

Spartan College Tulsa, OK
Graduation, Placement, and Salary Data

ACCSC Accreditation Data

2018

2018 Annual Report Submitted to The Accrediting Commission of Career Schools and Colleges (ACCSC)

Student cohort is calculated separately for each program using this formula: 150% program length +3 months back from July 1, 2018 and 150% program length +3 months back from July 1, 2018 plus one year

Spartan College of Aeronautics and Technology Tulsa, OK		Cohort Start Date Range	2018 FINAL		ACCSC Benchmark		New Starts	Transfer Out/ Unavail for Grad	Unavail for Grad	Available for Graduation	Withdrawals	Graduates	Further Education	Unavailable for Employment	Available for Employment	Employed in Field
			Graduation	Placement	Graduation	Placement										
Program																
Aviation Maintenance Technology Diploma (15 months)		June 1, 2015 and May 31, 2016	66%	71%	50%	70%	184	0	0	184	62	122	35	4	83	59
Aviation Maintenance Technology AAS (18 months)		January 1, 2015 and December 31, 2015	65%	76%	47%	70%	105	0	0	105	37	68	15	3	50	38
Aviation Electronics Technology Diploma (13 months)		September 1, 2015 and August 31, 2016	64%	80%	50%	70%	111	0	0	111	40	71	19	2	50	40
Aviation Electronics Technology AAS (16 months)		April 1, 2015 and March 31, 2016	61%	88%	47%	70%	33	0	0	33	13	20	3	1	16	14
Nondestructive Testing Technology Diploma (11 months)		December 1, 2015 and November 30, 2016	76%	77%	55%	70%	225	0	0	225	54	171	19	0	152	117
Nondestructive Testing Technology Diploma (14 months)		July 1, 2015 and June 30, 2016	61%	79%	50%	70%	38	0	0	38	15	23	4	0	19	15
Quality Control Management AAS (17 months)		March 1, 2015 and February 28, 2016	82%	82%	47%	70%	74	0	0	74	13	61	4	0	57	47
Aviation Flight Diploma (12 months)		October 1, 2015 and September 30, 2016	29%	100%	55%	70%	7	0	0	7	5	2	1	0	1	1
Aviation Flight AAS (17 months)		March 1, 2015 and February 28, 2016	40%	89%	47%	70%	25	0	0	25	15	10	0	1	9	8
Aviation Technology Management BS Hybrid Delivery (16 months)		April 1, 2015 and March 31, 2016	56%	78%	47%	70%	16	0	0	16	7	9	0	0	9	7
Aviation Technology Management BS Distance Ed Delivery (16 months)		April 1, 2015 and March 31, 2016	54%	85%	47%	70%	28	0	0	28	12	14	0	1	13	11
		OVERALL	67%	78%	N/A	N/A	846	0	0	846	273	571	100	12	459	357

Overall campus totals are not reported to ACCSC (Grad = Graduation and Place = Placement)

Program	Level	CIP Code	BLS National Bottom 10th Percentile	BLS National Median	Web Addresses
Aviation Maintenance Technology (Ground or Hybrid)	Dip	15.0404	\$17.67	\$30.25	49-3011 Aircraft Mechanics and Service Technicians National: http://www.bls.gov/oes/current/oes493011.htm
Aviation Maintenance Technology (Ground or Hybrid)	AAS	15.0404	\$17.67	\$30.25	49-3011 Aircraft Mechanics and Service Technicians National: http://www.bls.gov/oes/current/oes493011.htm
Aviation Electronics Technology	Dip	15.0404	\$19.20	\$30.84	49-2091 Avionics Technicians National: http://www.bls.gov/oes/current/oes492091.htm
Aviation Electronics Technology	AAS	15.0404	\$19.20	\$30.84	49-2091 Avionics Technicians National: http://www.bls.gov/oes/current/oes492091.htm
Nondestructive Testing Technology	Dip	15.0702	\$11.32	\$18.39	51-9061 Quality Control National: https://www.bls.gov/oes/current/oes519061.htm
Quality Control Management	AAS	15.0702	\$11.32	\$18.39	51-9061 Quality Control National: https://www.bls.gov/oes/current/oes519061.htm
Aviation Flight	Dip	49.0199	\$31.84	\$66.02	53-2011 Airline Pilots, Copilots, and Flight Engineers National: https://www.bls.gov/oes/2017/may/oes532011.htm
Aviation Flight	AAS	49.0199	\$31.84	\$66.02	53-2011 Airline Pilots, Copilots, and Flight Engineers National: https://www.bls.gov/oes/2017/may/oes532011.htm
Aviation Technology Management (Ground or Hybrid)	BS	15.0801	\$23.68	\$50.11	11-0000 Management Occupations (Major Group) National: https://www.bls.gov/oes/current/oes110000.htm
Aviation Technology Management (100% Distance Ed)	BS	15.0801	\$23.68	\$50.11	11-0000 Management Occupations (Major Group) National: https://www.bls.gov/oes/current/oes110000.htm

Updated 7.2019 - BLS last updated May 2018