



# ADDENDUM TO COLLEGE CATALOG

## COVID-19 2020

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

## Contents

Addendum to College Catalog (COVID-19).....	3
<b>Introduction .....</b>	<b>3</b>
<b>Emergency Preparedness and Operations Plan (EOP).....</b>	<b>3</b>
<b>Student Extended Absences – Leave of Absence (LOA) .....</b>	<b>3</b>
<b>Student Conduct .....</b>	<b>3</b>
<b>Proof of Graduation Attestation .....</b>	<b>3</b>
<b>Course Modifications.....</b>	<b>4</b>
<b>Incomplete Coursework.....</b>	<b>4</b>
<b>Aviation Maintenance Technology, Diploma &amp; Degree .....</b>	<b>5</b>
<b>Aviation Maintenance Technology, Diploma &amp; Degree (Program version prior to November 1, 2019).....</b>	<b>7</b>
<b>Aviation Electronics Technology, Diploma &amp; Degree .....</b>	<b>9</b>
<b>Aviation Electronics Technology, Diploma &amp; Degree (Program version prior to November 1, 2019).....</b>	<b>10</b>
<b>Nondestructive Testing Technology, Diploma Quality Control Management, Degree .....</b>	<b>11</b>
<b>Nondestructive Testing Technology, Diploma (Program version prior to November 1, 2019).....</b>	<b>12</b>
<b>Additional Resources .....</b>	<b>13</b>

## **Addendum to College Catalog (COVID-19)**

### **Introduction**

The purpose of this Addendum to the College Catalog (COVID-19) is to outline some of the modifications made due to the Coronavirus pandemic; however, this document is not exhaustive of all potential modifications to policies and procedures outlined in the College Catalog. The College will work closely with students on an as needed basis to determine where additional flexibility or modifications are possible.

### **Emergency Preparedness and Operations Plan (EOP)**

Please refer to the COVID-19 Addendum to Emergency Preparedness and Operations Plan (EOP) for Students, Staff, and Campus Operations for more information and resources.

### **Student Extended Absences – Leave of Absence (LOA)**

The U.S. Department of Education has permitted COVID-19 to be included as an approved reason for a Leave of Absence (LOA) should students wish to postpone their education. Students should follow campus procedures as outlined in the College Catalog to request the LOA; however, accommodations can be made to avoid in-person meetings.

These COVID-19 Leaves of Absence are available should current modifications not meet the student's needs or should the student wish to suspend training until such time that COVID-19 modifications have been lifted. Please refer to the Addendum to Emergency Preparedness and Operations Plan (EOP) on the College's Coronavirus page for updates on reopening. <https://www.spartan.edu/coronavirus/>

### **Student Conduct**

In addition to the standard College Catalog requirements, added conduct requirements to protect students and employees and comply with all related guidance necessitated by the COVID-19 pandemic include but are not limited to:

1. Wearing a mask whenever required;
2. Adhering to required social distancing space;
3. Refraining from attending campus when ill or exhibiting symptoms;
4. Participating in required temperature screenings as required;
5. Complying with direction of staff, faculty, or College officials when entering and exiting the buildings.

### **Proof of Graduation Attestation**

Due to temporary school closures from COVID-19, an exception is being made to allow the temporary use of an attestation if proof of graduation or equivalent is delayed until schools reopen. Proper documentation must be secured once schools reopen; however, the attestation will remain on file to demonstrate compliance at the time the student started classes.

The student will need to attest to the following: I attest that I have earned a high school diploma or equivalent as outlined in the Spartan College admissions requirements but cannot provide documentation of that credential due to a school district/school closure. I understand that it is my responsibility to ensure that the proper documentation is provided to Spartan College as soon as practical once schools reopen.

As a result of difficulties students may have in obtaining proof of high school completion or equivalent due to the Coronavirus pandemic (COVID-19) school closures, the College is temporarily modifying its policy to accept

attestations in place of high school diplomas or equivalent credentials. The College has confirmed that in some cases, federal financial aid can be paid temporarily using an attestation; however, there are some circumstances that may not allow funding without an official proof of graduation and/or other required documents. Please work with your student finance representative to determine your options.

### **Course Modifications**

Ground courses that include lab work that requires hands-on instruction will be offered upon re-opening of the campus. The College split all course credits based on lecture vs. lab (if required) to allow students to complete lecture portions and receive a grade and then complete lab portions and receive grades upon re-opening. Courses that have been modified are outlined below.

### **Incomplete Coursework**

Please note that due to COVID-19, the timeline to complete coursework for courses with a grade of Incomplete (“I”) is extended temporarily. Once courses resume on campus, incomplete work will be assigned for make-up as quickly as feasible. Students should work closely with their instructors and program chair to ensure that there is a clear plan and timeline for make-up. Coursework that is not made-up for courses with an “I” grade will eventually cause the grade to revert to an “F”. Usually this occurs within one course module; however, this timeframe will be more flexible until there has been adequate time for coursework impacted by COVID-19 to be completed.

## Aviation Maintenance Technology, Diploma & Degree

The following list includes each course in the standard format with full credit values, as well as course modifications due to COVID-19 where courses and credits were split between lecture and lab. In some cases, the course credits were not split; however, instructional modifications were made.

### Diploma & Degree

Course Code	Course Description	Credits
GEN1001	Basic Electricity	4.0
GEN1001 (DE)	Basic Electricity - Lecture Only	2.0
GEN1001 (L)	Basic Electricity - Lab Only	2.0
GEN1002	Aviation Science	4.0
GEN1002 (L)	Aviation Science - Lab Only	2.0
GEN1002 (DE)	Aviation Science - Lecture Only	2.0
GEN1003	Aviation Maintenance Practices	4.0
GEN1003 (DE)	Aviation Maintenance Practices - Lecture Only	2.0
GEN1003 (L)	Aviation Maintenance Practices - Lab Only	2.0
AFP1001	Electrical & Fire Protection Systems	4.0
AFP1001 (L)	Electrical & Fire Protection Systems - Lab Only	2.0
AFP1001 (DE)	Electrical & Fire Protection Systems - Lecture Only	2.0
ARF2001	Metallic Structures	4.0
ARF2001 (DE)	Metallic Structures	2.0
ARF2001 (L)	Metallic Structures	2.0
ARF2002	Non-Metallic Structures	4.0
ARF2002 (DE)	Non-Metallic Structures	2.0
ARF2002 (L)	Non-Metallic Structures	2.0
ARF2003	Hydraulic & Landing Gear Systems	4.0
ARF2003 (DE)	Hydraulic & Landing Gear Systems	2.0
ARF2003 (L)	Hydraulic & Landing Gear Systems	2.0
ARF2004	Comm/Nav & Instrument Systems	4.0
ARF2004 (DE)	Comm/Nav & Instrument Systems	2.0
ARF2004 (L)	Comm/Nav & Instrument Systems	2.0
ARF2005	Airframe Systems	4.0
ARF2005 (DE)	Airframe Systems	2.0
ARF2005 (L)	Airframe Systems	2.0
ARF2006	Flight Controls & Airframe Inspections	4.0
ARF2006 (DE)	Flight Controls & Airframe Inspections	2.0
ARF2006 (L)	Flight Controls & Airframe Inspections	2.0
PPT2001	Reciprocating Engines	4.0
PPT2001 (DE)	Reciprocating Engines	2.0
PPT2001 (L)	Reciprocating Engines	2.0
PPT2002	Reciprocating Engine Systems	4.0
PPT2002 (DE)	Reciprocating Engine Systems	2.0
PPT2002 (L)	Reciprocating Engine Systems	2.0
PPT2003	Fuel Metering & Propeller Systems	4.0

PPT2003 (DE)	Fuel Metering & Propeller Systems	2.0
PPT2003 (L)	Fuel Metering & Propeller Systems	2.0
PPT2004	Engine Inspection & Operation	4.0
PPT2004 (DE)	Engine Inspection & Operation	2.0
PPT2004 (L)	Engine Inspection & Operation	2.0
PPT2005	Turbine Engine Fundamentals	4.0
PPT2005 (DE)	Turbine Engine Fundamentals	2.0
PPT2005 (L)	Turbine Engine Fundamentals	2.0
PPT2006	Turbine Engine Systems	4.0
PPT2006 (DE)	Turbine Engine Systems - Lecture Only	2.0
PPT2006 (L)	Turbine Engine Systems - Lab Only	2.0
MAT1001	College Mathematics	4.0
PHY1001	College Physics	3.0

### Degree Only

SPH2001	Fundamentals of Public Speaking	3.0
ENG1001	English Composition	3.0
HIS1001	American History: 1865 to Present	3.0
SOC1001	Modern Sociology	3.0
ENG2001	English Composition II – Technical Writing	3.0
CAR2001	Career Exploration	1.0

## Aviation Maintenance Technology, Diploma & Degree (Program version prior to November 1, 2019)

The following list includes each course in the standard format with full credit values, as well as course modifications due to COVID-19 where courses and credits were split between lecture and lab. In some cases, the course credits were not split; however, instructional modifications were made.

### Diploma & Degree

Course Code	Course Description	Credits
GEN1113_	Aviation Fundamentals I	3.0
GEN1113 L_	Aviation Fundamentals I Lab	1.0
GEN1113 DE_	Aviation Fundamentals I Lecture	2.0
GEN1123_	Aviation Fundamentals II	3.0
GEN1123 L_	Aviation Fundamentals II Lab	1.0
GEN1123 DE_	Aviation Fundamentals II	2.0
GEN1133_	Basic Electricity & Electronics	3.0
GEN1133 L_	Basic Electricity & Electronics Lab	1.0
GEN1133 DE_	Basic Electricity & Electronics	2.0
GEN1143_	Basic Electricity, Materials, and Processes	3.0
GEN1143 L_	Basic Electricity, Materials, & Process Lab	1.0
GEN1143 DE_	Basic Electricity, Materials, & Process	2.0
GEN1153_	Records, Publications, Corrosion Control & Engine Electrical	3.0
GEN1153 L_	Records, Publications, Corrosion Control, & Engine Electrical Systems Lab	1.0
GEN1153 DE_	Records, Publications, Corrosion Control, & Engine Electrical Systems	2.0
PPT2113_	Aircraft Electrical Systems & Fire Protection	3.0
PPT2113 L_	Aircraft Electrical Systems & Fire Protection Lab	1.0
PPT2113 DE_	Aircraft Electrical Systems & Fire Protection	2.0
PPT2123	Reciprocating Powerplants and Related Systems	3.0
PPT2123 (L)	Reciprocating Powerplants and Related Systems - Lab Only	1.0
PPT2123 (DE)	Reciprocating Powerplants and Related Systems - Lecture Only	2.0
PPT2133_	Overhaul of Reciprocation Engines	3.0
PPT2133 L_	Overhaul of Reciprocating Powerplants	1.0
PPT2133 DE_	Overhaul of Reciprocating Powerplants	2.0
PPT2143	Engine Fuel and Fuel Metering Systems	3.0
PPT2143 (L)	Engine Fuel and Fuel Metering Systems - Lab Only	1.0
PPT2143 (DE)	Engine Fuel and Fuel Metering Systems - Lecture Only	2.0
PPT2153	Reciprocating Powerplant Ignition Systems and Propellers	3.0
PPT2153 (L)	Reciprocating Powerplant Ignition Systems and Propellers - Lab Only	1.0
PPT2153 (DE)	Reciprocating Powerplant Ignition Systems and Propellers - Lecture Only	2.0
PPT2163	Gas Turbine Powerplants	3.0
PPT2163 (L)	Gas Turbine Powerplants - Lab Only	1.0
PPT2163 (DE)	Gas Turbine Powerplants - Lecture Only	2.0
PPT2173_	Gas Turbine Powerplant Inspection, Servicing & Auxiliary Power	3.0
PPT2173 L_	Gas Turbine Powerplant Inspection & Servicing; Auxillary Power	1.0
PPT2173 DE_	Gas Turbine Powerplant Inspection & Servicing; Auxillary Power	2.0
ARF2213_	Basic Sheetmetal, Forming and Construction	3.0

ARF2213 L_	Basic Sheetmetal, Forming, & Construction	1.0
ARF2213 DE_	Basic Sheetmetal, Forming, & Construction	2.0
ARF2223	Sheetmetal Repair, Non-metallic Structure & Composites	3.0
ARF2223 (L)	Sheetmetal Repair, Non-metallic Structure & Composites - Lab Only	1.0
ARF2223 (DE)	Sheetmetal Repair, Non-metallic Structure & Composites - Lecture Only	2.0
ARF2233	Basic Welding, Paints & Finishes and Flight Controls	3.0
ARF2233 (L)	Basic Welding, Paints & Finishes and Flight Controls - Lab Only	1.0
ARF2233 (DE)	Basic Welding, Paints & Finishes and Flight Controls - Lecture Only	2.0
ARF2243_	Aircraft Hydraulics and Landing Gear Systems	3.0
ARF2243 L_	Aircraft Hydraulics & Landing Gear Systems Lab	1.0
ARF2243 DE_	Aircraft Hydraulics & Landing Gear Systems	2.0
ARF2253_	Airframe Systems I	3.0
ARF2253 L_	Airframe Systems I Lab	1.0
ARF2253 DE_	Airframe Systems I	2.0
ARF2263	Airframe Systems II	3.0
ARF2263 (L)	Airframe Systems II - Lab Only	1.0
ARF2263 (DE)	Airframe Systems II - Lecture Only	2.0
ARF2273	Aircraft Inspection, Airworthiness, Documentations	3.0
ARF2273 (L)	Aircraft Inspection, Airworthiness, Documentations - Lab Only	1.0
ARF2273 (DE)	Aircraft Inspection, Airworthiness, Documentations - Lecture Only	2.0
PPT2183_	Engine Instrumentation, Inspections, & Test Cell Operations	3.0
PPT2183 L_	Engine Instrumentation, Inspections, & Test Cell Operations Lab	1.0
PPT2183 DE_	Engine Instrumentation, Inspections, & Test Cell Operations	2.0

### Degree Only

ENG1123	English Composition I	3.0
HIS1163	American History: 1865 to Present	3.0
MAT1794	Intermediate Algebra	4.0
PHY2134	College Physics	4.0
PSC1193	American Federal Government	3.0
SPH2113	Fundamentals of Public Speaking	3.0



## Aviation Electronics Technology, Diploma & Degree

The following list includes each course in the standard format with full credit values, as well as course modifications due to COVID-19 where courses and credits were split between lecture and lab. In some cases, the course credits were not split; however, instructional modifications were made.

### Diploma & Degree

Course Code	Course Description	Credits
ELT1001	DC Fundamentals	4.00
ELT1001 LAB	DC Fundamentals - Lab Only	2.03
ELT1001 LEC	DC Fundamentals - Lecture Only	1.97
ELT1002	AC Theory and Control Devices	4.00
ELT1002 LAB	AC Theory and Control Devices - Lab Only	1.50
ELT1002 LEC	AC Theory and Control Devices - Lecture Only	2.50
ELT1003	Amplifiers and Power Control Devices	4.00
ELT1003 LAB	Amplifiers and Power Control Devices - Lab Only	1.50
ELT1003 LEC	Amplifiers and Power Control Devices - Lecture Only	2.50
ELT1004	Digital and Microcontroller Technology	4.00
ELT1004 LAB	Digital and Microcontroller Technology - Lab Only	1.50
ELT1004 LEC	Digital and Microcontroller Technology - Lecture Only	2.50
ELT1005	Industrial Controls and Robotics	4.00
ELT1005 LAB	Industrial Controls and Robotics - Lab Only	1.50
ELT1005 LEC	Industrial Controls and Robotics - Lecture Only	2.50
AVN2001	Aerospace Soldering and Inspection	4.00
AVN2001 LAB	Aerospace Soldering and Inspection - Lab Only	2.03
AVN2001 LEC	Aerospace Soldering and Inspection - Lecture Only	1.97
AVN2002	Aerospace Wiring	4.00
AVN2002 LAB	Aerospace Wiring - Lab Only	2.03
AVN2002 LEC	Aerospace Wiring - Lecture Only	1.97
AVN2003	Avionics Communication Systems	4.00
AVN2003 LAB	Avionics Communication Systems - Lab Only	2.03
AVN2003 LEC	Avionics Communication Systems - Lecture Only	1.97
AVN2004	Navigation and Instrumentation	4.00
AVN2004 LAB	Navigation and Instrumentation - Lab Only	2.03
AVN2004 LEC	Navigation and Instrumentation - Lecture Only	1.97
AVN2005	Radar and Pulse Communications	4.00
AVN2005 LAB	Radar and Pulse Communications - Lab Only	2.03
AVN2005 LEC	Radar and Pulse Communications - Lecture Only	1.97
AVN2006	Systems Integration	4.00
AVN2006 LAB	Systems Integration - Lab Only	2.03
AVN2006 LEC	Systems Integration - Lecture Only	1.97
AVN2007	Unmanned Aerial Systems and Robotics	4.00
AVN2007 LAB	Unmanned Aerial Systems and Robotics - Lab Only	2.03
AVN2007 LEC	Unmanned Aerial Systems and Robotics - Lecture Only	1.97
MAT1001	College Mathematics	4.00

PHY1001	College Physics	3.00
---------	-----------------	------

#### Degree Only

SPH2001	Fundamentals of Public Speaking	3.00
ENG1001	English Composition	3.00
HIS1001	American History: 1865 to Present	3.00
SOC1001	Modern Sociology	3.00
CAR2001	Career Exploration	1.00

### **Aviation Electronics Technology, Diploma & Degree (Program version prior to November 1, 2019)**

The following list includes each course in the standard format with full credit values, as well as course modifications due to COVID-19 where courses and credits were split between lecture and lab. In some cases, the course credits were not split; however, instructional modifications were made.

#### Diploma & Degree

Course Code	Course Description	Credits
AET1607	Aircraft & UAV Electronics Fundamentals	7.0
AET1617	Theory of Alternating Current & Reactive Devices	7.0
AET1627	Electronic Circuits & Amplifiers	7.0
AET2637	Digital Circuits & Devices	7.0
AET2637 LAB	Digital Circuits & Devices - Lab Only	3.0
AET2637 LEC	Digital Circuits & Devices - Lecture Only	4.0
AET2647	Principles of Electronic Communications	7.0
AET2657	Aircraft/UAV Instrument & Autonomous Navigation Systems	7.0
AET2667	Aircraft/UAV Communications & Dependent Navigation Systems	7.0
AET2667 LAB	Aircraft/UAV Communications & Dependent Navigation Systems - Lab Only	3.0
AET2667 LEC	Aircraft/UAV Communications & Dependent Navigation Systems - Lecture Only	4.0
AET2677	Aircraft/UAV Radar Systems & Flight Line Maintenance	7.0
AET2677 LAB	Aircraft/UAV Radar Systems & Flight Line Maintenance - Lab Only	3.5
AET2677 LEC	Aircraft/UAV Radar Systems & Flight Line Maintenance - Lecture Only	3.5

#### Degree Only

ENG1123	English Composition I	3.0
HIS1163	American History: 1865 to Present	3.0
MAT1794	Intermediate Algebra	4.0
PHY2134	College Physics	4.0
PSC1193	American Federal Government	3.0
SPH2113	Fundamentals of Public Speaking	3.0

## **Nondestructive Testing Technology, Diploma Quality Control Management, Degree**

The following list includes each course in the standard format with full credit values, as well as course modifications due to COVID-19 where courses and credits were split between lecture and lab. In some cases, the course credits were not split; however, instructional modifications were made.

### Diploma & Degree

<b>Course Code</b>	<b>Course Description</b>	<b>Credits</b>
NDT1001	Introduction to Nondestructive Testing	4.00
NDT1001 LAB	Introduction to Nondestructive Testing - Lab Only	1.73
NDT1001 LEC	Introduction to Nondestructive Testing - Lecture Only	2.27
NDT1002	Visual Testing	4.00
NDT1002 LAB	Visual Testing - Lab Only	1.73
NDT1002 LEC	Visual Testing - Lecture Only	2.27
NDT1003	Core Nondestructive Testing Methods	4.00
NDT1003 LAB	Core Nondestructive Testing Methods - Lab Only	2.06
NDT1003 LEC	Core Nondestructive Testing Methods - Lecture Only	1.94
NDT1004	Radiation Safety	4.00
NDT1005	Radiographic Testing Operator	4.00
NDT1005 LAB	Radiographic Testing Operator - Lab Only	2.06
NDT1005 LEC	Radiographic Testing Operator - Lecture Only	1.94
NDT1006	Radiographic Testing Inspector	4.00
NDT1006 LAB	Radiographic Testing Inspector - Lab Only	2.06
NDT1006 LEC	Radiographic Testing Inspector - Lecture Only	1.94
NDT1007	Introduction to Ultrasonic Testing	4.00
NDT1007 LAB	Introduction to Ultrasonic Testing - Lab Only	2.06
NDT1007 LEC	Introduction to Ultrasonic Testing - Lecture Only	1.94
NDT1008	Ultrasonic Inspection & Evaluation	4.00
NDT1008 LAB	Ultrasonic Inspection & Evaluation - Lab Only	2.06
NDT1008 LEC	Ultrasonic Inspection & Evaluation - Lecture Only	1.94
NDT1009	Eddy Current Testing Inspector	4.00
NDT1009 LAB	Eddy Current Testing Inspector - Lab Only	2.06
NDT1009 LEC	Eddy Current Testing Inspector - Lecture Only	1.94
MAT1001	College Mathematics	4.0
PHY1001	College Physics	3.0

### Degree Only

QCM 2001	Philosophy of Quality Management	4.0
QCM 2002	ISO 9000 and Total Quality	4.0
QCM 2003	Total Quality Tools and Techniques	4.0
SPH 2001	Fundamentals of Public Speaking	3.0
ENG 1001	English Composition	3.0
HIS 1001	American History: 1865 to Present	3.0
SOC 1001	Modern Sociology	3.0

CAR 2001	Career Exploration	1.0
----------	--------------------	-----

## **Nondestructive Testing Technology, Diploma (Program version prior to November 1, 2019)**

The following list includes each course in the standard format with full credit values, as well as course modifications due to COVID-19 where courses and credits were split between lecture and lab. In some cases, the course credits were not split; however, instructional modifications were made.

### Diploma & Degree

<b>Course Code</b>	<b>Course Description</b>	<b>Credits</b>
QCT1807	Fundamentals of Nondestructive Testing	7.0
QCT1817	Introduction to Nondestructive Testing	7.0
QCT1817 LAB	Introduction to Nondestructive Testing - Lab Only	3.0
QCT1817 LEC	Introduction to Nondestructive Testing - Lecture Only	4.0
QCT1827	Radiation Safety	7.0
QCT2807	Radiography	7.0
QCT2807 LEC	Radiography - Lecture Only	4.0
QCT2807 LAB	Radiography - Lab Only	3.0
QCT2817	Ultrasonic Inspection	7.0
QCT2817 LAB	Ultrasonic Inspection - Lab Only	3.0
QCT2817 LEC	Ultrasonic Inspection - Lecture Only	4.0
QCT2827	Eddy Current Inspection	7.0
QCT2827 LAB	Eddy Current Inspection - Lab Only	3.0
QCT2827 LEC	Eddy Current Inspection - Lecture Only	4.0
QCT2838	Leak Testing Codes & Standards	8.0
QCT2907	Quality Control Management I	7.0
QCT2917	Quality Control Management II	7.0

### Degree Only

ENG1123	English Composition I	3.0
HIS1163	American History: 1865 to Present	3.0
MAT1794	Intermediate Algebra	4.0
PHY2134	College Physics	4.0
PSC1193	American Federal Government	3.0
SPH2113	Fundamentals of Public Speaking	3.0

## Additional Resources

### Emergency Preparedness and Operations Plan (EOP)

- [www.spartan.edu](http://www.spartan.edu) > Consumer Information > Campus Location > Spartan Emergency Operations Plan

### COVID-19 Addendum to Emergency Preparedness and Operations Plan (EOP)

- [www.spartan.edu](http://www.spartan.edu) > Consumer Information > Coronavirus

### Schoolwork Assistance

- If you have forgotten or lost your password use your personal email to contact IT at [student.helpdesk@spartan.edu](mailto:student.helpdesk@spartan.edu).
- [www.Faa.gov](http://www.Faa.gov)
- [www.ecfr.gov](http://www.ecfr.gov) – electronic code of federal regulations
- [faa.psiexams.com](http://faa.psiexams.com) – practice exams and registration for FAA exams
- [www.aviation-safety.net/database](http://www.aviation-safety.net/database) - aviation safety database
- [www.grammarly.com](http://www.grammarly.com) – free grammar and spelling checker

### Local Libraries

Many local libraries will allow you to create a digital library card that will get you access to ebooks, databases, and movie streaming!

- <https://www.tulsalibrary.org>
- Proquest – Please refer to instructional handout for log in information.

### Financial

- <https://www.va.gov/education> - GI Bill questions, they also have a crisis line if you need it
- <https://studentaid.gov/announcements-events/coronavirus> - info about student financial aid during coronavirus shutdowns

### Mental Health

- <https://www.cdc.gov/coronavirus/2019-ncov/prepare/managing-stress-anxiety.html> - Mental health resources from the Center for disease control

### Fun

- <https://www.nps.gov/orgs/1207/statmentonparkops covid19.htm> - National park info during the outbreak
- <https://www.npr.org/2020/03/17/816504058/a-list-of-live-virtual-concerts-to-watch-during-the-coronavirus-shutdown> - live virtual concerts
- <https://pitchfork.com/news/moog-and-korg-release-synthesizer-apps-for-free-amid-social-distancing/> - free synthesizer app so you can make music at home
- [www.freegames.com](http://www.freegames.com) – free games

### Other Resources

- <https://okfoodbank.org/> - Oklahoma Food Bank has drive thru options open during this time.
- <https://www.foodpantries.org/ci/ok-tulsa> - List of various food bank organizations in the Tulsa area.



### Spartan College of Aeronautics and Technology

8820 East Pine Street

Tulsa, OK 74115

918-836-6886 · Toll Free: 800-331-1204

Fax: 918-831-5287

### Spartan College Main Campus

8820 East Pine Street

Tulsa, OK 74115

918-836-6886 · Toll Free: 800-331-1204

Fax: 918-831-5287

### Spartan College Flight Location

123 Cessna Drive

Tulsa, OK 74132

918-836-6886 · Toll Free: 800-331-1204

[www.spartan.edu](http://www.spartan.edu)

Consumer information available at [www.spartan.edu/consumerinformation](http://www.spartan.edu/consumerinformation)