Pilot Instrument Multi-Engine CFI, CFII	2024	248+	0
<b>Dr. David Brockway, Ph.D.</b> <a href="mailto:DAVID.BROCKWAY@SPARTAN.EDU">DAVID.BROCKWAY@SPARTAN.EDU</a>	Ground Instructor	<b>AVE1112, 1122, 1132,1142, 1152, 1162</b> Private Modules  <b>AVE1212, 1222, 1232, 1242, 1252, 1262</b> Instrument Modules  <b>AVE2112, 2122, 2132, 2142, 2152, 2162, 2172, 2182</b> Commercial Modules  <b>AVE2212, 2222, 2232, 2242</b> CFI Modules  <b>AVE2312, 2322</b> CFII Modules  <b>AVF 1564</b> -Private Pilot Certification  <b>AVF 2543</b> -Instrument Rating	Ph.D. Geography, Oklahoma State University  M.A. National Security Affairs, Naval Postgraduate School  B.A. Russian Area Studies, University of Maryland  A.A.S. Computer Science, Tulsa Community College  FAA Certificates – Commercial Pilot Instrument Multi-Engine CFI, CFII, MEI, ATP	2016	248+	20+
<b>Woo Young Byun</b> <a href="mailto:Wootiyng.Byun@spartan.edu">Wootiyng.Byun@spartan.edu</a>	Flight Instructor	<b>AVF1564</b> Private Pilot <b>AVF2543</b> Instrument Rating <b>AVF2585</b> Part I Commercial Pilot <b>AVF2671</b> Flight Instructor - instrument	A.A.S. Aviation Flight, Spartan College of Aeronautics and Technology  FAA Certificates – Commercial Pilot Instrument CFI, CFII	2022	248+	2
<b>Chase Caplinger</b> <a href="mailto:Chase.caplinger@spartan.edu">Chase.caplinger@spartan.edu</a>	Flight Instructor	<b>AVF1564</b> Private Pilot <b>AVF2543</b> Instrument Rating <b>AVF2585</b> Part I Commercial Pilot <b>AVF2671</b> Flight Instructor - instrument	A.A.S. Aviation Flight, Spartan College of Aeronautics and Technology  FAA Certificates – Commercial Pilot Instrument CFI, CFII	2024	248+	0
<b>Logan Cartwright</b> <a href="mailto:logan.cartwright@spartan.edu">logan.cartwright@spartan.edu</a>	Flight Instructor	<b>AVF1564</b> Private Pilot <b>AVF2543</b> Instrument Rating <b>AVF2585</b> Part I Commercial Pilot <b>AVF2671</b> Flight Instructor - instrument	A.A.S. Aviation Flight, Spartan College of Aeronautics and Technology  FAA Certificates – Commercial Pilot Instrument CFI, CFII	2024	248+	0
<b>Spencer Cavin</b> <a href="mailto:Spencer.cavin@spartan.edu">Spencer.cavin@spartan.edu</a>	Flight Instructor	<b>AVF1564</b> Private Pilot <b>AVF2543</b> Instrument Rating <b>AVF2585</b> Part I Commercial Pilot <b>AVF2671</b> Flight Instructor - instrument	A.A.S. Aviation Flight, Spartan College of Aeronautics and Technology	2022	248+	2

NAME	TITLE	COURSES TAUGHT	EDUCATION / CERTIFICATION	YEAR OF EMPLOYMENT	EXPERIENCE IN FIELD/FLIGHT HOURS	EXPERIENCE IN CLASSROOM
			FAA Certificates – Commercial Pilot Instrument Multi-Engine CFI, CFII			
<b>Eloy Chavira</b> <a href="mailto:Eloy.chavira@spartan.edu">Eloy.chavira@spartan.edu</a>	Flight Instructor	<b>AVF1564</b> Private Pilot <b>AVF2543</b> Instrument Rating <b>AVF2585</b> Part I-Commercial Pilot <b>AVF2671</b> Flight Instructor – Instrument	A.A.S. Aviation Flight, Spartan College of Aeronautics and Technology  FAA Certificates – Commercial Pilot Instrument Multi-Engine CFI, CFII	2023	248+	1
<b>HyeongJu Cho</b> <a href="mailto:HyeongJu.Cho@spartan.edu">HyeongJu.Cho@spartan.edu</a>	Flight Instructor	<b>AVF1564</b> Private Pilot <b>AVF2543</b> Instrument Rating <b>AVF2585</b> Part I Commercial Pilot <b>AVF2671</b> Flight Instructor - instrument	A.A.S. Aviation Flight, Spartan College of Aeronautics and Technology  FAA Certificates – Commercial Pilot Instrument Multi-Engine CFI, CFII	2024	248+	0
<b>Bradley Cooper</b> <a href="mailto:Bradley.cooper@spartan.edu">Bradley.cooper@spartan.edu</a>	Flight Instructor	<b>AVF1564</b> Private Pilot <b>AVF2543</b> Instrument Rating <b>AVF2585</b> Part I Commercial Pilot	A.A.S. Aviation Flight, Spartan College of Aeronautics and Technology  FAA Certificates – Commercial Pilot Instrument CFI	2024	248+	0
<b>Ryan Crump</b> <a href="mailto:Ryan.crump@spartan.edu">Ryan.crump@spartan.edu</a>	Flight Instructor	<b>AVF1564</b> Private Pilot <b>AVF2543</b> Instrument Rating <b>AVF2585</b> Part I Commercial Pilot <b>AVF2652</b> Flight Instructor	A.A.S. Aviation Flight, Spartan College of Aeronautics and Technology  FAA Certificates – Commercial Pilot Instrument CFI	2024	248+	0
<b>Jade Cruz</b> <a href="mailto:Jade.cruz@spartan.edu">Jade.cruz@spartan.edu</a>	Flight Instructor	<b>AVF1564</b> Private Pilot <b>AVF2585</b> Part I Commercial Pilot <b>AVF2652</b> Flight Instructor	A.A.S. Aviation Flight, Spartan College of Aeronautics and Technology  FAA Certificates – Commercial Pilot Instrument Multi-Engine CFI	2024	248+	0
<b>Chantal Da Rosa</b> <a href="mailto:Chantal.darosa@spartan.edu">Chantal.darosa@spartan.edu</a>	Flight Instructor	<b>AVF1564</b> Private Pilot <b>AVF2543</b> Instrument Rating <b>AVF2585</b> Part I Commercial Pilot <b>AVF2652</b> Flight Instructor	A.A.S. Aviation Flight, Spartan College of Aeronautics and Technology FAA Certificates – Commercial Pilot Instrument CFI	2024	248+	0
<b>Salim Degazon</b> <a href="mailto:salim.degazon@spartan.edu">salim.degazon@spartan.edu</a>	Flight Instructor	<b>AVF1564</b> Private Pilot <b>AVF2585</b> Part I Commercial Pilot	A.A.S. Aviation Flight, Spartan College of	2024	248+	0

NAME	TITLE	COURSES TAUGHT	EDUCATION / CERTIFICATION	YEAR OF EMPLOYMENT	EXPERIENCE IN FIELD/FLIGHT HOURS	EXPERIENCE IN CLASSROOM
		<b>AVF2652</b> Flight Instructor	Aeronautics and Technology  FAA Certificates – Commercial Pilot Instrument CFI			
<b>Joseph Donegan</b> <a href="mailto:Joseph.Donegan@spartan.edu">Joseph.Donegan@spartan.edu</a>	Flight Instructor	<b>AVF1564</b> Private Pilot <b>AVF2543</b> Instrument Rating <b>AVF2585</b> Part I Commercial Pilot <b>AVF2652</b> Flight Instructor	A.A.S. Aviation Flight, Spartan College of Aeronautics and Technology  FAA Certificates – Commercial Pilot Instrument Multi-Engine CFI, CFII	2024	248+	0
<b>Michael Driskell</b> <a href="mailto:Michael.driskell@spartan.edu">Michael.driskell@spartan.edu</a>	Flight Instructor	<b>AVF1564</b> Private Pilot <b>AVF2543</b> Instrument Rating <b>AVF2585</b> Part I Commercial Pilot <b>AVF2671</b> Flight Instructor - instrument	A.A.S. Aviation Flight, Spartan College of Aeronautics and Technology  FAA Certificates – Commercial Pilot Instrument Multi-Engine CFI, CFII	2023	248+	1
<b>Tamara Duncan</b> <a href="mailto:Tamara.duncan@spartan.edu">Tamara.duncan@spartan.edu</a>	Flight Instructor	<b>AVF1564</b> Private Pilot <b>AVF2543</b> Instrument Rating <b>AVF2585</b> Part I Commercial Pilot <b>AVF2671</b> Flight Instructor - instrument	A.A.S. Aviation Flight, Spartan College of Aeronautics and Technology  FAA Certificates – Commercial Pilot Instrument CFI, CFII	2024	248+	0
<b>Peter Ellingwood</b> <a href="mailto:peter.ellingwood@spartan.edu">peter.ellingwood@spartan.edu</a>	Flight Instructor	<b>AVF1564</b> Private Pilot <b>AVF2543</b> Instrument Rating <b>AVF2585</b> Part I Commercial Pilot <b>AVF2671</b> Flight Instructor - instrument	A.A.S. Aviation Flight, Spartan College of Aeronautics and Technology  FAA Certificates – Commercial Pilot Instrument Multi-Engine CFI, CFII	2023	248+	1
<b>Braedyn Epp</b> <a href="mailto:Braedyn.epp@spartan.edu">Braedyn.epp@spartan.edu</a>	Flight Instructor	<b>AVF1564</b> Private Pilot <b>AVF2543</b> Instrument Rating <b>AVF2585</b> Part I Commercial Pilot	A.A.S. Aviation Flight, Spartan College of Aeronautics and Technology  FAA Certificates – Commercial Pilot Instrument CFI	2024	248+	0
<b>Bryson Epp</b> <a href="mailto:Bryson.epp@spartan.edu">Bryson.epp@spartan.edu</a>	Flight Instructor	<b>AVF1564</b> Private Pilot <b>AVF2543</b> Instrument Rating <b>AVF2585</b> Part I Commercial Pilot	A.A.S. Aviation Flight, Spartan College of Aeronautics and Technology  FAA Certificates – Commercial Pilot Instrument CFI	2024	248+	0

NAME	TITLE	COURSES TAUGHT	EDUCATION / CERTIFICATION	YEAR OF EMPLOYMENT	EXPERIENCE IN FIELD/FLIGHT HOURS	EXPERIENCE IN CLASSROOM
<b>Blake Fair</b> <a href="mailto:Blake.Fair@spartan.edu">Blake.Fair@spartan.edu</a>	Flight Instructor	<b>AVF1564</b> Private Pilot <b>AVF2543</b> Instrument Rating <b>AVF2585</b> Part I Commercial Pilot <b>AVF2585</b> Part II Commercial Additional Rating <b>AVF2585</b> Part IIA Commercial Special Operations Course <b>AVF2652</b> Flight Instructor <b>AVF2671</b> Flight Instructor - instrument <b>CAF2873</b> Turbine Transition Course	B.S. Aviation Technology Management, Spartan College of Aeronautics and Technology  A.A.S. Aviation Flight, Spartan College of Aeronautics and Technology  FAA Certificates – Commercial Pilot Instrument Multi-Engine CFI, CFII, MEI	2016	248+	5+
<b>Justin Filler</b> <a href="mailto:Justin.filler@spartan.edu">Justin.filler@spartan.edu</a>	Flight Instructor	<b>AVF1564</b> Private Pilot <b>AVF2543</b> Instrument Rating <b>AVF2585</b> Part I Commercial Pilot <b>AVF2671</b> Flight Instructor - instrument	A.A.S. Aviation Flight, Spartan College of Aeronautics and Technology  FAA Certificates – Commercial Pilot Instrument CFI, CFII	2024	248+	0
<b>Jacob Flynn</b> <a href="mailto:Jacob.Flynn@spartan.edu">Jacob.Flynn@spartan.edu</a>	Flight Instructor	<b>AVF1564</b> Private Pilot <b>AVF2543</b> Instrument Rating <b>AVF2585</b> Part I Commercial Pilot <b>AVF2671</b> Flight Instructor - instrument	B.S. Aeronautics, University of North Dakota  FAA Certificates – Commercial Pilot Instrument Multi-Engine CFI, CFII	2024	248+	0
<b>Dustin Garard</b> <a href="mailto:Dustin.Garard@spartan.edu">Dustin.Garard@spartan.edu</a>	Flight Instructor	<b>AVF1564</b> Private Pilot <b>AVF2543</b> Instrument Rating <b>AVF2585</b> Part I Commercial Pilot <b>AVF2585</b> Part II Commercial Additional Rating <b>AVF2585</b> Part IIA Commercial Special Operations Course <b>AVF2652</b> Flight Instructor <b>haAVF2671</b> Flight Instructor - instrument <b>CAF2873</b> Turbine Transition Course	B.S. Aviation Technology Management, Spartan College of Aeronautics and Technology  A.A.S. Aviation Flight, Spartan College  FAA Certificates – Commercial Pilot Instrument Multi-Engine CFI, CFII, MEI	2014	248+	10+
<b>Hamza Emad Gheith</b> <a href="mailto:hamza.abugheith@spartan.edu">hamza.abugheith@spartan.edu</a>	Flight Instructor	<b>AVF1564</b> Private Pilot <b>AVF2585</b> Part I Commercial Pilot <b>AVF2671</b> Flight Instructor - instrument	A.A.S. Aviation Flight, Spartan College of Aeronautics and Technology  FAA Certificates – Commercial Pilot Instrument CFI	2024	248+	0
<b>Sanghan Go</b> <a href="mailto:Sanghan.Go@spartan.edu">Sanghan.Go@spartan.edu</a>	Flight Instructor	<b>AVF1564</b> Private Pilot <b>AVF2543</b> Instrument Rating <b>AVF2585</b> Part I Commercial Pilot	A.A.S. Aviation Flight, Spartan College of Aeronautics and	2024	248+	0

NAME	TITLE	COURSES TAUGHT	EDUCATION / CERTIFICATION	YEAR OF EMPLOYMENT	EXPERIENCE IN FIELD/FLIGHT HOURS	EXPERIENCE IN CLASSROOM
		<b>AVF2671</b> Flight Instructor - instrument	Technology  FAA Certificates – Commercial Pilot Instrument Multi-Engine CFI, CFII			
<b>Curt Grande</b> <a href="mailto:Curt.grande@spartan.edu">Curt.grande@spartan.edu</a>	Flight Instructor	<b>AVF1564</b> Private Pilot <b>AVF2543</b> Instrument Rating <b>AVF2585</b> Part I Commercial Pilot <b>AVF2671</b> Flight Instructor - Instrument	A.A.S. Aviation Flight, Spartan College of Aeronautics and Technology  FAA Certificates – Commercial Pilot Instrument Multi-Engine CFI, CFII, MEI	2023	248+	1
<b>Colin Hacker</b> <a href="mailto:Colin.hacker@spartan.edu">Colin.hacker@spartan.edu</a>	Flight Instructor	<b>AVF1564</b> Private Pilot <b>AVF2543</b> Instrument Rating <b>AVF2585</b> Part I Commercial Pilot	A.A.S. Aviation Flight, Spartan College of Aeronautics and Technology  FAA Certificates – Commercial Pilot Instrument Multi-Engine CFI	2023	248+	1
<b>Travis Hallum</b> <a href="mailto:travis.hallum@spartan.edu">travis.hallum@spartan.edu</a>	Flight Instructor	<b>AVF1564</b> Private Pilot <b>AVF2543</b> Instrument Rating <b>AVF2585</b> Part I Commercial Pilot <b>AVF2671</b> Flight Instructor - instrument	A.A.S. Aviation Flight, Spartan College of Aeronautics and Technology  FAA Certificates – Commercial Pilot Instrument CFI, CFII	2024	248+	0
<b>Evan Haskins</b> <a href="mailto:evan.haskins@spartan.edu">evan.haskins@spartan.edu</a>	Flight Instructor	<b>AVF1564</b> Private Pilot <b>AVF2543</b> Instrument Rating <b>AVF2585</b> Part I Commercial Pilot <b>AVF2671</b> Flight Instructor - instrument	A.A.S. Aviation Flight, Spartan College of Aeronautics and Technology  FAA Certificates – Commercial Pilot Instrument Multi-Engine CFI, CFII	2024	248+	0
<b>Forest Heath</b> <a href="mailto:Forest.Heath@spartan.edu">Forest.Heath@spartan.edu</a>	Ground Instructor	<b>AVE1112, 1122, 1132,1142, 1152, 1162</b> Private Modules  <b>AVE1212, 1222, 1232, 1242, 1252, 1262</b> Instrument Modules  <b>AVE2112, 2122, 2132, 2142, 2152, 2162, 2172, 2182</b> Commercial Modules Turbine Ground Course	FAA Certificates – Commercial Pilot Instrument Multi-Engine CFI, Ground  FAA Type Ratings: CE500, DC-9, EMB145, SA227, SF340	2014	248+	10+
<b>Blake Huffman</b> <a href="mailto:Blake.huffman@spartan.edu">Blake.huffman@spartan.edu</a>	Flight Instructor	<b>AVF1564</b> Private Pilot <b>AVF2543</b> Instrument Rating <b>AVF2585</b> Part I Commercial Pilot <b>AVF2671</b> Flight Instructor - instrument	A.A.S. Aviation Flight, Spartan College of Aeronautics and Technology  FAA Certificates –	2023	248+	1

NAME	TITLE	COURSES TAUGHT	EDUCATION / CERTIFICATION	YEAR OF EMPLOYMENT	EXPERIENCE IN FIELD/FLIGHT HOURS	EXPERIENCE IN CLASSROOM
			Commercial Pilot Instrument Multi-Engine CFI, CFII			
<b>Stormie Ingersoll</b> <a href="mailto:Stormie.ingersoll@spartan.edu">Stormie.ingersoll@spartan.edu</a>	Flight Instructor	<b>AVF1564</b> Private Pilot <b>AVF2543</b> Instrument Rating <b>AVF2585</b> Part I Commercial Pilot <b>AVF2671</b> Flight Instructor - instrument	A.A.S. Aviation Flight, Spartan College of Aeronautics and Technology  FAA Certificates – Commercial Pilot Instrument CFI, CFII	2024	248+	0
<b>Abdelhamid Ismaeil</b> <a href="mailto:abdelhamid.ismaeil@spartan.edu">abdelhamid.ismaeil@spartan.edu</a>	Flight Instructor	<b>AVF1564</b> Private Pilot <b>AVF2543</b> Instrument Rating <b>AVF2585</b> Part I Commercial Pilot	A.A.S. Aviation Flight, Spartan College of Aeronautics and Technology  FAA Certificates – Commercial Pilot Instrument CFI	2024	248+	0
<b>Morgan Jacoby</b> <a href="mailto:Morgan.jacoby@spartan.edu">Morgan.jacoby@spartan.edu</a>	Flight Instructor	<b>AVF1564</b> Private Pilot <b>AVF2543</b> Instrument Rating <b>AVF2585</b> Part I Commercial Pilot <b>AVF2671</b> Flight Instructor - instrument	A.A.S. Aviation Flight, Spartan College of Aeronautics and Technology  FAA Certificates – Commercial Pilot Instrument Multi-Engine CFI, CFII	2023	248+	1
<b>Sunghoon Jin</b> <a href="mailto:sunghoon.jin@spartan.edu">sunghoon.jin@spartan.edu</a>	Flight Instructor	<b>AVF1564</b> Private Pilot <b>AVF2543</b> Instrument Rating <b>AVF2585</b> Part I Commercial Pilot <b>AVF2671</b> Flight Instructor - instrument	A.A.S. Aviation Flight, Spartan College of Aeronautics and Technology  FAA Certificates – Commercial Pilot Instrument Multi-Engine CFI, CFII	2023	248+	1
<b>Jacob Keays</b> <a href="mailto:Jacob.keays@spartan.edu">Jacob.keays@spartan.edu</a>	Flight Instructor	<b>AVF1564</b> Private Pilot <b>AVF2543</b> Instrument Rating <b>AVF2585</b> Part I Commercial Pilot	A.A.S. Aviation Flight, Spartan College of Aeronautics and Technology  FAA Certificates – Commercial Pilot Instrument CFI	2024	248+	0
<b>Chase Kellerman</b> <a href="mailto:chase.kellerman@spartan.edu">chase.kellerman@spartan.edu</a>	Flight Instructor	<b>AVF1564</b> Private Pilot <b>AVF2543</b> Instrument Rating <b>AVF2585</b> Part I Commercial Pilot <b>AVF2671</b> Flight Instructor - instrument	A.A.S. Aviation Flight, Spartan College of Aeronautics and Technology  FAA Certificates – Commercial Pilot Instrument Multi-Engine CFI, CFII	2024	248+	0
<b>Nathaniel Kendall</b> <a href="mailto:nathaniel.kendall@spartan.edu">nathaniel.kendall@spartan.edu</a>	Flight Instructor	<b>AVF1564</b> Private Pilot <b>AVF2543</b> Instrument Rating <b>AVF2585</b> Part I Commercial	FAA Certificates – Commercial Pilot Instrument	2024	248+	0

NAME	TITLE	COURSES TAUGHT	EDUCATION / CERTIFICATION	YEAR OF EMPLOYMENT	EXPERIENCE IN FIELD/FLIGHT HOURS	EXPERIENCE IN CLASSROOM
		Pilot <b>AVF2671</b> Flight Instructor - instrument	Multi-Engine CFI, CFII			
<b>Hyungeun Kim</b> <a href="mailto:Hyungeun.kim@spartan.edu">Hyungeun.kim@spartan.edu</a>	Flight Instructor	<b>AVF1564</b> Private Pilot <b>AVF2543</b> Instrument Rating <b>AVF2585</b> Part I Commercial Pilot <b>AVF2671</b> Flight Instructor - instrument	A.A.S. Aviation Flight, Spartan College of Aeronautics and Technology  FAA Certificates – Commercial Pilot Instrument Multi-Engine CFI, CFII	2022	248+	2
<b>Daniel Knocke</b> <a href="mailto:Daniel.knocke@spartan.edu">Daniel.knocke@spartan.edu</a>	Flight Instructor	<b>AVF1564</b> Private Pilot <b>AVF2543</b> Instrument Rating <b>AVF2585</b> Part I Commercial Pilot <b>AVF2671</b> Flight Instructor - instrument	A.A.S. Aviation Flight, Spartan College of Aeronautics and Technology  FAA Certificates – Commercial Pilot Instrument Multi-Engine CFI, CFII	2023	248+	1
<b>Nathaniel Laundrie</b> <a href="mailto:Nathaniel.laundrie@spartan.edu">Nathaniel.laundrie@spartan.edu</a>	Flight Instructor	<b>AVF1564</b> Private Pilot <b>AVF2543</b> Instrument Rating <b>AVF2585</b> Part I Commercial Pilot <b>AVF2671</b> Flight Instructor - Instrument	A.A.S. Aviation Flight, Spartan College of Aeronautics and Technology  FAA Certificates – Commercial Pilot Instrument Multi-Engine CFI, CFII	2022	248+	2
<b>Gilbert Lay</b> <a href="mailto:gilbert.lay@spartan.edu">gilbert.lay@spartan.edu</a>	Flight Instructor	<b>AVF1564</b> Private Pilot <b>AVF2543</b> Instrument Rating <b>AVF2585</b> Part I Commercial Pilot <b>AVF2671</b> Flight Instructor - instrument	A.A.S. Aviation Flight, Spartan College of Aeronautics and Technology  FAA Certificates – Commercial Pilot Instrument Multi-Engine CFI, CFII	2023	248+	1
<b>San Lee</b> <a href="mailto:San.Lee@spartan.edu">San.Lee@spartan.edu</a>	Flight Instructor	<b>AVF1564</b> Private Pilot <b>AVF2543</b> Instrument Rating <b>AVF2585</b> Part I Commercial Pilot <b>AVF2671</b> Flight Instructor - instrument	A.A.S. Aviation Flight, Spartan College of Aeronautics and Technology  FAA Certificates – Commercial Pilot Instrument Multi-Engine CFI, CFII	2024	248+	0
<b>Rafael Mallona</b> <a href="mailto:Rafael.mallona@spartan.edu">Rafael.mallona@spartan.edu</a>	Flight Instructor	<b>AVF1564</b> Private Pilot <b>AVF2543</b> Instrument Rating <b>AVF2585</b> Part I Commercial Pilot <b>AVF2671</b> Flight Instructor - instrument	FAA Certificates – Commercial Pilot Instrument CFI, CFII	2024	248+	0



NAME	TITLE	COURSES TAUGHT	EDUCATION / CERTIFICATION	YEAR OF EMPLOYMENT	EXPERIENCE IN FIELD/FLIGHT HOURS	EXPERIENCE IN CLASSROOM
<b>Eireann Milbaum</b> <a href="mailto:Eireanne.milbaum@spartan.edu">Eireanne.milbaum@spartan.edu</a>	Flight Instructor	<b>AVF1564</b> Private Pilot <b>AVF2543</b> Instrument Rating <b>AVF2585</b> Part I Commercial Pilot <b>AVF2671</b> Flight Instructor - instrument	A.A.S. Aviation Flight, Spartan College of Aeronautics and Technology  FAA Certificates – Commercial Pilot Instrument Multi-Engine CFI, CFII	2023	248+	1
<b>Preston Miller</b> <a href="mailto:Preston.miller@spartan.edu">Preston.miller@spartan.edu</a>	Flight Instructor	<b>AVF1564</b> Private Pilot <b>AVF2543</b> Instrument Rating <b>AVF2585</b> Part I Commercial Pilot <b>AVF2671</b> Flight Instructor - instrument	A.A.S. Aviation Flight, Spartan College of Aeronautics and Technology  FAA Certificates – Commercial Pilot Instrument CFI, CFII	2024	248+	0
<b>Trevor Mirshak</b> <a href="mailto:Trevor.mirshak@spartan.edu">Trevor.mirshak@spartan.edu</a>	Flight Instructor	<b>AVF1564</b> Private Pilot <b>AVF2543</b> Instrument Rating <b>AVF2585</b> Part I Commercial Pilot <b>AVF2671</b> Flight Instructor - instrument	A.A.S. Aviation Flight, Spartan College of Aeronautics and Technology  FAA Certificates – Commercial Pilot Instrument CFI, CFII	2024	248+	0
<b>Benaiah Mitchell</b> <a href="mailto:benaiah.mitchell@spartan.edu">benaiah.mitchell@spartan.edu</a>	Flight Instructor	<b>AVF1564</b> Private Pilot <b>AVF2543</b> Instrument Rating <b>AVF2585</b> Part I Commercial Pilot <b>AVF2671</b> Flight Instructor - instrument	A.A.S. Aviation Flight, Spartan College of Aeronautics and Technology  FAA Certificates – Commercial Pilot Instrument Multi-Engine CFI, CFII	2024	248+	0
<b>Josue Mota</b> <a href="mailto:Josue.mota@spartan.edu">Josue.mota@spartan.edu</a>	Flight Instructor	<b>AVF1564</b> Private Pilot <b>AVF2543</b> Instrument Rating <b>AVF2585</b> Part I Commercial Pilot <b>AVF2671</b> Flight Instructor - instrument	B.A. Economics, University of Illinois  FAA Certificates – Commercial Pilot Instrument Multi-Engine CFI, CFII	2024	248+	0
<b>Mason Murphy</b> <a href="mailto:Mason.murphy@spartan.edu">Mason.murphy@spartan.edu</a>	Flight Instructor	<b>AVF1564</b> Private Pilot <b>AVF2543</b> Instrument Rating <b>AVF2585</b> Part I Commercial Pilot <b>AVF2671</b> Flight Instructor - instrument	FAA Certificates – Commercial Pilot Instrument CFI, CFII	2024	248+	0
<b>Yunchul Nam</b> <a href="mailto:Yunchul.nam@spartan.edu">Yunchul.nam@spartan.edu</a>	Flight Instructor	<b>AVF1564</b> Private Pilot <b>AVF2543</b> Instrument Rating <b>AVF2585</b> Part I-Commercial Pilot <b>AVF2671</b> Flight Instructor - Instrument	A.A.S. Aviation Flight, Spartan College of Aeronautics and Technology  FAA Certificates – Commercial Pilot Instrument	2022	248+	2

NAME	TITLE	COURSES TAUGHT	EDUCATION / CERTIFICATION	YEAR OF EMPLOYMENT	EXPERIENCE IN FIELD/FLIGHT HOURS	EXPERIENCE IN CLASSROOM
			Multi-Engine CFI, CFII			
<b>Poppeye Nthenge</b> <a href="mailto:poppeye.nthenge@spartan.edu">poppeye.nthenge@spartan.edu</a>	Flight Ground Instructor	<b>AVF1564</b> Private Pilot <b>AVF2543</b> Instrument Rating <b>AVF2585</b> Part I Commercial Pilot <b>AVF2671</b> Flight Instructor - instrument	BSATM, A.A.S. Aviation Flight, Spartan College of Aeronautics and Technology  FAA Certificates – Commercial Pilot Instrument Multi-Engine CFI, CFII	2024	248+	0
<b>Evan Olson</b> <a href="mailto:Evan.olson@spartan.edu">Evan.olson@spartan.edu</a>	Flight Instructor	<b>AVF1564</b> Private Pilot <b>AVF2543</b> Instrument Rating <b>AVF2585</b> Part I Commercial Pilot <b>AVF2671</b> Flight Instructor - instrument	FAA Certificates – Commercial Pilot Instrument Multi-Engine CFI, CFI	2024	248+	0
<b>Josua Owen</b> <a href="mailto:Joshua.owen@spartan.edu">Joshua.owen@spartan.edu</a>	Flight Instructor	<b>AVF1564</b> Private Pilot <b>AVF2543</b> Instrument Rating <b>AVF2585</b> Part I Commercial Pilot <b>AVF2671</b> Flight Instructor - instrument	A.A.S. Aviation Flight, Spartan College of Aeronautics and Technology  FAA Certificates – Commercial Pilot Instrument CFI, CFII	2024	248+	0
<b>Stephen Pappas</b> <a href="mailto:stephen.pappas@spartan.edu">stephen.pappas@spartan.edu</a>	Flight Instructor	<b>AVF1564</b> Private Pilot <b>AVF2543</b> Instrument Rating <b>AVF2585</b> Part I Commercial Pilot <b>AVF2671</b> Flight Instructor - instrument	A.A.S. Aviation Flight, Spartan College of Aeronautics and Technology  FAA Certificates – Commercial Pilot Instrument Multi-Engine CFI, CFII	2023	248+	1
<b>Jonathan Prentice</b> <a href="mailto:jonathan.prentice@spartan.edu">jonathan.prentice@spartan.edu</a>	Flight Instructor	<b>AVF1564</b> Private Pilot <b>AVF2543</b> Instrument Rating <b>AVF2585</b> Part I Commercial Pilot <b>AVF2671</b> Flight Instructor - instrument	A.A.S. Emergency Medical Services, Rogers State University  FAA Certificates – Commercial Pilot Instrument Multi-Engine CFI, CFII	2024	248+	0
<b>Christopher Ramsey</b> <a href="mailto:christopher.ramsey@spartan.edu">christopher.ramsey@spartan.edu</a>	Flight Instructor	<b>AVF1564</b> Private Pilot <b>AVF2543</b> Instrument Rating <b>AVF2585</b> Part I Commercial Pilot <b>AVF2671</b> Flight Instructor - instrument	FAA Certificates – Commercial Pilot Instrument Multi-Engine CFI, CFII	2024	248+	0
<b>Justin Reese</b> <a href="mailto:Justin.reese@spartan.edu">Justin.reese@spartan.edu</a>	Flight Instructor	<b>AVF1564</b> Private Pilot <b>AVF2543</b> Instrument Rating <b>AVF2585</b> Part I Commercial Pilot	A.A.S. Aviation Flight, Spartan College of Aeronautics and Technology  FAA Certificates – Commercial Pilot Instrument CFI	2024	248+	0
<b>Abbigal Richie</b> <a href="mailto:abbigal.richie@spartan.edu">abbigal.richie@spartan.edu</a>	Flight Instructor	<b>AVF1564</b> Private Pilot <b>AVF2543</b> Instrument Rating <b>AVF2585</b> Part I Commercial Pilot	B.B.A. Aviation Management, University of North Dakota	2024	248+	0

NAME	TITLE	COURSES TAUGHT	EDUCATION / CERTIFICATION	YEAR OF EMPLOYMENT	EXPERIENCE IN FIELD/FLIGHT HOURS	EXPERIENCE IN CLASSROOM
		<b>AVF2671</b> Flight Instructor - instrument	FAA Certificates – Commercial Pilot Instrument Multi-Engine CFI, CFII			
<b>Braden Roberts</b> <a href="mailto:braden.roberts@spartan.edu">braden.roberts@spartan.edu</a>	Flight Instructor	<b>AVF1564</b> Private Pilot <b>AVF2543</b> Instrument Rating <b>AVF2585</b> Part I Commercial Pilot <b>AVF2671</b> Flight Instructor - instrument	FAA Certificates – Commercial Pilot Instrument Multi-Engine CFI, CFII	2024	248+	0
<b>Brock Roberts</b> <a href="mailto:Brock.roberts@spartan.edu">Brock.roberts@spartan.edu</a>	Flight Instructor	<b>AVF1564</b> Private Pilot <b>AVF2543</b> Instrument Rating <b>AVF2585</b> Part I Commercial Pilot <b>AVF2652</b> Flight Instructor	FAA Certificates – Commercial Pilot Instrument Multi-Engine CFI,	2024	248+	0
<b>Drew Isaac Robles</b> <a href="mailto:Drew.robles@spartan.edu">Drew.robles@spartan.edu</a>	Flight Instructor	<b>AVF1564</b> Private Pilot <b>AVF2543</b> Instrument Rating <b>AVF2585</b> Part I-Commercial Pilot <b>AVF2671</b> Flight Instructor – Instrument	A.A.S. Aviation Flight, Spartan College of Aeronautics and Technology  FAA Certificates – Commercial Pilot Instrument Multi-Engine CFI, CFII	2023	248+	1
<b>Dakota Rose</b> <a href="mailto:Dakota.rose@spartan.edu">Dakota.rose@spartan.edu</a>	Flight Instructor	<b>AVF1564</b> Private Pilot <b>AVF2543</b> Instrument Rating <b>AVF2585</b> Part I Commercial Pilot <b>AVF2671</b> Flight Instructor - Instrument	A.A.S. Aviation Flight, Spartan College of Aeronautics and Technology  FAA Certificates – Commercial Pilot Instrument Multi-Engine CFI, CFII	2023	248+	1
<b>Lorin Saathof</b> <a href="mailto:Lorin.saathoff@spartan.edu">Lorin.saathoff@spartan.edu</a>	Flight Ground Instructor	<b>AVF1564</b> Private Pilot <b>AVF2543</b> Instrument Rating <b>AVF2585</b> Part I Commercial Pilot <b>AVF2671</b> Flight Instructor - Instrument	A.A.S. Aviation Flight, Spartan College of Aeronautics and Technology  FAA Certificates – Commercial Pilot Instrument Multi-Engine CFI, CFII	2015	248+	9
<b>Jackson Sears</b> <a href="mailto:jackson.sears@spartan.edu">jackson.sears@spartan.edu</a>	Flight Instructor	<b>AVF1564</b> Private Pilot <b>AVF2543</b> Instrument Rating <b>AVF2585</b> Part I Commercial Pilot <b>AVF2671</b> Flight Instructor - instrument	A.A.S. Aviation Flight, Spartan College of Aeronautics and Technology  FAA Certificates – Commercial Pilot Instrument Multi-Engine CFI, CFII	2023	248+	1
<b>David Shotwell</b> <a href="mailto:David.shotwell@spartan.edu">David.shotwell@spartan.edu</a>	Flight Instructor	<b>AVF1564</b> Private Pilot <b>AVF2543</b> Instrument Rating <b>AVF2585</b> Part I Commercial Pilot <b>AVF2671</b> Flight Instructor -	B.S. Aviation Science and Administration, Western Michigan	2024	248+	0

NAME	TITLE	COURSES TAUGHT	EDUCATION / CERTIFICATION	YEAR OF EMPLOYMENT	EXPERIENCE IN FIELD/FLIGHT HOURS	EXPERIENCE IN CLASSROOM
		instrument	University  FAA Certificates – Commercial Pilot Instrument CFI, CFII			
<b>Ryan Shubert</b> <a href="mailto:Ryan.Shubert@spartan.edu">Ryan.Shubert@spartan.edu</a>	Flight Instructor	<b>AVF1564</b> Private Pilot <b>AVF2543</b> Instrument Rating <b>AVF2585</b> Part I Commercial Pilot <b>AVF2585</b> Part II Commercial Additional Rating <b>AVF2585</b> Part IIA Commercial Special Operations Course <b>AVF2652</b> Flight Instructor <b>AVF2671</b> Flight Instructor - Instrument	A.A.S. Aviation Flight, Spartan College of Aeronautics and Technology  FAA Certificates – Commercial Pilot Instrument Multi-Engine CFI, CFII, MEI	2018	248+	6
<b>Kevin Sidener</b> <a href="mailto:Kevin.Sidener@spartan.edu">Kevin.Sidener@spartan.edu</a>	Flight Instructor	<b>AVF1564</b> Private Pilot <b>AVF2543</b> Instrument Rating <b>AVF2585</b> Part II Commercial Additional Rating <b>AVF2585</b> Part IIA Commercial Special Operations Course <b>AVF2671</b> Flight Instructor – Instrument <b>AVF2652</b> Flight Instructor	B.S. Business Administration Accounting, California State University  A.A.S. Aviation Flight, Spartan College of Aeronautics and Technology  A.A.S. Business Administration, San Joaquin Delta College  FAA Certificates – Commercial Pilot Instrument Multi-Engine CFI, CFII, MEI	1999	248+	25
<b>Robert Smith</b> <a href="mailto:Robert.smith@spartan.edu">Robert.smith@spartan.edu</a>	Flight Instructor	<b>AVF1564</b> Private Pilot <b>AVF2543</b> Instrument Rating <b>AVF2585</b> Part I Commercial Pilot	A.A.S. Aviation Flight, Spartan College of Aeronautics and Technology  FAA Certificates – Commercial Pilot Instrument CFI	2024	248+	0
<b>Jonathan Smithy</b> <a href="mailto:Jonathan.smithy@spartan.edu">Jonathan.smithy@spartan.edu</a>	Flight Instructor	<b>AVF1564</b> Private Pilot <b>AVF2543</b> Instrument Rating <b>AVF2585</b> Part I Commercial Pilot <b>AVF2671</b> Flight Instructor - instrument	FAA Certificates – Commercial Pilot Instrument Multi-Engine CFI, CFII	2024	248+	0
<b>Seok-hyun Song</b> <a href="mailto:Seok-hyun.song@spartan.edu">Seok-hyun.song@spartan.edu</a>	Flight Instructor	<b>AVF1564</b> Private Pilot <b>AVF2543</b> Instrument Rating <b>AVF2585</b> Part I Commercial Pilot <b>AVF2671</b> Flight Instructor - instrument	A.A.S. Aviation Flight, Spartan College of Aeronautics and Technology  FAA Certificates – Commercial Pilot Instrument Multi-Engine CFI, CFII	2023	248+	1

NAME	TITLE	COURSES TAUGHT	EDUCATION / CERTIFICATION	YEAR OF EMPLOYMENT	EXPERIENCE IN FIELD/FLIGHT HOURS	EXPERIENCE IN CLASSROOM
<b>Cayden Stout</b> <a href="mailto:cayden.stout@spartan.edu">cayden.stout@spartan.edu</a>	Flight Instructor	<b>AVF1564</b> Private Pilot <b>AVF2543</b> Instrument Rating <b>AVF2585</b> Part I Commercial Pilot <b>AVF2671</b> Flight Instructor - instrument	FAA Certificates – Commercial Pilot Instrument Multi-Engine CFI, CFII	2024	248+	0
<b>Kevin Tarrance</b> <a href="mailto:Kevin.tarrance@spartan.edu">Kevin.tarrance@spartan.edu</a>	Flight Instructor	<b>AVF1564</b> Private Pilot <b>AVF2543</b> Instrument Rating <b>AVF2585</b> Part I Commercial Pilot <b>AVF2671</b> Flight Instructor - instrument	A.A.S. Aviation Flight, Spartan College of Aeronautics and Technology  FAA Certificates – Commercial Pilot Instrument Multi-Engine CFI, CFII	2023	248+	1
<b>Pierce Tolbert</b> <a href="mailto:Pierce.tolbert@spartan.edu">Pierce.tolbert@spartan.edu</a>	Flight Instructor	<b>AVF1564</b> Private Pilot <b>AVF2543</b> Instrument Rating <b>AVF2585</b> Part I Commercial Pilot <b>AVF2671</b> Flight Instructor - instrument	A.A.S. Aviation Flight, Spartan College of Aeronautics and Technology  FAA Certificates – Commercial Pilot Instrument Multi-Engine CFI, CFII	2023	248+	1
<b>Brandi Van Meter</b> <a href="mailto:brandi.vanmeter@spartan.edu">brandi.vanmeter@spartan.edu</a>	Flight Instructor	<b>AVF1564</b> Private Pilot <b>AVF2543</b> Instrument Rating <b>AVF2585</b> Part I Commercial Pilot <b>AVF2671</b> Flight Instructor - instrument	FAA Certificates – Commercial Pilot Instrument Multi-Engine CFI, CFII	2024	248+	0
<b>Adam Wagar</b> <a href="mailto:Adam.wagar@spartan.edu">Adam.wagar@spartan.edu</a>	Flight Instructor	<b>AVF1564</b> Private Pilot <b>AVF2543</b> Instrument Rating <b>AVF2585</b> Part I Commercial Pilot <b>AVF2652</b> Flight Instructor	A.A.S. Aviation Flight, Spartan College of Aeronautics and Technology  FAA Certificates – Commercial Pilot Instrument Multi-Engine CFI	2024	248+	0
<b>Landon Walker</b> <a href="mailto:landon.walker@spartan.edu">landon.walker@spartan.edu</a>	Flight Instructor	<b>AVF1564</b> Private Pilot <b>AVF2543</b> Instrument Rating <b>AVF2585</b> Part I Commercial Pilot <b>AVF2671</b> Flight Instructor - instrument	A.A.S. Aviation Flight, Spartan College of Aeronautics and Technology  FAA Certificates – Commercial Pilot Instrument Multi-Engine CFI, CFII	2024	248+	0
<b>Ryan Wilcoxon</b> <a href="mailto:Ryan.wilcoxon@spartan.edu">Ryan.wilcoxon@spartan.edu</a>	Flight Instructor	<b>AVF1564</b> Private Pilot <b>AVF2543</b> Instrument Rating <b>AVF2585</b> Part I Commercial Pilot <b>AVF2671</b> Flight Instructor - instrument	A.A.S. Aviation Flight, Spartan College of Aeronautics and Technology  FAA Certificates – Commercial Pilot Instrument Multi-Engine CFI, CFII	2024	248+	0

NAME	TITLE	COURSES TAUGHT	EDUCATION / CERTIFICATION	YEAR OF EMPLOYMENT	EXPERIENCE IN FIELD/FLIGHT HOURS	EXPERIENCE IN CLASSROOM
<b>Conner Williams</b> <a href="mailto:conner.williams@spartan.edu">conner.williams@spartan.edu</a>	Flight Instructor	<b>AVF1564</b> Private Pilot <b>AVF2543</b> Instrument Rating <b>AVF2585</b> Part I Commercial Pilot <b>AVF2671</b> Flight Instructor - instrument	FAA Certificates – Commercial Pilot Instrument Multi-Engine CFI, CFII	2024	248+	0
<b>Zachary Williams</b> <a href="mailto:Zachary.williams@spartan.edu">Zachary.williams@spartan.edu</a>	Flight Instructor	<b>AVF1564</b> Private Pilot <b>AVF2543</b> Instrument Rating <b>AVF2585</b> Part I Commercial Pilot <b>AVF2671</b> Flight Instructor - instrument	A.A.S. Aviation Flight, Spartan College of Aeronautics and Technology  FAA Certificates – Commercial Pilot Instrument Multi-Engine CFI, CFII	2023	248+	1
<b>Carter Winesburg</b> <a href="mailto:Carter.winesburg@spartan.edu">Carter.winesburg@spartan.edu</a>	Flight Instructor	<b>AVF1564</b> Private Pilot <b>AVF2543</b> Instrument Rating <b>AVF2585</b> Part I Commercial Pilot <b>AVF2671</b> Flight Instructor Instrument	A.A.S. Aviation Flight, Spartan College of Aeronautics and Technology  FAA Certificates – Commercial Pilot Instrument Multi-Engine CFI, CFII,	2024	248+	0
<b>Karl Wong</b> <a href="mailto:Karl.wong@spartan.edu">Karl.wong@spartan.edu</a>	Flight Instructor	<b>AVF1564</b> Private Pilot <b>AVF2543</b> Instrument Rating <b>AVF2585</b> Part I Commercial Pilot <b>AVF2671</b> Flight Instructor Instrument	A.A.S. Aviation Flight, Spartan College of Aeronautics and Technology  FAA Certificates – Commercial Pilot Instrument Multi-Engine CFI, CFII	2022	248+	2
<b>Yi Yang</b> <a href="mailto:Yi.Yang@spartan.edu">Yi.Yang@spartan.edu</a>	Flight Instructor	<b>AVF1564</b> Private Pilot <b>AVF2543</b> Instrument Rating <b>AVF2585</b> Part I Commercial Pilot <b>AVF2671</b> Flight Instructor - instrument	A.A.S. Aviation Flight, Spartan College of Aeronautics and Technology  FAA Certificates – Commercial Pilot Instrument Multi-Engine CFI, CFII	2024	248+	0
<b>Jung Yeon Yoo</b> <a href="mailto:Jungyeon.Yoo@spartan.edu">Jungyeon.Yoo@spartan.edu</a>	Flight Instructor	<b>AVF1564</b> Private Pilot <b>AVF2543</b> Instrument Rating <b>AVF2585</b> Part I Commercial Pilot <b>AVF2671</b> Flight Instructor - instrument	A.A.S. Aviation Flight, Spartan College of Aeronautics and Technology  FAA Certificates – Commercial Pilot Instrument Multi-Engine CFI, CFII	2022	248+	2
<b>Jonathan Young</b> <a href="mailto:Jonathan.young@spartan.edu">Jonathan.young@spartan.edu</a>	Flight Instructor	<b>AVF1564</b> Private Pilot <b>AVF2543</b> Instrument Rating <b>AVF2585</b> Part I Commercial Pilot <b>AVF2671</b> Flight Instructor - instrument	A.A.S. Aviation Flight, Spartan College of Aeronautics and Technology  FAA Certificates – Commercial Pilot	2023	248+	1

NAME	TITLE	COURSES TAUGHT	EDUCATION / CERTIFICATION	YEAR OF EMPLOYMENT	EXPERIENCE IN FIELD/FLIGHT HOURS	EXPERIENCE IN CLASSROOM
			Instrument Multi-Engine CFI, CFII			
<b>Regan Zieverink</b> <a href="mailto:regan.zieverink@spartan.edu">regan.zieverink@spartan.edu</a>	Flight Instructor	<b>AVF1564</b> Private Pilot <b>AVF2543</b> Instrument Rating <b>AVF2585</b> Part I Commercial Pilot <b>AVF2671</b> Flight Instructor - instrument	A.S. Under Studies, Tri-County Technical College  FAA Certificates – Commercial Pilot Instrument Multi-Engine CFI, CFII	2024	248+	0

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### **Board Members**

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

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# SPARTAN

## COLLEGE OF AERONAUTICS AND TECHNOLOGY

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