

**ACCSC Accreditation Annual Report Data**

<b>2023</b>	<b>2023 Annual Report Submitted to The Accrediting Commission of Career Schools and Colleges (ACCSC)</b> Student cohort is calculated separately for each program using this formula: 150% program length +3 months back from July 1, 2023 and 150% program length +3 months back from July 1, 2023 plus one year.							
	<b>Spartan College of Aeronautics and Technology Broomfield, CO ("Denver Area" Campus)</b>		<b>Cohort Start Date Range</b>		<b>2023 FINAL</b>		<b>ACCSC Min Standard</b>	
	<b>Program</b>				<b>Graduation</b>	<b>Employment</b>	<b>Graduation</b>	<b>Employment</b>
	Aviation Maintenance Technology, <b>AAS</b> (20 months)		October 1, 2019 and September 30, 2020		67%	88%	43%	70%
	Aviation Electronics Technology, <b>AAS</b> (15 months)		June 1, 2020 and May 31, 2021		67%	97%	50%	70%
			<b>OVERALL</b>		67%	90%	N/A	N/A

Overall campus totals are not reported to ACCSC See Page 2 for data used to calculate the above rates.

Program and Credential Level	CIP Code	Spartan Grads Average Salary 2021-2023*	Spartan Grads Response Rate	O*Net 10% earn at or below**	O*Net Web Addresses
Aviation Maintenance Technology, AAS	47.0607	\$29.53	87% of total placements reported salary (grad or employer). 238 total.	\$21.10	49-3011.00 - Aircraft Mechanics and Service Technicians Web link: <a href="https://www.onetonline.org/link/localwages/49-3011.00?zip=80021">https://www.onetonline.org/link/localwages/49-3011.00?zip=80021</a>
Aviation Electronics Technology, AAS	47.0609	\$27.51	89% of total placements reported salary (grad or employer). 61 total.	\$28.78	49-2091.00 - Avionics Technicians Web link: <a href="https://www.onetonline.org/link/localwages/49-2091.00?zip=80021">https://www.onetonline.org/link/localwages/49-2091.00?zip=80021</a>

Spartan cannot and does not guarantee job placement or salaries. Salaries vary based on factors such as geographic location, certifications, and experience.

\*Average salary calculated from Spartan Broomfield graduates placed in jobs related to the field of instruction between 1/1/2021 and 12/12/2023.

\*\*10% of workers in the zip code where the campus is located earn at or below this amount. Annual salary divided by 2080. This is used as a proxy and example only for possible entry-level wages/starting salaries. Updated 1/2/2024 - O\*Net shows the data was last updated 2022.

Salary data may be comprised of A&P certificated positions. According to the 2023 Pipeline Report published by The Aviation Technician Education Council (ATEC), "Starting hourly pay for A&P graduates without a mechanic license is \$19.77 per hour, an increase of 17 percent over last year but more than \$17,000 a year less than their certificated peers." <https://www.atec-amt.org/pipeline-report>

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	Spartan College of Aeronautics and Technology Broomfield, CO ("Denver Area" Campus)	Cohort Start Date Range	New Starts	Transfer Out (subtract)	Transfer In (add)	Unavailable for Graduation	Available for Graduation	Withdrawals	Graduates	ACCSC Graduation Rate	Further Education	Unavailable for Employment	Available for Employment	Employed in Field	ACCSC Employment Rate	Employed in Field Prior to Graduation (# of total placements placed prior to grad)	Employed in Field Prior to Graduation Rate (% of total placements placed prior to grad)	Employed in Field On/After Graduation (# of total placements placed on/after grad)	Employed in Field On/After Graduation Rate (% of total placements placed on/after grad)	Grads Employed Total* (# of placements)	Grads Employed Total Rate* (% of grads placed in jobs)
Program																					
Aviation Maintenance Technology AAS (20 months)		October 1, 2019 and September 30, 2020	144	0	0	2	142	47	95	67%	3	1	91	80	88%	21	26%	59	74%	80	84%
Aviation Electronics Technology AAS (15 months)		June 1, 2020 and May 31, 2021	51	0	0	0	51	17	34	67%	2	0	32	31	97%	9	29%	22	71%	31	91%
Overall campus totals are not reported to ACCSC			<b>OVERALL</b>	195	0	0	2	193	64	129	67%	5	1	123	111	90%					

\*Employed Total = no waivers (i.e., military, continuing education, medical, international, etc.). Employed Total Rate is employed total divided by graduates.

Edgar Example  
Print Name

*Edgar Example*  
Signature