



2021

PIPELINE REPORT & AVIATION MAINTENANCE SCHOOL DIRECTORY



OCTOBER 2021



2021

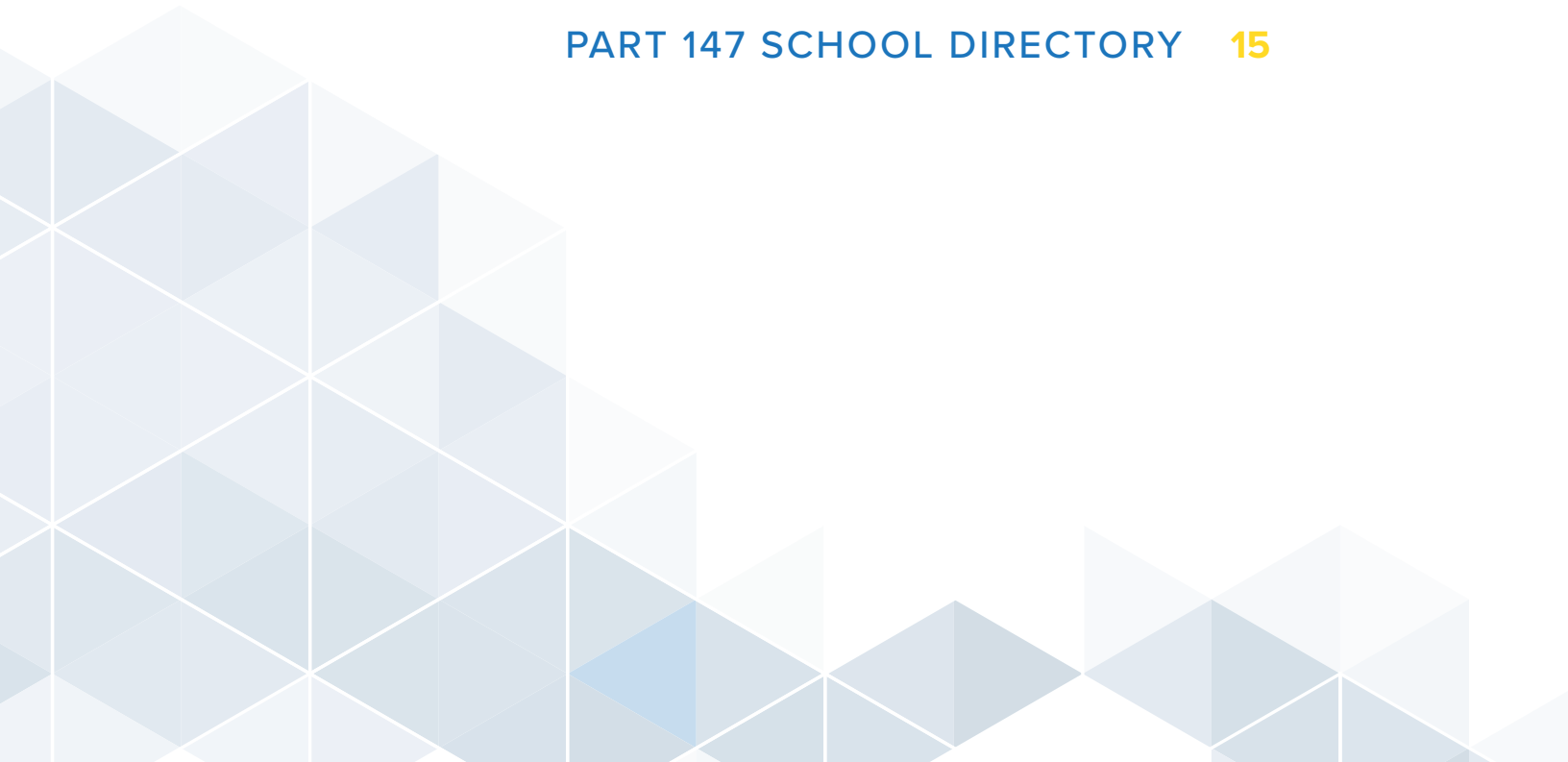
PIPELINE REPORT & AVIATION MAINTENANCE SCHOOL DIRECTORY



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ABOUT ATEC

The Aviation Technician Education Council (ATEC) is a partnership of aviation maintenance training schools and employers. The council is dedicated to promoting and supporting technician education through its communications, advocacy programs and networking events. To learn more, visit <http://www.atec-amt.org/>.



OVERVIEW

Each year ATEC compiles information about Federal Aviation Administration (FAA) airframe and powerplant (A&P) mechanic certificate holders, the aviation maintenance technician schools (AMTS or “A&P schools”) that prepare the majority of those individuals for careers in aviation maintenance, and the companies that employ maintenance professionals.

ATEC publishes this compilation annually as *The Pipeline Report*.

This year’s edition covers the period since the last version was published in April 2020. Since then, the aviation industry has been hit with the most significant decline in terms of both depth and duration in the history of commercial air transport.

With a struggling airline industry as a backdrop, this year’s report takes a close look at the implications of airline capacity cuts on maintenance demand and pandemic-induced reductions in student enrollment and maintenance certification, and how those factors might affect the future mechanic pipeline.

The year’s key conclusions:

- ▶ In 2020, the FAA issued 30 percent fewer new mechanic certificates than it did the previous year—a devastating drop given the workforce development strides made in 2019 when more individuals achieved FAA mechanic certification than in any of the previous 17 years. While many—including the authors of this report—will treat the 2020 certification numbers as an anomaly, the long-term effect of the pandemic on the mechanic pipeline is yet to be seen.
- ▶ While AMTS saw a 28 percent decline in the number of students that successfully obtained a mechanic certificate last year, overall enrollments increased by 5 percent, a welcome statistic but well short of the aggressive enrollment projections made in 2019.
- ▶ Despite the short-term decline in maintenance demand and related employment, long-term forecasts continue to project a shortage in qualified mechanics. Even assuming pre-pandemic certification rates return, the mechanic population is expected to increase 13 percent over the next 20 years, but ultimately fall 12,000 mechanics short of meeting commercial aviation needs in 2041.
- ▶ Repair stations (employing 34 percent of new mechanics) and regional airlines (17 percent) continue to hire the most A&Ps. While repair stations will only become more important in the aviation ecosystem, regional airlines—which have historically been one of the largest employers of new mechanics—face some uncertainty coming out of the pandemic as air service route networks are slowly rebuilt.
- ▶ An increased focus on diversity and inclusion could be making an impact on industry representation. AMTS reported 11 percent of A&P graduates were female (compared to 2.57 percent representation in the broader mechanic population), and 40 percent of graduates represent a racial or ethnic minority.

DATA SOURCES

Unless otherwise indicated, data was generated through an ATEC-conducted survey of educational institutions holding an FAA certificate, issued under Title 14 of the *Code of Federal Regulations* part 147. The survey took place between January 28 and April 5, 2021.

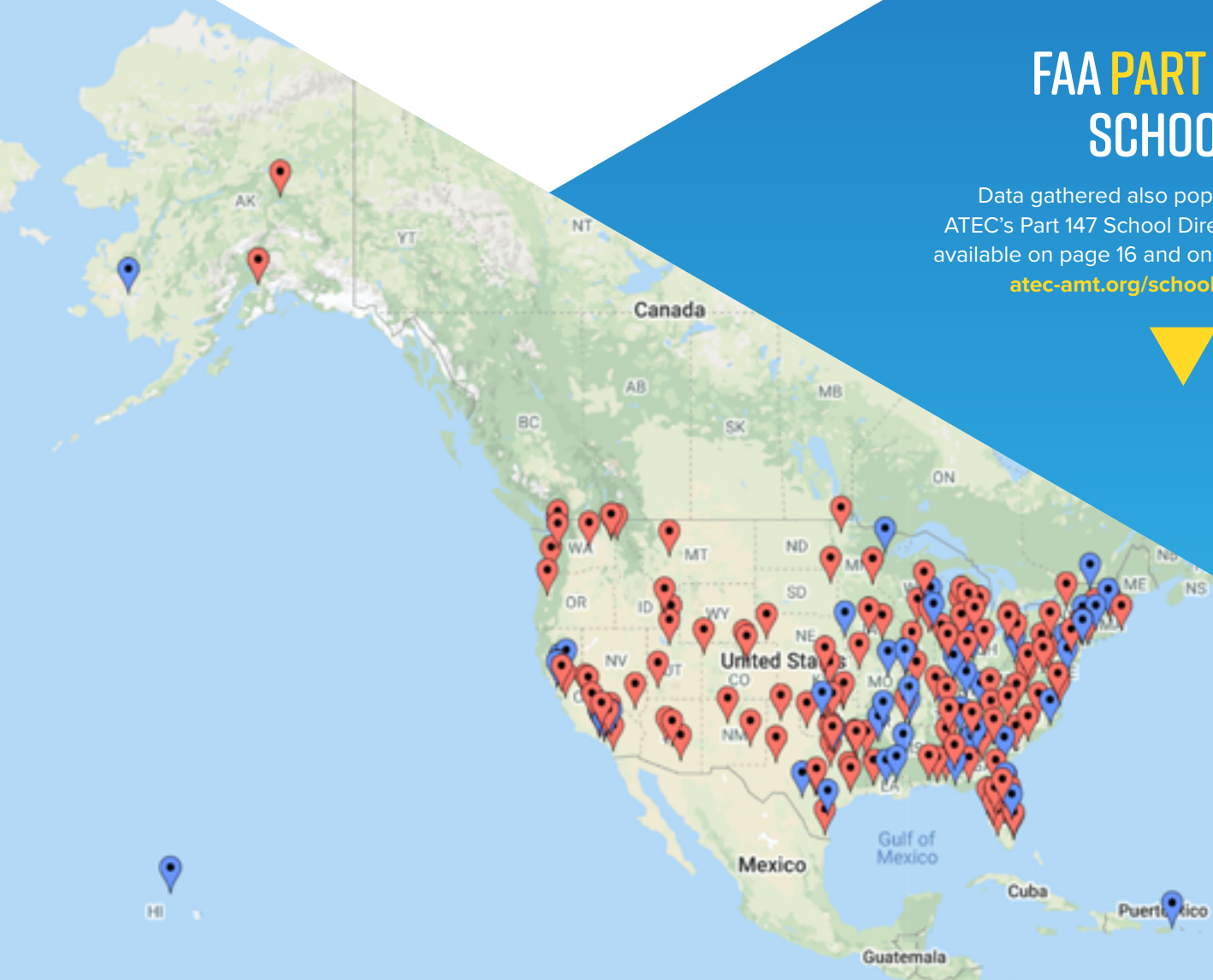
In total, 53 percent of all FAA-certificated AMTS responded to the questionnaire. A list of contributing schools is provided on page 13.

Additional data was gathered from the National Center for Education Statistics, FAA airmen certification branch personnel, the FAA maintenance school database, the FAA U.S. Civil Airmen Statistics, Regional FAA Active Airmen Tables, FAA data downloads, and the FAA airmen certification database.

The information in this report is based on data available as of September 15, 2021.

FAA PART 147 SCHOOLS

Data gathered also populates ATEC's Part 147 School Directory, available on page 16 and online at atec-amt.org/school-map.



INDUSTRY BACKDROP

It is difficult to overstate just how much the pandemic devastated commercial aviation. International Air Transport Association data on global airline revenue passenger kilometers (RPKs)—often simplified to “traffic”—provides a sobering overview.

Through July 2021, global RPKs were down 65 percent from the same period in 2019. International RPKs—hit hardest because of constantly changing travel restrictions—were down 84 percent.

The dramatic decline in passenger demand has meant fewer aircraft flying, while those still in service are operating less often than before the downturn. This translates directly to a reduction in demand for aircraft maintenance and, by extension, technicians.

Near-term passenger demand softness is expected to ease over the next 2 to 3 years, with global RPKs returning to 2019 levels in 2023-24. The recovery will be uneven, with large domestic markets leading the way, and international long-haul traffic taking the longest. This is due to travel restrictions that inhibit all transborder demand. Inter-regional traffic, such as between the U.S. and Asia, has suffered the most.

Although there is high confidence in a near-term, across-the-board recovery, the 2025 commercial industry will look different from the one that thrived heading into the pandemic. In the U.S., some regional operators—one of the biggest employers of newly certified technicians—could struggle to regain their 2019 sizes. Most of these carriers rely on major-airline partners that have extensive, global route networks. Until these are re-established through increased long-haul demand, network development will face headwinds.

Adding to the challenge is the accelerated retirements of smaller regional jets, ideally sized for many small markets. While the 50-seat jet fleet is not gone, it is shrinking, forcing airlines to rethink how some smaller spokes can be served in their hub-and-spoke systems.

The business-aviation environment is more upbeat. Although international activity remains below 2019 levels, total annual departures are tracking ahead of 2019.



Photo provided by
AAR CORP

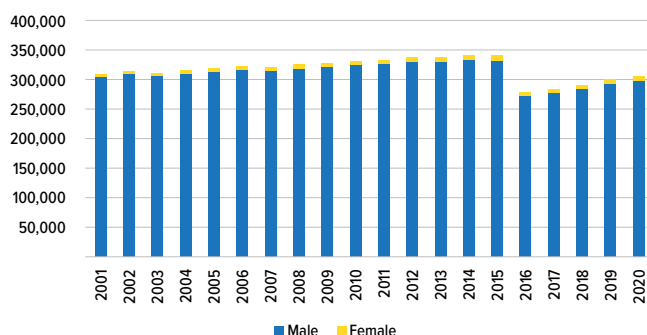
CURRENT AND PROJECTED WORKFORCE

MECHANIC POPULATION

Certificated Individuals

The FAA airmen database includes 306,301 certificated mechanics, a 1.6 percent increase over the previous year's population (see Figure 1). Females make up 2.57 percent of the population, a statistic that is trending up, but only by tenths of a percent per year. A decade ago, females made up 2.17 percent of the mechanic population.

FIGURE 1: Certified Mechanics

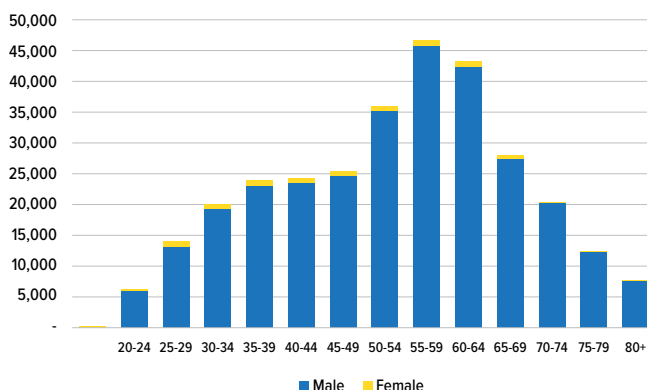


SOURCE: FAA US Civil Airman Statistics

The aviation mechanic population continues to grow older. The average FAA mechanic is 53, 11 years older than the usual U.S. worker as reported by the Bureau of Labor Statistics. Females comprise a much younger demographic, the average female mechanic is 45.

Thirty-six percent of the mechanic population is age 60 or above—up three basis points from last year (Figure 2). The number of certificated mechanics has stayed relatively flat over the past two decades, with a slight uptick the last 4 years after administrative adjustments were made by the FAA in 2016.

FIGURE 2: Mechanic Age Distribution



SOURCE: FAA Airmen Certification Branch

The FAA does not track whether mechanic certificate holders are working in the U.S. or actively performing maintenance. Certificated mechanics are removed from the airmen database only when the agency receives notification of death, the certificate is suspended or revoked, or the mechanic turns 90 years of age. Therefore, the number of active mechanics is likely significantly lower than the number derived from the data source.

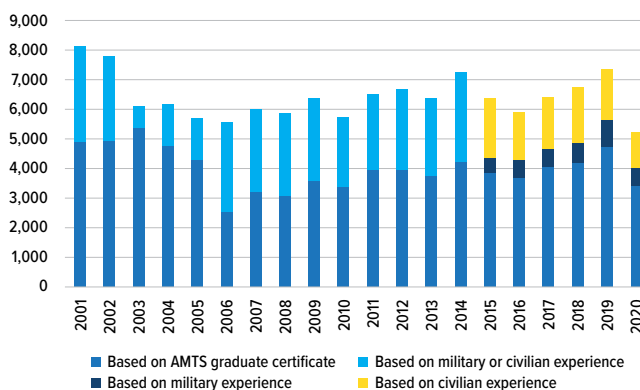
For purposes of analysis, ATEC assumed 80 percent of the current mechanic population under age 65 is actively using their certificates.

Only 5,205 individuals obtained their FAA mechanic certificate last year, a 30 percent drop from the previous year, and the smallest number seen in the past two decades. The decrease is without a doubt directly attributable to the COVID-19 pandemic. Certification numbers could potentially balloon in 2021 if individuals that planned to obtain certification in 2020 only delayed testing instead of choosing a different career path.

On the other hand, 40 percent of AMTS said they expect graduate numbers to decline in 2021 because of COVID-19, so whether the certification rates bounce back this year is yet to be seen.

Sixty-five percent of new mechanics obtained certification by completing an AMTS program, 12 percent based on military experience, and 23 percent based on civilian experience (Figure 3).

FIGURE 3: New Mechanic Certificates



SOURCE: FAA Airmen Certification Branch

Schools are producing more female mechanics than the experienced-based pipelines—6 percent of AMTS-sourced mechanics were female, compared to 3 percent for those sourced from military or civilian experience.

CURRENT AND PROJECTED WORKFORCE

While all paths to certification (AMTS, military experience, and civilian experience) produced fewer certificated mechanics than the year previous, A&P schools fared the best, with a 28 percent decline in new certifications compared to a 32 percent decline in the number of individuals achieving FAA certification via previous military or civilian experience.

Military Entrants

Over the past 5 years, the percentage of exiting service men and women obtaining FAA certification via their military experience jumped by 75 percent. Those gains were largely lost in 2020—the group produced only 615 new civilian mechanics last year.

Based on a previous Government Accountability Office report, more than 22,000 service members with aviation maintenance backgrounds separated from the Air Force and Navy in 2018. Based on that report, **ATEC estimates the civil aviation industry is capturing less than 10 percent of veterans with at least some aviation maintenance experience.** Even so, one in four A&P students is a veteran.

Air Agency Employees

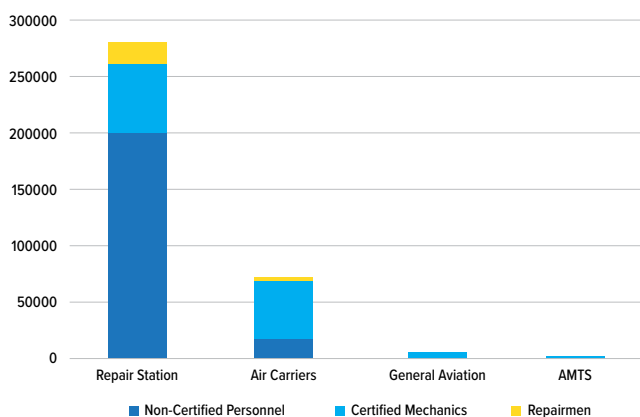
Although the FAA airmen database is an important source for identifying and analyzing mechanic population and pipeline trends, a more accurate representation of the current workforce can be derived from analysis of air agency employee reports.

Only 39 percent of all FAA mechanic certificate holders—120,282 individuals—are accounted for by the FAA¹ as working in general aviation,² or for repair stations, air carriers,³ or AMTS. Based on the number of employees reported by schools, general aviation, air carriers, and repair stations last year, the mechanic population decreased by 3 percent in 2020.

Certificated mechanics make up 33 percent of the aviation technical personnel working in these segments. They contribute to 75 percent of the air operator maintenance workforce, 22 percent of the repair station workforce, and 88 percent of the general aviation workforce.

Nearly 80 percent of all technical personnel, and half of all certificated mechanics are employed by repair stations (Figure 4)⁴.

FIGURE 4: Technical Personnel Aviation Employers

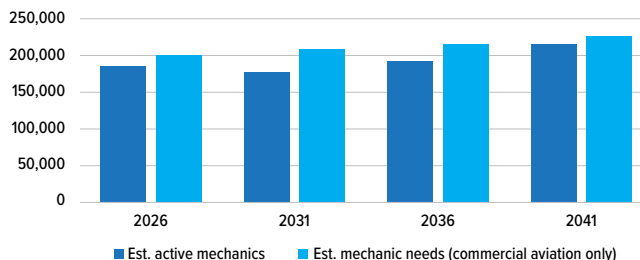


SOURCE: FAA Data Download for Repair Stations and Air Operators

Projected Shortage

Assuming pre-pandemic certification rates return, the mechanic population is expected to increase 13 percent over the next 20 years, but ultimately fall 12,000 mechanics short of meeting commercial aviation needs by the year 2041 (Figure 5).⁵

Figure 5: Mechanic Shortage Projection



SOURCE: FAA Airmen Certification Branch Age Distribution Data Set, FAA US Civil Airmen Statistics, and Boeing Technician Outlook

¹The FAA repair station and air operator data does not include certificated employees of design approval holders, those that work as maintenance contractors, or those employed elsewhere in the supply chain.

²Includes entities certificated under 14 CFR parts 91, 133, and 137.

³Includes entities certificated under 14 CFR parts 121, 125, 129, and 135.

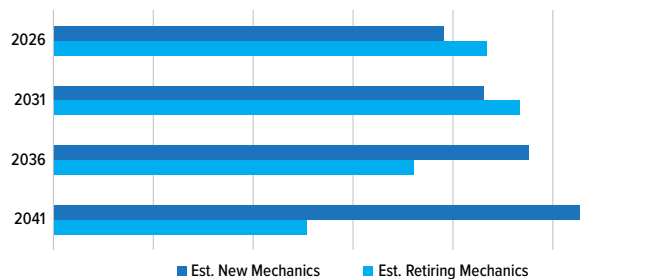
⁴See FAA repair station data download, FAA air operators data download, and FAA mechanic schools data download.

⁵The shortage calculation is based on projected demand set forth in the Boeing Pilot and Technician Outlook. ATEC's model adjusts demand projections for certificated personnel needs in the U.S. It assumes that the majority of North American estimated demand (85 percent) derives from the U.S., and the average distribution of certificated vs. non-certificated personnel holds constant across all sectors of aviation at 33 percent.

The projection does not consider non-commercial personnel needs, meaning it leaves no bandwidth available to meet increased workforce demand for rotorcraft, business aviation, general aviation, or emerging technologies.⁶

The number of retiring mechanics will outpace new entrants through the next decade (Figure 6),⁷ meaning the aviation technical workforce will not start meeting new demand until 2032.

Figure 6: New vs. Retiring Mechanics



SOURCE: FAA Airmen Certification Branch Age Distribution Data Set and FAA US Civil Airman Statistics

⁶The shortage projection appears less acute than in 2020 because this year's calculations do not consider demand in non-commercial aviation sectors. The 2021 Boeing Pilot and Technician Outlook—on which ATEC relies to calculate shortage projections—does not include business aviation and civil helicopter personnel demand, as it did in the 2 years previous. Consistent with prior outlooks, Boeing does not consider personnel demand for manufacturing or organizations in the supply chain.

⁷Assumes a 2 percent increase in the number of new mechanics year-over-year, consistent with the average rate of change over the past 10 years, not to include 2020 which, for purposes of this analysis, is considered an outlier due to COVID-19 effects.



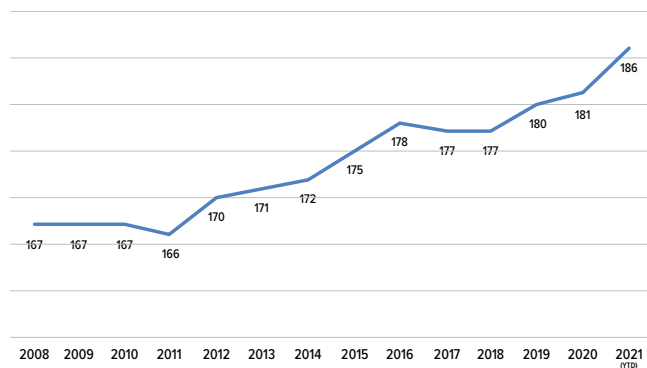
Photo provided by
DUNCAN AVIATION

AVIATION MAINTENANCE TECHNICIAN SCHOOLS

POPULATION AND ENROLLMENT

In 2020, A&P schools produced 65 percent of all newly certificated mechanics—a proportion that has been steadily increasing over the last decade. There are 186 FAA-certificated part 147 programs listed in the FAA maintenance school database. Since publication of the last Pipeline Report in April 2020, four programs fell off the agency's roster, and **ten new A&P programs were created, the biggest jump of newly certificated schools in more than a decade** (Figure 7).

Figure 7:
Number of Aviation Maintenance Technician Schools



SOURCE: FAA Mechanic School Data Download and ATEC Database

The increase in the number of AMTS means enrollment capacity is also on the rise. The FAA-authorized student capacity for A&P schools is 37,266,⁸ an increase of nearly 5 percent since a year ago.

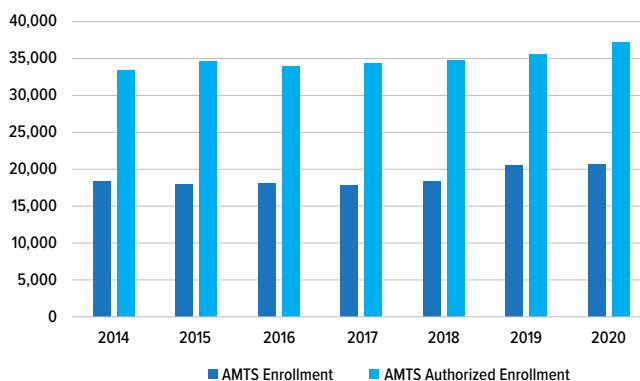
However, the increased number of AMTS has not translated to more students... yet.

A&P schools enroll 20,605⁹ students nationally, an increase of only half a percent since last year.

The number of students averaged across more schools drove the enrollment load factor down. Even when removing from the dataset the seven new schools that have not begun enrolling students at the time the snapshot was taken, **only a quarter of AMTS report an 80 percent or better load factor.** The percentage of available seating capacity filled with students

is 56—down 1.3 basis points from last year. **Nationally, nearly two out of every five available AMTS seats remain open** (Figure 8).

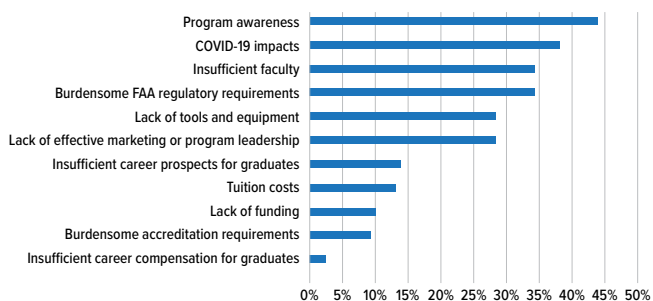
Figure 8: AMTS Enrollment vs. Capacity



SOURCE: FAA Mechanic School Data Download and ATEC Database

When asked what outside factors most significantly affect program growth, nearly half of AMTS cited insufficient career and/or program awareness (Figure 9). The most significant limitation cited the previous 2 years was the inability to hire and retain qualified faculty, a barrier that dropped to the third top slot in this year's survey, right after COVID-19 and right before FAA regulatory mandates.

Figure 9: What drove the change in overall technical aviation program enrollment?



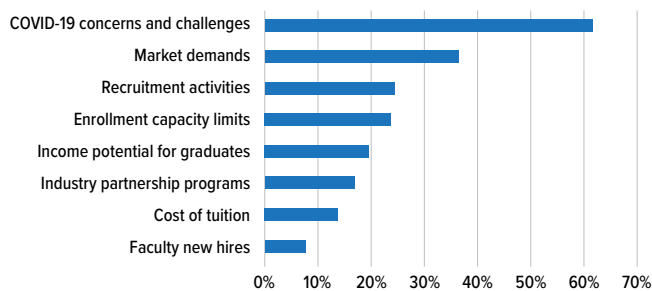
⁷Enrollment capacity is based on the sum of authorized enrollment for all AMTS as provided in the FAA's mechanic school data download. Authorized enrollment numbers for schools with zero current enrollment are not included in the summation.

⁸Estimated enrollment numbers are based on responses to ATEC's annual survey. For those schools that have not provided enrollment numbers for one of the last two years, FAA enrollment numbers as provided for in its mechanic school data download are used.

AVIATION MAINTENANCE TECHNICIAN SCHOOLS

When asked what drove changes to enrollment, 62 percent of AMTS cited COVID-19 (Figure 10). But, while more than a third of AMTS said COVID-19 negatively affected enrollments—by around 15 percent on average—nearly the same number of programs said enrollments had increased by around 31 percent. Thus, while the pandemic had a detrimental effect on many AMTS, positive trends at other schools made up most of the difference.

Figure 10: What are the most significant barriers to growing your aviation technical program?



Student Investment

Tuition costs are not generally seen as a barrier to starting an aviation technical career, given the relatively low cost of A&P programs when compared to income potential.

ATEC research and analysis of published tuitions for all AMTS found **the average tuition for an A&P program is \$16,328**, or \$17,247 if the training comes with an associate degree. The rates are lower for public community colleges, with average tuition costs of \$8,779, or \$11,864 when paired with an associate degree.

The average time it takes for a student to complete an A&P program is 22 months, with five institutions reporting completion opportunities in as little as 12 months.

Institutional Demographics

Seventy-seven percent of A&P programs are part of larger public education institutions. Although proprietary and not-for-profit private schools are the minority in the community of A&P schools, they enroll 39 percent of all mechanic students. The 29 private, proprietary schools enroll 30 percent of all A&P students.

A few schools dominate overall enrollment. Thirty-two percent of all A&P students are enrolled at the 10 largest institutions. The AMTS community is, therefore, composed mostly of smaller institutions, with more than half of AMTS reporting 60 or fewer enrollments.

Nearly half of all A&P students reside in Florida, New York, Texas, California, or Georgia (Table 1).

Table 1: Students by State

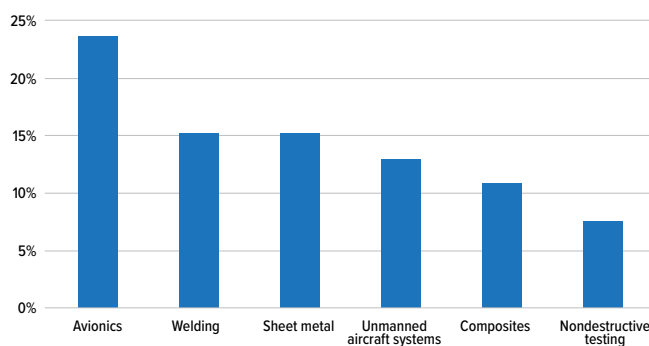
Rank	State	2020 A&P Students	2019 A&P Students	Percent Change
1	NY	2623	2665	-1.6%
2	FL	2435	2701	-10.9%
3	CA	2004	1630	18.7%
4	TX	1990	2061	-3.6%
5	GA	1078	1278	-18.6%
6	AL	776	765	1.4%
7	OK	730	695	4.8%
8	IN	704	668	5.1%
9	PA	595	631	-6.1%
10	OH	565	487	13.8%
11	WA	522	468	10.3%
12	MI	504	457	9.3%
13	VA	478	484	-1.3%
14	NC	466	315	32.4%
15	IL	458	505	-10.3%
16	AZ	449	341	24.1%
17	TN	427	463	-8.4%
18	MA	332	361	-8.7%
19	NV	312	357	-14.4%
20	NJ	288	197	31.6%
21	KS	277	285	-2.9%
22	CO	263	260	1.1%
23	SC	235	232	1.3%
24	UT	227	209	7.9%
25	MO	211	223	-5.7%
26	MN	197	110	44.2%
27	KY	125	125	0.0%
28	LA	117	174	-48.7%
29	AK	115	102	11.3%
31	AR	107	197	-84.1%
32	OR	102	122	-19.6%
33	CT	100	98	2.0%
34	MD	83	116	-39.8%
35	WV	80	82	-2.5%
36	ID	61	53	13.1%
37	WI	61	46	24.6%
38	NM	56	49	12.5%
39	IA	53	95	-79.2%
40	HI	49	49	0.0%
41	MS	49	51	-4.1%
42	DC	45	45	0.0%
43	DE	31	11	64.5%
44	NH	29	29	0.0%
45	NE	25	25	0.0%
46	SD	25	25	0.0%
47	MT	19	17	10.5%
48	VT	12	19	-58.3%

Programs and Degrees Offered

The number of schools with FAA distance learning authorization grew to 61 percent, up from just 4 percent of schools that were authorized to provide content online prior to the pandemic. While most of the 113 programs providing online instruction have only temporary authorization to do so, the numbers represent a staggering change in the way AMTS trained their students during the pandemic, and a potential opportunity for innovations in aviation technical education moving forward.

To meet the growing demand for specialized services, nearly half of all AMTS provide stand-alone, aviation-related programs outside an A&P program, including avionics, welding, sheet metal, and unmanned aircraft systems (Figure 11).

Figure 11: Other than A&P, what technical aviation programs does your school offer?



Nearly one-fourth of all AMTS offer the ASTM NCATT Aircraft Electronics Technician (AET) certification. The second most popular credential offered by AMTS is the Ground General Radiotelephone Operator License (GROL) (17 percent), followed by NC3 Multimeter certification (16 percent), and NC3 Torque Fundamentals certification (9 percent).

Nearly half of all AMTS couple the A&P program with an associate degree. One in ten schools offer an A&P program as part of a 4-year degree.

Graduates

Survey respondents reported an average graduation rate of 52 percent for A&P students, down seven basis points from 2 years ago. The average age of an A&P graduate is 26. Consistent with previous years, 24 percent of graduates are veterans and 40 percent are a racial or ethnic minority. However, **breaking with previous trends, the female A&P student population grew from 8 to 11 percent**, and foreign nationals grew from 4 percent to 17 percent.

When asked about projected graduates for 2021, respondents were optimistic, forecasting a 34 percent increase over 2020 graduate output.

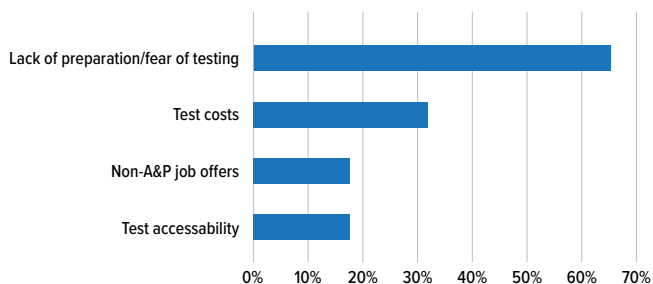
Of those eligible for placement, 66 percent of graduates had a job offer upon graduation. The rate of immediately employed graduates rose 8 percent from the previous year.

Although A&P students were still employable, **the number of graduates landing jobs in the aviation sector plunged.** Of those eligible for employment last year, 23 percent took jobs outside of aviation, up 15 percent from two years ago. The increase is likely attributable to the hiring freeze of many aviation employers during the COVID-19 pandemic.

Gains made in the number of graduates obtaining FAA mechanic certification also took a dive, with respondents reporting that only 71 percent of students took the FAA exam, a 10 percent drop since last year's report.

When asked why graduates did not take the FAA mechanic test, the most often cited reason was "fear of testing." Testing costs were the second leading reason, and inaccessible designated mechanic examiners are still cited as a restriction for around 18 percent of schools (Figure 12).

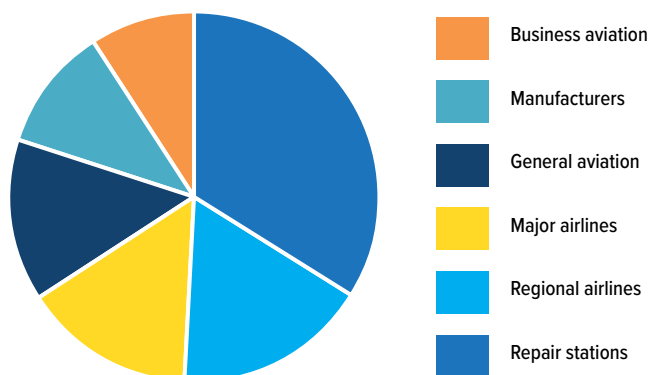
Figure 12: What is the most significant barrier to obtaining mechanic certification for A&P graduates?



Graduate Employers

Of those aviation companies hiring, repair stations led the way, scooping up 34 percent of all aviation-employed A&P graduates, followed by regional airlines at 17 percent (Figure 13). The two industry sectors have long held the top employer spots for new entrants in aviation.

Figure 13: What aviation sectors hired A&P graduates?



Survey respondents report an average starting hourly rate for AMTS alumni at \$22.36 per hour, up \$0.82 (3.7 percent) from last year, or \$46,508 annually.¹⁰ The Bureau of Labor Statistics reports median pay for all aircraft mechanics and technicians—both certificated and non-certificated—at \$32.06 per hour, up 5.4 percent from last year.

Starting hourly pay for graduates that did not obtain a mechanic certificate are about one-quarter less than their certificated peers, but that group also saw starting pay increase from \$14.41 to \$16.93 (Table 2).

Table 2: Mechanic Hourly Rates

	Entry level hourly rate: mechanic	Entry level hourly rate: non-certificated technician	Average hourly rate: aircraft and avionics equipment mechanics and technicians
2020	\$21.54	\$14.41	\$30.32
2021	\$22.36	\$16.93	\$32.06

¹⁰Calculations assume a 40-hour work week at 52 weeks per year.

¹¹Bureau of Labor Statistics, Occupational Outlook Handbook, 2020

CONCLUSIONS AND SOLUTIONS

When the last *Pipeline Report* was published just before the pandemic took hold, workforce development trends were moving in the right direction. While we had a way to go to meet long-term demand, entering mechanics had hit a 17-year high, AMTS-industry and AMTS-high school partnership programs were on the rise, and more students were choosing careers in aviation and taking the mechanic exam than ever before.

Then came the pandemic, triggering an unprecedented decline in worldwide airline activity and a myriad of challenges for educational institutions as they navigated keeping their students learning amidst classroom closures and end-user hiring freezes. Though the long-term effect on technician demand is uncertain, the community must remember the time and resources spent leading into COVID-19 and not lose the strides made over the past few years.

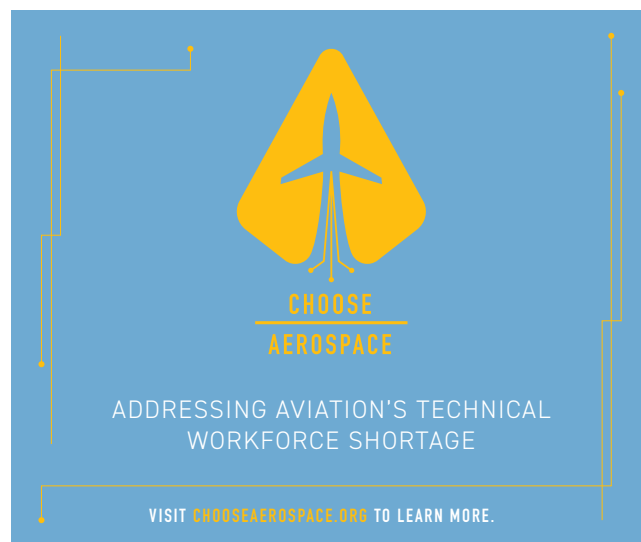
As with all crises, this one too breeds opportunity.

Transitioning to virtual learning demands innovation in technical training—tools and resources were and are being developed that will broaden our reach to communities previously underserved. And through the forced test case, the community proved that, in many instances, virtual learning can produce positive outcomes for our students.

National COVID response initiatives provided a pathway for regulatory reform—a new part 147 directive was wedged into the massive Consolidated Appropriations Act signed into law in December 2020. While the trade association had advocated for the needed reform for years, a congressional stimulus package provided a vehicle for change that might not have otherwise been available. Once promulgated, the new interim direct rule will provide a performance-based framework for part 147 schools to make more independent decisions on how to train their students. The responsibility to prepare future mechanics for aviation careers will fall more squarely in the laps of educators, and we must rise to the challenge.

The pandemic also forced the trade association to step back and rethink the approach for its new foundation, Choose Aerospace. The nonprofit was founded in February 2020—soon thereafter the pandemic stalled its kickoff of a national career awareness campaign. Leadership pivoted and elected to instead focus on curriculum development for high schools, an initiative that will pay dividends for industry and academia. **In partnership with Clemson University, a**

dozen high school programs are piloting aviation technical curriculum that will build new pipelines and reach schools previously unable to adopt aviation technical curriculum because of cost and resource needs. To learn more, visit www.chooseaerospace.org.



CONTRIBUTING SCHOOLS

Alabama Aviation College - Mobile	College of the Albemarle
Alabama Aviation College - Ozark	Colorado Northwestern Community College
Amarillo College	Columbia Gorge Community College
Antelope Valley College	Columbus State Community College
Arkansas State University Mid-South	Del Mar College
Augusta Technical College	Des Moines Public Schools - Aviation Technology
Aviation High School	Eastern New Mexico University - Roswell
Aviation Institute of Maintenance - Atlanta	Epic Aviation
Aviation Institute of Maintenance - Charlotte	Everett Community College
Aviation Institute of Maintenance - Dallas	Florida State College at Jacksonville
Aviation Institute of Maintenance - Fremont	Fox Valley Technical College
Aviation Institute of Maintenance - Houston	Gavilan College
Aviation Institute of Maintenance - Indianapolis	George Stone Technical College
Aviation Institute of Maintenance - Kansas City	George T. Baker Aviation Technical College
Aviation Institute of Maintenance - Las Vegas	Georgia Northwestern Technical College
Aviation Institute of Maintenance - Manassas	Gordon Cooper Technology Center
Aviation Institute of Maintenance - Norfolk	Great Oaks Joint Vocational School
Aviation Institute of Maintenance - Orlando	Greene County Career Center
Aviation Institute of Maintenance - Philadelphia	Guilford Technical Community College
Aviation Training Institute at Vaughn College	Hallmark University
Big Bend Community College	Helena College University of Montana
Blue Ridge Community College	Indian Hills Community College
Broward College	Ivy Tech Community College
Cape Cod Community College	Kansas State University Salina - Aerospace and Technology Campus
Central Florida Aerospace Academy	Lansing Community College
Chaffey College	LeTourneau University
Charlotte Technical College	Lewis University
Cherry Creek Innovation Campus	Lewis Wilson Technology Center
Cincinnati State Technical and Community College	Liberty University
Clover Park Technical College	Mahoning County Career & Technical Center
College of Alameda	



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703.548.2030

PART 147 SCHOOL DIRECTORY

SCHOOL IN BLUE DENOTES ATEC MEMBER

Alabama Aviation College - Albertville

<https://www.escc.edu/alabama-aviation-center/>

256-279-0940

24 Aviation Way, Albertville AL 35950-5601

Public 2-year

Additional aviation programs offered: Sheet Metal

Current Enrollment: 30

Contact: Jovina Lowery jovina.lowery@snead.edu

Alabama Aviation College - Mobile

<https://www.coastalalabama.edu/academics/areas-of-study/aviation/>

334-347-2623

1975 Avenue C, Mobile AL 36615-1207

Public 2-year

Additional aviation programs offered: Avionics/aviation electronics

Current Enrollment: 245

Anticipated 2021 Graduates: 15

Contact: Mark Sloan mark.sloan@coastalAlabama.edu

Alabama Aviation College - Ozark

<https://www.escc.edu/alabama-aviation-center/>

334-774-5113

3405 South US Hwy 231, Ozark AL 36360

Public 2-year

Additional aviation programs offered: Avionics/aviation electronics

Current Enrollment: 501

Anticipated 2021 Graduates: 100

Contact: Stanley Smith ssmith@escc.edu

Amarillo College

<http://www.actx.edu/aviation>

806-335-4352

1310 F Ave, Amarillo TX 79101-4201

Public 2-year

Additional aviation programs offered: Unmanned aircraft systems, Composites, Welding, Sheet Metal

Current Enrollment: 31

Anticipated 2021 Graduates: 13

Contact: Terry Smith tsmith27@actx.edu

Andrews University

<https://www.andrews.edu/cp/aviation/>

269-471-3120

8975 US Highway 31, Berrien Springs MI 49103-1629

Private, not-for-profit 4-year

Current Enrollment: 11

Contact: Duane Habenicht duaneh@andrews.edu

Antelope Valley College

<https://www.avc.edu/academics/afmt>

661-722-6300

3041 W Avenue K, Lancaster CA 93536-5402

Public 4-year

Additional aviation programs offered: Composites, Welding,

Nondestructive testing, Sheet metal

Current Enrollment: 52

Anticipated 2021 Graduates: 8

Contact: Jack Halliday jhalliday@avc.edu

Arkansas Northeastern College

<http://www.anc.edu>

870-762-1020

2501 South Division St, Blytheville AR 72315-5111

Public 2-year

Current Enrollment: 9

Contact: Michael Street mstreet@smail.anc.edu

Arkansas State University Mid-South

<https://www.asumidsouth.edu/aviation-technology/>

870-733-6700

2000 W Broadway St, West Memphis AR 72301-3829

Public 2-year

Current Enrollment: 31

Contact: Millard Smith msmith5354@asumidsouth.edu

Augusta Technical College

<http://www.augustatech.edu>

706-597-8265

3200 Augusta Tech Dr, Augusta GA 30906-8243

Public 2-year

Current Enrollment: 16

Anticipated 2021 Graduates: 9

Contact: Michael Lockaby mlockaby@augustatech.edu

Aviation High School

<http://www.aviationhs.net>

718-361-2032

45-30 36th Street, Long Island City NY 11101-1822

Public High School

Current Enrollment: 1980

Anticipated 2021 Graduates: 480

Contact: Mario Cotumaccio mcotumaccio@schools.nyc.gov

PART 147 SCHOOL DIRECTORY

SCHOOL IN BLUE DENOTES ATEC MEMBER

Aviation Institute of Maintenance - Atlanta

<http://www.aviationmaintenance.edu>

678-377-5600

2025 Satellite Point, Duluth GA 30096-5038

Private, proprietary 2-year

Additional aviation programs offered: Avionics/aviation electronics,
Welding

Current Enrollment: 742

Contact: Ben Sitton directorama@aviationmaintenance.edu

Aviation Institute of Maintenance - Charlotte

<https://aviationmaintenance.edu/>

980-785-0700

7421 E. Independence Blvd, Charlotte NC 28227

Private, proprietary 2-year

Current Enrollment: 200

Contact: Alex Diaz directoramc@aviationmaintenance.edu

Aviation Institute of Maintenance - Chicago

<http://www.aviationmaintenance.edu>

702-798-5511

1554 West 38th St, Chicago IL 60609

Private, proprietary 2-year

Contact: Lee Mueller jmueller@aviationmaintenance.edu

Aviation Institute of Maintenance - Dallas

<http://www.aviationmaintenance.edu>

214-333-9711

400 E Airport Fwy, Irving TX 75062-6303

Private, proprietary 2-year

Additional aviation programs offered: Avionics/aviation electronics

Current Enrollment: 514

Contact: Robert Manuel directoredamd@aviationmaintenance.edu

Aviation Institute of Maintenance - Fremont

<http://www.aviationmaintenance.edu>

510-553-9600

420 Whitney Pl, Fremont CA 94539

Private, proprietary 2-year

Current Enrollment: 280

Contact: Josh Smith directorams@aviationmaintenance.edu

Aviation Institute of Maintenance - Houston

<http://www.aviationmaintenance.edu>

713-644-7777

7651 Airport Blvd, Houston TX 77061-4004

Private, proprietary 2-year

Current Enrollment: 243

Contact: Gary Buchanan directoredamh@aviationmaintenance.edu

Aviation Institute of Maintenance - Indianapolis

<http://www.aviationmaintenance.edu>

317-243-4519

7251 W Mccarty St, Indianapolis IN 46241-1445

Private, proprietary 2-year

Current Enrollment: 210

Contact: Aaron Martin Directoredami@aviationmaintenance.edu

Aviation Institute of Maintenance - Kansas City

<http://www.aviationmaintenance.edu>

816-753-9920

4100 Raytown Rd, Kansas City MO 64129-1811

Private, proprietary 2-year

Current Enrollment: 171

Contact: Damon Cook directoredamk@aviationmaintenance.edu

Aviation Institute of Maintenance - Las Vegas

<http://www.aviationmaintenance.edu>

702-798-5511

5870 S Eastern Ave, Las Vegas NV 89119-3057

Private, proprietary 2-year

Current Enrollment: 312

Contact: Jim Schultz jaschultzaml@365.aviationinstitute.edu

Aviation Institute of Maintenance - Manassas

<http://www.aviationmaintenance.edu>

703-257-5515

10640 Davidson Pl, Manassas VA 20109-2658

Private, proprietary 2-year

Current Enrollment: 174

Contact: James Haver directoredamm@aviationmaintenance.edu

Aviation Institute of Maintenance - Norfolk

<http://www.aviationmaintenance.edu>

757-363-2121

2329 E. Little Creek Rd, Norfolk VA 23518

Private, proprietary 2-year

Additional aviation programs offered: Unmanned aircraft systems

Current Enrollment: 214

Contact: Brad Groom adirectoramn@aviationmaintenance.edu

Aviation Institute of Maintenance - Orlando

<http://www.aviationmaintenance.edu>

407-896-2800

2725 S Us Highway 17/92, Casselberry FL 32707-2905

Private, proprietary 2-year

Additional aviation programs offered: Avionics/aviation electronics

Current Enrollment: 234

Contact: Jerry Moore directoramo@aviationmaintenance.edu

Aviation Institute of Maintenance - Philadelphia

<http://www.aviationmaintenance.edu>

215-676-7700

3001 Grant Ave, Philadelphia PA 19114-1016

Private, proprietary 2-year

Additional aviation programs offered: Avionics/aviation electronics,
Unmanned aircraft systems

Current Enrollment: 341

Contact: Andrew Strite directoredamp@aviationmaintenance.edu

Aviation Training Institute at Vaughn College

<https://www.vaughn.edu/degrees-programs/aviation/>

718-429-6600

86-01 23Rd Ave, Flushing NY 11369-1000

Private, not-for-profit 4-year

Additional aviation programs offered: Avionics/aviation electronics,
Unmanned aircraft systems, Composites

Current Enrollment: 522

Contact: Domenic Proscia domenic.proscia@vaughn.edu

Aviator College of Aeronautical Science and Technology

<https://www.aviatoramt.com/>

772-466-4822

3800 Saint Lucie Blvd, Fort Pierce FL 34946

Private, proprietary 2-year

Current Enrollment: 25

Contact: Michael Cohen M.Cohen@aviator.edu

Baton Rouge Community College

https://www.mybrcc.edu/academics/transportation_technology/aviationmaintenance/aviationmaintenance.php

225-216-8000

201 Community College Drive, Central LA 70818-3209

Public 2-year

Current Enrollment: 16

Contact: Brandy Tyson tysonb@mybrcc.edu

Big Bend Community College

<https://www.bigbend.edu/academics/aviation-area-of-interest/>

509-793-2254

7662 Chanute St Ne, Moses Lake WA 98837-3293

Public 2-year

Additional aviation programs offered: Unmanned aircraft systems

Current Enrollment: 31

Anticipated 2021 Graduates: 25

Contact: Erik Borg erikb@bigbend.edu

Blue Ridge Community College

<https://www.brcc.edu/academics/programs/aviation/>

540-453-2306

1 College Ln #80, Weyers Cave VA 24486-2205

Public 2-year

Additional aviation programs offered: Unmanned aircraft systems,
Composites, Welding, Nondestructive testing, Sheet Metal

Current Enrollment: 31

Anticipated 2021 Graduates: 20

Contact: Fred Dyen dyenf@brcc.edu

Broward College

<http://www.broward.edu>

954-201-8070

7200 Pines Blvd Bldg 99, Pembroke Pines FL 33024-7225

Public 4-year

Additional aviation programs offered: Avionics/aviation electronics

Current Enrollment: 350

Anticipated 2021 Graduates: 75

Contact: Russell McCaffery rmccaffe@broward.edu

Burlington Technical Center

<https://btc.bsdtvt.org/programs/aviation-and-aerospace/>

802-864-8447

52 Institute Road, Burlington VT 54082

Public Tech

Additional aviation programs offered: Avionics/aviation electronics

Current Enrollment: 12

Contact: Moses Daly mdaly@bsdtvt.org

California Aeronautical University

<https://calaero.edu/programs/aircraft-maintenance/>

661-615-5915

1450 Boughton Drive, Bakersfield CA 93308

Private, proprietary <2-year

Contact: Skip DuRand SkipD@calaero.edu

Canadian Valley Technology Center

<https://cvtech.edu/program/24/aviation-maintenance-technology>

405-262-2629

6505 East Highway 66, El Reno OK 73036-9117

Public <2-year

Current Enrollment: 30

Contact: Kristi Stephens Kstephens@cvtech.edu

Cape Cod Community College

<https://www.capecod.edu/degrees/certificate-airframe/>

508-362-2131

2240 Iyannough Rd, West Barnstable MA 26681

Public 2-year

Current Enrollment: 65

Anticipated 2021 Graduates: 33

Contact: Don Crompton dcrompton@capecod.edu

Central Florida Aerospace Academy

<http://www.flycfaa.com/>

863-413-3620

4141 Medula Rd, Lakeland FL 33811-1249

Public Tech

Additional aviation programs offered: Avionics/aviation electronics,
Unmanned aircraft systems

Current Enrollment: 33

Anticipated 2021 Graduates: 22

Contact: David Wiggs david.wiggs@polk-fl.net

Central Georgia Technical College

<https://www.centralgatech.edu/programs-of-study/aerospace-trade-industry/amt>

478-757-3400

3300 Macon Tech Dr, Macon GA 31206-3628

Public 2-year

Additional aviation programs offered: Composites, Welding, Sheet Metal

Current Enrollment: 64

Contact: Shane Waldon swaldon@centralgatech.edu

Central New Mexico Community College

<https://www.cnm.edu/programs-of-study/programs-a-z/aviation-technology>

505-224-3750

525 Buena Vista Dr SE, Albuquerque NM 87106-4023

Public 2-year

Current Enrollment: 32

Contact: James Hernandez jhernandez276@cnm.edu

Chaffey College

<https://www.chaffey.edu/acc/mit/mit-academic/aviation.php>

909-652-6869

5885 Haven Ave, Rancho Cucamonga CA 91737-3002

Public 2-year

Additional aviation programs offered: Avionics/aviation electronics

Current Enrollment: 75

Anticipated 2021 Graduates: 20

Contact: Jack Little jack.little@chaffey.edu

Chandler Gilbert Community College

<https://www.cgc.edu/degrees-certificates/applied-technology>

480-988-8103

7360 E Tahoe Ave Bldg 1, Mesa AZ 85212-6016

Public 2-year

Additional aviation programs offered: Avionics/aviation electronics, Composites, Sheet Metal

Current Enrollment: 175

Contact: Cindy Clark cindy.clark@cgc.edu

Charlotte Technical College

<https://www.yourcharlotteschools.net>

941-255-7500

18150 Murdock Cir, Port Charlotte FL 33948

Public 4-year

Contact: Stephen Nowell Stephen.Nowell@yourcharlotteschools.net

Cherry Creek Innovation Campus

<https://www.cherrycreekschools.org/>

720-554-2643

14603 E. Fremont Street, Centennial CO 80112

Public 2-year

Current Enrollment: 50

Anticipated 2021 Graduates: 3

Contact: David Williamson dwilliamson4@cherrycreekschools.org

Cincinnati State Technical and Community College

<https://www.cincinnati.state.edu/academics/degree-certificate/aviation-maintenance-technology-amt/>

513-569-4976

3520 Central Pkwy, Cincinnati OH 45223-2612

Public 2-year

Additional aviation programs offered: Avionics/aviation electronics, Unmanned aircraft systems, Welding

Current Enrollment: 119

Anticipated 2021 Graduates: 24

Contact: Jeffrey Wright jeffrey.wright@cincinnati.state.edu

City College of San Francisco

<https://www.ccsf.edu/academics/schools/stem/aircraft-maintenance-technology-department>

415-239-3303

1400 Evans Avenue, San Francisco CA 94124

Public 2-year

Current Enrollment: 78

Contact: Kenny Verbeckmoes kverbeckmoes@ccsf.edu

Clover Park Technical College

<https://www.cptc.edu/programs/aviation>

253-583-8919

17214 110th Ave E, Puyallup WA 98374-9509

Public 4-year

Additional aviation programs offered: Avionics/aviation electronics

Current Enrollment: 95

Anticipated 2021 Graduates: 44

Contact: Greg Doyon greg.doyon@cptc.edu

College of Alameda

<https://alameda.peralta.edu/academic-program/aviation-maintenance-technology/>

510-748-2368

555 Ralph Appenzato Memorial Pkwy, Alameda CA 94501-2109

Public 2-year

Additional aviation programs offered: Avionics/aviation electronics

Current Enrollment: 72

Anticipated 2021 Graduates: 65

Contact: Hoi Ko hko@peralta.edu

College of the Albemarle

<https://www.albemarle.edu/programs-classes/credit/programs-of-study/aviation-systems-technology/>

252-453-3035

107 College Way, Barco NC 27917-9564

Public 2-year

Additional aviation programs offered: Avionics/aviation electronics, Unmanned aircraft systems

Current Enrollment: 30

Anticipated 2021 Graduates: 5

Contact: David Repanshek david_repanshek13@albemarle.edu

Colorado Northwestern Community College

<https://www.cncc.edu/degrees/rangely/aviation-main>
970-675-3272
500 Kennedy Dr, Rangely CO 81648-3502
Public 2-year
Current Enrollment: 9
Anticipated 2021 Graduates: 5
Contact: Ty Harrison ty.harrison@cncc.edu

Columbus State Community College

<https://catalog.csc.edu/programs/Aviation%20Maintenance%20Technology>
614-287-5353
550 East Spring Street, Columbus OH 43215-1722
Public 2-year
Additional aviation programs offered: Avionics/aviation electronics, Composites, Welding, Sheet Metal
Current Enrollment: 90
Contact: Karen Hill khill@csc.edu

Connecticut Aero Tech School

<https://www.cttech.org/adult-education/aviation-maintenance-technician/>
860-649-5396
500 Lindbergh Drive, Hartford CT 61142
Public Tech
Current Enrollment: 51
Contact: Dawn Graham dawn.graham@ct.gov

Craven Community College

<https://cravenc.edu/aviation>
252-447-5727
305 Cunningham Blvd, Havelock NC 28532-1942
Public 2-year
Additional aviation programs offered: Composites, Welding, Sheet Metal
Current Enrollment: 30
Contact: Mark Marsteller marstellerm@cravenc.edu

Del Mar College

<http://www.delmar.edu>
361-698-2719
101 Baldwin Blvd, Corpus Christi TX 78404-3805
Public 2-year
Additional aviation programs offered: Welding, Nondestructive testing
Current Enrollment: 60
Anticipated 2021 Graduates: 18
Contact: Ron Agnich aagnich@delmar.edu

Delaware Technical Community College

<https://www.dtcc.edu/academics/programs-study/aviation-maintenance-technology>
302-855-1660
21499 Rudder Lane, Georgetown DE 19947
Public 4-year
Current Enrollment: 31
Contact: Scott Simon ssimon12@dtcc.edu

Des Moines Public Schools - Aviation Technology

<https://centralcampus.dmschools.org/transportation/aviation/>
515-242-7846
205 County Line Road, Des Moines IA 50320
Public High School
Additional aviation programs offered: Composites, Welding, Nondestructive testing, Sheet Metal
Contact: Keith Boot keith.boot@dmschools.org

Dutchess Community College

<https://www.sunydutchess.edu/academics/catalog/current/programs/aviationscience/amt.html>
845-431-8417
237 New Hackensack Rd, Wappingers Falls NY 12590
Public 2-year
Contact: Genna Suraci genna.suraci@sunydutchess.edu

Eastern Florida State College

<https://www.easternflorida.edu/academics/explore-your-options/aerospace-aviation.cfm>
321-433-7527
650 Harry Sutton Rd, Melbourne FL 32901
Public 4-year
Additional aviation programs offered: Composites, Welding, Nondestructive testing, Sheet metal
Current Enrollment: 45
Contact: Rick McKee mckeer@easternflorida.edu

Eastern New Mexico University - Roswell

<https://www.roswell.enmu.edu/aviation-maintenance-technology/>
575-624-7328
52 University Blvd, Roswell NM 88203-8435
Public 2-year
Additional aviation programs offered: Welding
Current Enrollment: 24
Anticipated 2021 Graduates: 16
Contact: Ty Whatley ty.whatley@roswell.enmu.edu

Embry-Riddle Aeronautical University

<http://www.erau.edu>
386-226-6779
600 S Clyde Morris Blvd, Daytona Beach FL 32114-3900
Private, not-for-profit 4-year
Additional aviation programs offered: Avionics/aviation electronics, Unmanned aircraft systems
Current Enrollment: 309
Contact: Charles Horning charles.horning@erau.edu

Epic Aviation

<https://epicflightacademy.com/aircraft-mechanic/>
386-409-5583
1919 N Dixie Freeway, New Smyrna Beach FL 32168-5948
Private, proprietary <2-year
Current Enrollment: 16
Contact: Keith Bateman keith-bateman@epicflightacademy.com

Everett Community College

<https://www.everettcc.edu/programs/prof-tech-ed/aviation>

425-388-9533

9711 32nd PL W, Everett WA 98204-6714

Public 2-year

Additional aviation programs offered: Avionics/aviation electronics

Current Enrollment: 101

Anticipated 2021 Graduates: 28

Contact: Timm Lovitt tlovitt@everettcc.edu

Federal Aerospace Institute

<https://www.federalaerospaceinstitute.com/a-p-program.html>

419-867-1324

11371 West Airport Service Rd, Swanton OH 43558

Private, proprietary <2-year

Contact: Brad McDonald bmcdonald@faitoledo.com

Florida State College at Jacksonville

<https://www.fscj.edu/academics/areas-of-study/aviation/>

904-317-3821

13450 Lake Fretwell St, Jacksonville FL 32221-8128

Public 4-year

Additional aviation programs offered: Sheet Metal

Current Enrollment: 65

Anticipated 2021 Graduates: 36

Contact: David Dagenais dwdagenais@fscj.edu

Fox Valley Technical College

<https://www.fvtc.edu/programs/aviation>

920-236-6112

3601 Oregon St, Oshkosh WI 54902-7191

Public 2-year

Additional aviation programs offered: Avionics/aviation electronics, Welding

Current Enrollment: 36

Anticipated 2021 Graduates: 20

Contact: Joseph Schmidt schmidjd@fvtc.edu

Gateway Institute of Technology

<https://www.slps.org/domain/11900>

314-776-3300

5101 Mcree Ave, St Louis MO 63110-2019

Public High School

Current Enrollment: 12

Contact: Andrew Craig andrew.craig@slps.org

Gavilan College

<http://www.gavilan.edu/academic/aviation/index.php>

831-637-1151

5055 Santa Teresa Blvd, Gilroy CA 95020-9578

Public 2-year

Additional aviation programs offered: Unmanned aircraft systems

Current Enrollment: 17

Contact: Herb Spenner HSpenner@gavilan.edu

George Stone Technical College

<http://www.georgestonecenter.com>

850-941-6200

2400 Longleaf Dr, Pensacola FL 32526

Public 2-year

Current Enrollment: 50

Anticipated 2021 Graduates: 28

Contact: Cliff Vonada Cvonada@ecsdfi.us

George T. Baker Aviation Technical College

<http://www.bakeraviationtechcollege.com>

305-871-3143

3275 NW 42nd Ave, Miami FL 33142-5626

Public 2-year

Additional aviation programs offered: Avionics/aviation electronics

Current Enrollment: 750

Anticipated 2021 Graduates: 100

Contact: Cirò Hidalgo cirohidalgo@dadeschools.net

Georgia Northwestern Technical College

<http://www.gntc.edu>

706-802-5381

127 Capitoline Dr NE, Rome GA 30165-7430

Public 2-year

Additional aviation programs offered: Avionics/aviation electronics, Welding

Current Enrollment: 58

Anticipated 2021 Graduates: 18

Contact: Jon Byrd jbyrd@gntc.edu

Gordon Cooper Technology Center

<https://gctech.edlioschool.com/apps/pages/aviation>

405-273-7493

One John C Bruton Blvd, Shawnee OK 74804-2600

Public 2-year

Current Enrollment: 80

Anticipated 2021 Graduates: 24

Contact: Roger Farris rogerf@gctech.edu

Great Oaks Joint Vocational School

<http://www.greatoaks.com>

513-612-5780

1200 N French St, Wilmington OH 19801-3239

Public <2-year

Current Enrollment: 85

Anticipated 2021 Graduates: 42

Contact: Harry Snyder SnyderH@greatoaks.com

Greene County Career Center

<https://www.greeneccc.com/AviationMaintenanceTechnician.aspx>

937-372-6941

532 Innovation Drive, Xenia OH 45385

Public High School

Additional aviation programs offered: Unmanned aircraft systems, Welding

Current Enrollment: 15

Contact: Jason Knisley jknisley@greeneccc.com

Greenville Technical College

https://www.gvltec.edu/academics_learning/aviation-construction-transportation/aircraft_maintenance/index.html

800-723-0673

Aircraft Maintenance, Mail Stop 7021, Greenville SC 29606-2416

Public 2-year

Additional aviation programs offered: Avionics/aviation electronics

Current Enrollment: 97

Contact: Carl Washburn carl.washburn@gvltec.edu

Guilford Technical Community College

<http://www.gtcc.edu/>

336-334-4822

260 N Regional Rd, Greensboro NC 27409-9056

Public 2-year

Additional aviation programs offered: Avionics/aviation electronics, Composites, Nondestructive testing, Sheet Metal

Current Enrollment: 180

Anticipated 2021 Graduates: 80

Contact: Nick Yale nayale@gtcc.edu

Hallmark University

<https://hallmarkuniversity.edu/schools/aeronautics/>

210-826-1000

8901 Wetmore Rd, San Antonio TX 78216-4229

Private, not-for-profit 4-year

Current Enrollment: 180

Anticipated 2021 Graduates: 180

Contact: Kurt Leslie kleslie@hallmarkuniversity.edu

Haney Technical Center High School

<http://haney.edu/aviation-academy>

850-767-5520

3016 Highway 77, Panama City FL 32405-5004

Public High School

Current Enrollment: 35

Contact: Ann Leonard leonaaa1@bay.k12.fl.us

Helena College University of Montana

<http://www.helenacollege.edu/academics/programs/aviation/default.aspx>

406-447-6926

2300 Airport Road, Helena MT 59601-1209

Public 2-year

Current Enrollment: 19

Anticipated 2021 Graduates: 9

Contact: Tammy Burke tammy.burke@helenacollege.edu

Hinds Community College

<https://www.hindscc.edu/programs-of-study/career-technical/aviation-maintenance>

601-852-3822

4130 Airport Rd, Bolton MS 39041-9600

Public 2-year

Additional aviation programs offered: Unmanned aircraft systems

Current Enrollment: 13

Contact: Brad McCullough jack.mccullough@hindscc.edu

Honolulu Community College - Dept of Aeronautics

<https://www.honolulu.hawaii.edu/aero>

808-845-9211

140 Iako Place, Honolulu HI 96819-1809

Public 2-year

Current Enrollment: 49

Contact: Brian Quinto bquinto@hawaii.edu

Idaho State University

<https://www.isu.edu/aircraft/>

208-232-8485

1455 Flightline, Pocatello ID 83204-7550

Public 2-year

Current Enrollment: 44

Contact: Tonya Bolliger bolitony@isu.edu

Indian Hills Community College

https://www.indianhills.edu/academics/tech/aviation_maintenance.php

641-683-5111

525 Grandview Ave, Ottumwa IA 52501-1359

Public 2-year

Additional aviation programs offered: Avionics/aviation electronics

Current Enrollment: 29

Anticipated 2021 Graduates: 15

Contact: Richard Brauhn rbrauhn@indianhills.edu

Iowa Western Community College

<http://www.iwcc.edu/>

712-325-3370

2700 College Rd, Council Bluffs IA 51503-1057

Public 2-year

Current Enrollment: 24

Contact: Gene Jedlicka ejedlicka@iwcc.edu

Ivy Tech Community College

<http://www.ivytech.edu/aviation-technology>

260-481-2257

3800 N Anthony Blvd, Fort Wayne IN 46805-1430

Public 2-year

Current Enrollment: 86

Anticipated 2021 Graduates: 24

Contact: Michael Clouse mclouse12@ivytech.edu

Jefferson Community and Technical College

<https://jefferson.kctcs.edu/education-training/program-finder/aviation-maintenance-technology.aspx>

502-213-5333

109 East Broadway, Louisville KY 40202-2005

Public 2-year

Current Enrollment: 75

Contact: Dallas King dallas.king@kctcs.edu

Kansas State University Salina - Aerospace and Technology Campus

<https://www.salina.k-state.edu/academics/degree-options/aviation-maintenance/>

785-826-2682

2310 Centennial Rd, Salina KS 67401-8058

Public 4-year

Additional aviation programs offered: Avionics/aviation electronics, Unmanned aircraft systems, Composites

Current Enrollment: 42

Anticipated 2021 Graduates: 14

Contact: Andrew Smith atsmith@ksu.edu

Lake Area Technical Institute

<https://www.lakeareatech.edu/academics/on-campus-programs/aviation-maintenance-technology/>

605-882-6311

1201 Arrow Avenue Ne, Watertown SD 57201-2959

Public 2-year

Current Enrollment: 25

Contact: Greg Klein greg.klein@lakeareatech.edu

Lake Superior College

<https://degrees.lsc.edu/aircraft-maintenance/>

218-733-7737

2101 Trinity Rd, Duluth MN 5811-3349

Public 2-year

Additional aviation programs offered: Unmanned aircraft systems

Current Enrollment: 100

Contact: Daniel Traska daniel.traska@lsc.edu

Lane Community College

<https://www.lanecc.edu/aviationacademy/aviation-maintenance-technician>

541-463-4351

28735 Airport Rd, Eugene OR 97402-9521

Public 2-year

Current Enrollment: 32

Contact: Neal Gallagher gallagher@lanecc.edu

Lansing Community College

<https://www.lcc.edu/academics/areas-of-study/computers-engineering-technology/aviation/>

517-483-1406

661 Aviation Drive, Mason MI 48854-9298

Public 2-year

Current Enrollment: 90

Anticipated 2021 Graduates: 42

Contact: Mark Bathurst bathurstm@lcc.edu

LeTourneau University

<https://www.letu.edu/academics/aviation/index.html>

903-233-4210

2100 S Mobberly Ave, Longview TX 75602-3564

Private, not-for-profit 4-year

Additional aviation programs offered: Unmanned aircraft systems

Current Enrollment: 103

Anticipated 2021 Graduates: 20

Contact: Sean Fortier seanfortier@letu.edu

Lewis University

<http://www.lewisu.edu/aviation>

815-836-5090

1 University Pkwy Unit 282, Romeoville IL 60446-2200

Private, not-for-profit 4-year

Additional aviation programs offered: Unmanned aircraft systems

Current Enrollment: 140

Anticipated 2021 Graduates: 30

Contact: Craig Neville NevillCr@lewisu.edu

Lewis Wilson Technology Center

<https://www.wsbores.org/fulltime/aviation-maintenance-technology/>

631-752-1957

7200 Republic Airport, Farmingdale NY 11735-3947

Public 2-year

Additional aviation programs offered: Unmanned aircraft systems

Current Enrollment: 81

Anticipated 2021 Graduates: 27

Contact: Diana Santiago dsantiago@wsbores.org

Liberty University

<https://www.liberty.edu/aeronautics/>

434-582-2183

939 Airport Road, Lynchburg VA 24502-4891

Private, not-for-profit 4-year

Additional aviation programs offered: Unmanned aircraft systems

Current Enrollment: 59

Anticipated 2021 Graduates: 56

Contact: Steven Brinly srbrinly@liberty.edu

Lincoln Land Community College

<https://www.llcc.edu/career-training/workforce/aviation/>

217-786-2406

815 South Airport Rd, Springfield IL 62707-8486

Public 2-year

Current Enrollment: 30

Contact: Dave Pietrzak david.pietrzak@llcc.edu

Lively Technical College

<https://www.livelytech.com/programs/aviation-airframe-mechanics/>

850-487-7555

500 N Appleyard Dr, Tallahassee FL 32304-2810

Public <2-year

Current Enrollment: 45

Contact: Joseph Garcia garciaj@leonschools.net

Lorenzo Walker Technical College

<https://www.lwtc.edu/aviation-airframe-mechanics/>

239-377-0900

3702 Estey Ave, Naples FL 34104-4405

Public 2-year

Current Enrollment: 20

Contact: Samantha Green greens4@collierschools.com

Mahoning County Career & Technical Center

<https://mahoningctc.com/aviation-maintenance-program.html>

330-729-4000

7300 N Palmyra Rd, Canfield OH 44406-9746

Public High School

Current Enrollment: 25

Anticipated 2021 Graduates: 9

Contact: Scott Rowe scott.rowe@mahoningctc.com

Metro Technology Center

<https://www.metrotech.edu/course-programs/transportation-distribution-logistics/aviation-maintenance-technician>

405-424-8324

5600 S Macarthur Blvd, Oklahoma City OK 73179-8205

Public 2-year

Additional aviation programs offered: Avionics/aviation electronics,

Unmanned aircraft systems, Welding, Sheet Metal

Current Enrollment: 97

Anticipated 2021 Graduates: 83

Contact: Michael Branch michael.branch@metrotech.edu

Miami Valley Career Technology Center

<http://www.mvctc.com/future-students/programs/am>

937-854-6354

6800 Hoke Rd, Clayton OH 45315-8975

Public <2-year

Current Enrollment: 41

Anticipated 2021 Graduates: 22

Contact: Eric Bickel ebickel@mvctc.com

MIAT College of Technology - Canton

<https://miat.edu/programs/aviation/aviation-maintenance-technology-degree/>

734-423-2100

2955 S Haggerty Rd, Canton MI 48188-2533

Private, proprietary 2-year

Additional aviation programs offered: Welding

Current Enrollment: 267

Contact: Jennifer Paugh jpaugh@miat.edu

MIAT College of Technology - Houston

<https://miat.edu/programs/aviation/aviation-maintenance-technology-degree/>

888-547-7047

533 Northpark Central Drive, Ste 150, Houston TX 77073-5903

Private, proprietary 2-year

Additional aviation programs offered: Welding, Nondestructive testing

Current Enrollment: 250

Contact: John Willis jwillis@miat.edu

Middle Georgia State University

<http://www.mga.edu/aviation>

478-934-3011

71 Airport Rd, Eastman GA 31023-3900

Public 4-year

Additional aviation programs offered: Sheet Metal

Current Enrollment: 135

Anticipated 2021 Graduates: 60

Contact: Paul Kehayes martin.kehayes@mga.edu

Middle Tennessee State University

<https://www.mtsu.edu/aerospace/index.php>

615-898-2788

1301 East Main St, Murfreesboro TN 37132-3100

Public 4-year

Additional aviation programs offered: Unmanned aircraft systems

Current Enrollment: 93

Anticipated 2021 Graduates: 10

Contact: Joe Hawkins joe.hawkins@mtsu.edu

Midland College

<https://www.midland.edu/academics/degrees/energy/aviation.php>

432-563-8952

Po Box 60137, Midland TX 79711-0137

Public 4-year

Additional aviation programs offered: Composites, Welding, Sheet Metal

Current Enrollment: 9

Anticipated 2021 Graduates: 9

Contact: Thomas Branon tbranon@midland.edu

Milwaukee Area Technical College

<https://www.matc.edu/course-catalog/manufacturing-construction-transportation/aviation-maintenance-technician-general-cert.html>

414-571-4737

6665 S Howell Ave, Oak Creek WI 53154-1107

Public 2-year

Additional aviation programs offered: Composites, Sheet Metal

Current Enrollment: 25

Contact: Mark Moen moenm@matc.edu

Minneapolis Community and Technical College

<https://minneapolis.edu/academics/school-trade-technologies/aircraft-maintenance-technician>

612-659-6501

7500 Airline Drive, Minneapolis MN 55450-1101

Public 2-year

Current Enrollment: 70

Contact: Trevor Klein trevor.klein@minneapolis.edu

Mohawk Valley Community College

https://www.mvcc.edu/academics/stem/airframe_powerplant/index.php

315-338-7826

645 Bomber Drive, Rome NY 13441

Public 2-year

Additional aviation programs offered: Unmanned aircraft systems, Welding

Current Enrollment: 40

Anticipated 2021 Graduates: 41

Contact: Walt Constantini wconstantini@mvcc.edu

Moody Bible Institute, Moody Aviation

<https://www.moody.edu/undergrad/aviation/programs/missionary-aviation-technology-maintenance/>

509-535-4051

5701 East Rutter Ave, Spokane WA 99212-1314

Private, not-for-profit 4-year

Current Enrollment: 37

Contact: Steve Thimsen sthimsen@moody.edu

MT San Antonio College

<https://www.mtsac.edu/aircraft-maintenance/>

909-594-5611

1100 N Grand Ave, Walnut CA 91789-1341

Public 2-year

Current Enrollment: 150

Contact: David Yost dyost@mtsac.edu

Nashua Community College

<https://nashuacc.edu/>

603-882-6923

505 Amherst St, Nashua NH 3061-1026

Public 2-year

Current Enrollment: 29

Contact: Jeff Sullivan jcsullivan@ccsnh.edu

National Aviation Academy Inc - Clearwater

<http://www.naa.edu/>

727-531-2080

6225 Ulmerton Rd, Clearwater FL 33760-3913

Private, proprietary 2-year

Additional aviation programs offered: Avionics/aviation electronics

Current Enrollment: 458

Contact: Pamela Van Sant pvansant@naa.edu

National Aviation Academy Inc - New England

<http://www.naa.edu/>

727-531-2080

130 Baker Ave Extension, Concord MA 01742

Private, proprietary 2-year

Current Enrollment: 211

Contact: Joseph Moore JMoore@naa.edu

North Central Institute

<https://nci.edu/aviation-programs/part-147-aviation-maintenance-technician/>

931-431-9700

168 Jack Miller Blvd, Clarksville TN 37042-4810

Private, proprietary 2-year

Current Enrollment: 31

Anticipated 2021 Graduates: 14

Contact: Tamela Taliento ttaliento@nci.edu

North Idaho College

<http://www.nic.edu/>

208-769-3300

1000 W Garden Ave, Coeur D Alene ID 83814-2161

Public 2-year

Additional aviation programs offered: Avionics/aviation electronics,

Composites, Welding, Nondestructive testing

Current Enrollment: 17

Contact: Patrick O'Halloran pcohalloran@nic.edu

North Valley Occupational Center

<https://www.nvoc.org/>

818-785-7511

16550 Saticoy St, Van Nuys CA 91406-1738

Public Tech

Current Enrollment: 120

Northeast State Community College

<https://catalog.northeaststate.edu/>

2425 Highway 75, Blountville TN 37617-0246

Public 2-year

Additional aviation programs offered: Avionics/aviation electronics,

Unmanned aircraft systems, Welding, Sheet Metal

Contact: Richard Blevins rablevins@northeaststate.edu

Northland Community and Technical College

<http://www.northlandaerospace.com/>

218-683-8802

13892 Airport Dr, Thief River Falls MN 56701-8437

Public 2-year

Additional aviation programs offered: Unmanned aircraft systems

Current Enrollment: 27

Anticipated 2021 Graduates: 13

Contact: Lynn McGlynn lynn.mcglynn@northlandcollege.edu

Northwest Florida State College

<https://www.nwfsc.edu/academics/aviation/>

850-678-5111

100 College Blvd East, Niceville FL 32578

Public 4-year

Contact: Gillette Samms sammsg@nwfsc.edu

Northwest Mississippi Community College

<https://www.northwestms.edu/programs/career-technical/transportation-pathways/aviation-maintenance-technology>

662-280-6183

8750 Deerfield Dr, Olive Branch MS 38654-3814

Public 2-year

Current Enrollment: 36

Anticipated 2021 Graduates: 19

Contact: Calvin Cooper ccooper@northwestms.edu

Orange Coast College

<http://www.orangecoastcollege.edu/academics/career-advantage/aviation-maintenance-technology/default.aspx>

719-432-5987

2701 Fairview Rd, Costa Mesa CA 92626-5563

Public 2-year

Additional aviation programs offered: Avionics/aviation electronics, Welding

Current Enrollment: 150

Contact: John Carter jcarter@occ.cccd.edu

Pennsylvania College of Technology

<https://www.pct.edu/academics/et/aviation/aviation-maintenance-technician>

570-326-3761

500 Airport Rd, Montoursville PA 17754-2344

Public 4-year

Additional aviation programs offered: Avionics/aviation electronics

Current Enrollment: 70

Contact: Walter Gower wgower@pct.edu

Pima Community College

<https://www.pima.edu/academics-programs/degrees-certificates/industry-manuf-construction/aviation/index.html>

520-206-5901

7211 S Park Ave, Tucson AZ 85756-6922

Public 2-year

Additional aviation programs offered: Avionics/aviation electronics, Sheet Metal

Current Enrollment: 130

Anticipated 2021 Graduates: 62

Contact: Jason Bowersock jbowersock1@pima.edu

Pittsburgh Institute of Aeronautics - Hagerstown

<http://www.pia.edu/>

240-347-4805

14516 Pennsylvania Ave, Hagerstown MD 21742-1669

Private, not-for-profit 2-year

Current Enrollment: 83

Anticipated 2021 Graduates: 50

Contact: Bernard Adams, Jr. badams@pia.edu

Pittsburgh Institute of Aeronautics - Myrtle Beach

<http://www.pia.edu/>

843-232-0839

1038 Shine Ave, Myrtle Beach SC 29577-1500

Private, not-for-profit 2-year

Current Enrollment: 78

Anticipated 2021 Graduates: 42

Contact: Margaret Skalican mskalican@pia.edu

Pittsburgh Institute of Aeronautics - Pittsburgh

<http://www.pia.edu/>

412-346-2100

PO Box 10897, Pittsburgh PA 15236-0897

Private, not-for-profit 2-year

Additional aviation programs offered: Avionics/aviation electronics

Current Enrollment: 184

Anticipated 2021 Graduates: 98

Contact: Gary Hoyle ghoyle@pia.edu

Pittsburgh Institute of Aeronautics - Youngstown

<http://www.pia.edu/>

330-399-9992

1453 Youngstown Kingsville Rd NE, Vienna OH 44473-9790

Private, not-for-profit 2-year

Current Enrollment: 113

Anticipated 2021 Graduates: 81

Contact: Joseph DeRamo jderamo@pia.edu

Portland Community College

<https://www.pcc.edu/programs/aviation-maintenance/>
971-722-7233

17705 NW Springville Road, Portland OR 97229-1744

Public 2-year

Additional aviation programs offered: Unmanned aircraft systems

Current Enrollment: 70

Anticipated 2021 Graduates: 32

Contact: Thomas Laxson thomas.laxson@pcc.edu

Puerto Rico Aviation Maintenance Institute

<https://prami-ceiba.wixsite.com/admin>

787-773-5800

PO Box 422, Ceiba PR 00735

Public 2-year

Current Enrollment: 115

Contact: Nimalis Gonzales Sierra gonzalezsn@itec.pr

Pulaski Technical College

<https://uaptc.edu/aerospace>

501-812-2216

3000 W Scenic Dr, North Little Rock AR 72188-3347

Public 2-year

Current Enrollment: 48

Contact: BJ Marcotte bmarcotte@uaptc.edu

Purdue University

<https://polytechnic.purdue.edu/schools/aviation-and-transportation-technology>

765-494-4600

1401 Aviation Dr, West Lafayette IN 47907-2015

Public 4-year

Additional aviation programs offered: Unmanned aircraft systems,

Composites, Nondestructive testing

Current Enrollment: 268

Contact: John Davis davis212@purdue.edu

Reedley College

<https://www.reedleycollege.edu/academics/cte/aviation-maintenance-technology.html>

559-638-3641

995 N Reed Ave, Reedley CA 93654-2017

Public 2-year

Current Enrollment: 60

Contact: Keith Zielke keith.zielke@reedleycollege.edu

Robert C. Byrd National Aerospace Education Center

<https://www.pierpont.edu/ac/programs/aviation-maintenance-technology>

304-367-4907

1201 Locust Ave, Fairmont WV 26554

Public 2-year

Current Enrollment: 80

Contact: Brad Gilbert brad.gilbert@pierpont.edu

Rock Valley College

<https://www.rockvalleycollege.edu/Courses/Programs/Aviation/index.cfm>

815-921-3014

6045 Cessna Drive, Rockford IL 61109-4340

Public 2-year

Additional aviation programs offered: Avionics/aviation electronics, Composites, Welding, Nondestructive testing, Sheet Metal

Current Enrollment: 135

Contact: Todd Morgan t.morgan@rockvalleycollege.edu

Sacramento City College

<https://scc.losrios.edu/academics/programs-and-majors/aviation>

916-558-2111

3835 Freeport Blvd, Sacramento CA 95822

Public 2-year

Contact: Kenny Verbeckmoes kverbeckmoes@ccsf.edu

Salt Lake Community College

<http://catalog.slcc.edu/>

801-957-2061

551 N 2200 W, Salt Lake City UT 84116-2937

Public 2-year

Additional aviation programs offered: Avionics/aviation electronics, Unmanned aircraft systems, Composites, Welding, Nondestructive testing, Sheet metal

Current Enrollment: 120

Anticipated 2021 Graduates: 60

Contact: Todd Baird todd.baird@slcc.edu

San Bernardino Valley College

<https://www.valleycollege.edu/academic-career-programs/degrees-certificates/aeronautics/>

909-384-8503

701 South Mount Vernon Avenue, San Bernardino CA 92410-2705

Public 2-year

Current Enrollment: 72

Contact: Tim Teegarden tteeguar@sbccd.cc.ca.us

San Diego Miramar College

<https://sdmiramar.edu/programs/aviation-maintenance-technology>

619-388-7665

10440 Black Mountain Rd, San Diego CA 92126-2910

Public 2-year

Additional aviation programs offered: Composites

Current Enrollment: 110

Contact: Lonny Bosselman lbosselm@sdccd.edu

San Joaquin Valley College

<https://www.sjvc.edu/programs/technical-and-industrial/aviation-maintenance-technology>

559-453-0123

4985 E Andersen Ave, Fresno CA 93727-1501

Private, proprietary 2-year

Current Enrollment: 54

Anticipated 2021 Graduates: 48

Contact: Curtis MacNeil Curtis.MacNeill@sjvc.edu

Savannah Technical College

<https://www.savannahtech.edu/academics/avmt-technology/>

912-443-3026

5717 White Bluff Rd, Savannah GA 31405-5521

Public 2-year

Additional aviation programs offered: Avionics/aviation electronics, Sheet Metal

Current Enrollment: 25

Anticipated 2021 Graduates: 8

Contact: Tal Loos tloos@savannahtech.edu

School of Missionary Aviation Technology

<http://www.smat.edu>

616-527-4160

84 E Sprague Rd, Ionia MI 48846

Private, not-for-profit 2-year

Current Enrollment: 24

Anticipated 2021 Graduates: 24

Contact: Terry Yoder tyoder@smat.edu

Sinclair Community College

<https://www.sinclair.edu/academics/divisions/SME/AVT/>

937-512-2190

444 W Third St, Dayton OH 45402-1421

Public 2-year

Additional aviation programs offered: Unmanned aircraft systems

Current Enrollment: 35

Contact: Clay Pittman Clay.pittman@sinclair.edu

Skyline Career Development Center

<http://www.dallasisd.org/skyline>

972-502-3490

7777 Forney Rd, Dallas TX 75227-2505

Public Tech

Current Enrollment: 96

Contact: Richard Bond rbond@dallasisd.org

Solano Community College

<https://welcome.solano.edu/aeronautics/>

707-864-7000

4000 Suisun Valley Road, Fairfield CA 94534

Public 2-year

Current Enrollment: 46

Contact: Brooks Mayes brooks.mayes@solano.edu

Somerset Community College

<https://someset.kctcs.edu/education-training/program-finder/aviation-maintenance-technology.aspx>

606-679-8501

808 Monticello Street, Somerset KY 42501-2973

Public 2-year

Additional aviation programs offered: Composites, Welding, Sheet Metal

Current Enrollment: 50

Contact: Donnie Hammons donnie.hammons@kctcs.edu

South Georgia Technical College

<https://www.southgatech.edu/programs/aviation-maintenance-technician/>

229-931-2150

900 South Georgia Technical Pkwy, Americus GA 31709

Public 2-year

Additional aviation programs offered: Avionics/aviation electronics, Sheet Metal

Current Enrollment: 38

Contact: Victoria Herron vherron@southgatech.edu

South Louisiana Community College

<https://www.solacc.edu/academics/programs-offered/aviation-maintenance-technology/index>

337-262-5186

1101 Bertrand Dr, Lafayette LA 70506-4109

Public 2-year

Additional aviation programs offered: Composites, Welding, Nondestructive testing, Sheet Metal

Current Enrollment: 35

Anticipated 2021 Graduates: 14

Contact: Joel Matte joel.matte@solacc.edu

South Seattle College

<https://southseattle.edu/programs/aeronautical-technology>

206-934-5311

6000 16Th Ave Sw, Seattle WA 98106-1401

Public 4-year

Additional aviation programs offered: Avionics/aviation electronics, Composites, Welding, Sheet Metal

Current Enrollment: 194

Anticipated 2021 Graduates: 74

Contact: Veronica Wade Veronica.Wade@seattlecolleges.edu

Southern Arkansas University Tech - Camden

<https://www.sautech.edu/programs-degrees/aviation/>

870-574-4553

165 Wiggins Marden Road, Camden AR 71711-1599

Public 2-year

Current Enrollment: 19

Contact: Katherine Beckham kbeckham@sautech.edu

Southern Illinois University Carbondale

<https://academics.siu.edu/aviation-and-automotive.php>

618-536-3371

1263 Lincoln Dr, Carbondale IL 62901-4304

Public 4-year

Additional aviation programs offered: Avionics/aviation electronics, Unmanned aircraft systems, Composites

Current Enrollment: 120

Anticipated 2021 Graduates: 35

Contact: Karen Johnson karen.johnson@siu.edu

Southern University at Shreveport

<https://www.susla.edu/page/airframe-and-powerplant-maintenance>

318-674-3382

3050 Dr Martin Luther King, Jr. Drive, Shreveport LA 71107-4704

Public 2-year

Additional aviation programs offered: Sheet metal

Current Enrollment: 21

Anticipated 2021 Graduates: 8

Contact: Lottie Elias lelias@susla.edu

Southern Utah University

<https://www.suu.edu/aviation/maintenance/>

435-586-7700

351 W. University Blvd, Cedar City UT 84720

Public 4-year

Current Enrollment: 39

Anticipated 2021 Graduates: 65

Contact: Jared Britt jaredbritt@suu.edu

Southwest Technology Center

<https://www.swtech.edu/portfolio-items/aviation/>

580-480-4729

711 W Tamarack Road, Altus OK 73521-1527

Public 2-year

Current Enrollment: 73

Contact: Ericka Wiginton EWiginton@swtech.edu

Southwest Texas Junior College

<https://www.swtjc.edu/academics/programs-and-degrees/technical-programs/aviation-maintenance.html>

830-591-7304

2401 Garner Field Rd, Uvalde TX 78801

Public 2-year

Current Enrollment: 5

Contact: Luis Fernandez lmfernandez@swtjc.edu

Southwestern Illinois College

<https://www.swic.edu/academics/career-degrees/aviation/aviation-maintenance-technology/>

618-931-0600

4950 Maryville Rd, Granite City IL 62040-2643

Public 2-year

Current Enrollment: 33

Contact: Matthew Harter matthew.harter@swic.edu

Sowela Technical Community College

<https://www.sowela.edu/programs/school-of-transportation-applied-technology/>

337-491-2692

3820 J Bennett Johnson Ave, Lake Charles LA 70615-6879

Public 2-year

Additional aviation programs offered: Sheet Metal

Current Enrollment: 45

Contact: William Mayo william.mayo@sowela.edu

Spartan College of Aeronautics and Technology - Denver

<https://www.spartan.edu/>

303-410-2429

10851 W 120th Ave, Broomfield CO 80021-3401

Private, proprietary 2-year

Additional aviation programs offered: Avionics/aviation electronics

Current Enrollment: 204

Anticipated 2021 Graduates: 187

Contact: Karen Lenox karen.lenox@spartan.edu

Spartan College of Aeronautics and Technology - Los Angeles

<http://www.spartan.edu>

619-889-7868

8911 Aviation Blvd, Inglewood CA 90301-2904

Private, proprietary 2-year

Current Enrollment: 335

Contact: Sundeep Bhatia Sundeep.bhatia@spartan.edu

Spartan College of Aeronautics and Technology - Riverside

<http://www.spartan.edu>

918-504-6319

4130 Mennes Ave, Building 36, Riverside CA 92509-6707

Private, proprietary 2-year

Current Enrollment: 104

Contact: Jennifer White jennifer.white@spartan.edu

Spartan College of Aeronautics and Technology - Tulsa

<http://www.spartan.edu>

918-836-6886

8820 E Pine St, Tulsa OK 74158-2833

Private, proprietary 2-year

Additional aviation programs offered: Avionics/aviation electronics, Nondestructive testing

Current Enrollment: 222

Anticipated 2021 Graduates: 149

Contact: Ron Worthington ron.worthington@spartan.edu

Spokane Community College

<https://scc.spokane.edu/What-to-Study/Hands-on-Building-Trades/Aviation-Maintenance-Technology>

509-533-7320

1810 N Greene St, Spokane WA 99217-5320

Public 2-year

Additional aviation programs offered: Avionics/aviation electronics

Current Enrollment: 64

Anticipated 2021 Graduates: 55

Contact: Charlie Robbins Charlie.Robbins@scc.spokane.edu

St. Philips College

<https://www.alamo.edu/spc/academics/programs/transportation-and-manufacturing-technologies/aircraft-technician/>

210-486-7201

800 Quintana Rd, San Antonio TX 78211-1125

Public 2-year

Current Enrollment: 75

Anticipated 2021 Graduates: 30

Contact: Richard Jewell rjewell@alamo.edu

State Technical College of Missouri

<https://www.statetechmo.edu/program/aviation-maintenance/>

573-897-5141

1 Technology Drive, Linn MO 65051-3203

Public 2-year

Current Enrollment: 28

Contact: Matthew Fowler matthew.fowler@statetechmo.edu

Stratford School for Aviation Maintenance Technicians

<http://ssamt.cttech.org>

203-381-9250

200 Great Meadow Rd, Stratford CT 6615-7582

Public 2-year

Current Enrollment: 49

Contact: Joe Scarduzio joe.scarduzio@ct.gov

Tarrant County College

<https://www.tccd.edu/academics/courses-and-programs/programs-a-z/credit/aviation-aviation-maintenance/>

817-515-7250

2301 Horizon Drive, 2108A, Ft Worth TX 76177-5300

Public 2-year

Additional aviation programs offered: Avionics/aviation electronics, Composites, Nondestructive testing

Current Enrollment: 260

Anticipated 2021 Graduates: 140

Contact: Darrell Irby darrell.irby@tccd.edu

Tennessee College of Applied Technology - Memphis

<https://tcatmemphis.edu/programs/aircraft-mechanics>

901-543-6180

3435 Tchulahoma Rd, Memphis TN 38118-2718

Public 2-year

Additional aviation programs offered: Avionics/aviation electronics

Current Enrollment: 230

Anticipated 2021 Graduates: 240

Contact: Ricky Batts ricky.batts@tcatmemphis.edu

Tennessee College of Applied Technology - Morristown

<https://tcatmorristown.edu/programs/aviation-maintenance-technology>

423-586-5711

821 W Louise Ave, Morristown TN 37813-2094

Public 2-year

Additional aviation programs offered: Composites, Welding, Nondestructive testing, Sheet Metal

Current Enrollment: 22

Anticipated 2021 Graduates: 5

Contact: Steven Robbins srobbins@tcatmorristown.edu

Tennessee College of Applied Technology - Nashville

<https://tcatnashville.edu/programs/aviation-maintenance>

615-425-5601

7204 Cockrill Bend Blvd, Nashville TN 37209-1022

Public 2-year

Current Enrollment: 51

Contact: James Barrott jim.barrott@chattanooga.state.edu

Teterboro School of Aeronautics

<http://www.teterboroschool.com>

201-288-6300

80 Moonachie Ave, Teterboro NJ 7608-1003

Private, proprietary 2-year

Current Enrollment: 288

Contact: Edward Bennett directoramt@aviationmaintenance.edu

Texas State Technical College - Abilene

<https://www.tstc.edu/programs/aircraftairframetechnology/>

325-672-4418

650 US Highway 80 E, Abilene TX 79601-6110

Public 2-year

Current Enrollment: 48

Contact: Brian Wilkins brian.wilkins@tstc.edu

Texas State Technical College - Harlingen

<https://www.tstc.edu/programs/aircraftairframetechnology/>

956-364-4665

1902 N Loop 499, Harlingen TX 78550-2585

Public 2-year

Current Enrollment: 30

Anticipated 2021 Graduates: 10

Contact: Leo Guajardo lguajardo@tstc.edu

Texas State Technical College - Waco

<https://www.tstc.edu/programs/aircraftairframetechnology/>

254-867-2652

3801 Campus Dr Bldg 2114, Waco TX 76705-1607

Public 2-year

Additional aviation programs offered: Avionics/aviation electronics, Composites, Welding

Current Enrollment: 84

Contact: Kelly Filgo kelly.filgo@tstc.edu

Toledo Public Schools - Aerospace Center

<https://www.tps.org/>

419-865-4651

11791 W Airport Service Rd, Swanton OH 43558-9387

Public Tech

Current Enrollment: 42

Anticipated 2021 Graduates: 9

Contact: Richard Naves rnaves@tps.org

Trident Technical College

<https://www.tridenttech.edu/academics/divisions/aero/index.htm>

843-899-8036

7000 Rivers Ave, North Charleston SC 29406-4607

Public 2-year

Additional aviation programs offered: Avionics/aviation electronics

Current Enrollment: 60

Contact: Todd Dimock Todd.Dimock@tridenttech.edu

Tulsa Technology Center

<https://tulsatech.edu/>

918-828-4000

801 E. 91st Street, Tulsa OK 74145-1340

Public 2-year

Additional aviation programs offered: Composites, Welding, Sheet Metal

Current Enrollment: 228

Anticipated 2021 Graduates: 72

Contact: Sheryl Oxley sheryl.oxley@tulsatech.edu

U.S. Aviation Academy - Denton

<https://www.usaviationacademy.com/>

940-383-2484

4850 Spartan Drive, Denton TX 76207

Private, proprietary <2-year

Current Enrollment: 2

Contact: Scott Sykes ssykes@usaviation.aero

University of Alaska Anchorage

<https://www.uaa.alaska.edu/academics/community-and-technical-college/departments/aviation-technology/aviation-maintenance-technology/>

907-786-7200

2811 Merrill Field Dr, Anchorage AK 99501-4131

Public 4-year

Current Enrollment: 86

Anticipated 2021 Graduates: 25

Contact: Paul Herrick peherrick@alaska.edu

University of Alaska Fairbanks

<https://catalog.uaf.edu/certificates-associate/certificate-associate-programs/aviation-maintenance/>

907-455-2921

3504 University Ave South, Fairbanks AK 99709-4656

Public 4-year

Current Enrollment: 25

Contact: Arvid Weflin awweflin@alaska.edu

University of the District of Columbia Community College

<https://www.udc.edu/cc/programs-majors/aviation-maintenance-technology-aas/>

202-274-5000

2801 Thomas Ave, Hangar #2, Washington DC 20001-4900

Public 2-year

Additional aviation programs offered: Avionics/aviation electronics

Current Enrollment: 45

Contact: Alusine Kanu alusine.kanu@udc.edu

Utah State University

<http://www.usu.edu/>

435-797-2748

6000 Old Main HI, Logan UT 84322-6000

Public 4-year

Additional aviation programs offered: Unmanned aircraft systems

Current Enrollment: 68

Anticipated 2021 Graduates: 19

Contact: Randall Chesley randy.chesley@usu.edu

Victor Valley College

<http://www.vvc.edu/academic/aviation-tech/>

760-245-4271

18368 Readiness Rd Bldg #717B, Victorville CA 92394-7911

Public 2-year

Additional aviation programs offered: Welding

Current Enrollment: 79

Contact: Christopher Ohshita christopher.ohshita@vvc.edu

Vincennes University Aviation Technology Center

<http://www.aviationtechcenter.com>

317-381-6000

2175 S Hoffman Rd, Indianapolis IN 46241-3621

Public 4-year

Additional aviation programs offered: Composites, Sheet Metal

Current Enrollment: 140

Contact: Mike Gehrich mgehrich@vinu.edu

Wayne Community College

<https://www.waynecc.edu/programs/aviation-systems-technology/>

919-739-6805

3000 Wayne Memorial Dr, Goldsboro NC 27534-8212

Public 2-year

Additional aviation programs offered: Welding

Current Enrollment: 26

Contact: Ernie White, Jr. egwhite@waynecc.edu

West Los Angeles College

<http://www.wlac.edu/Aviation-Technology/index.aspx>

310-287-4325

9000 Overland Ave, Culver City CA 90230-5002

Public 2-year

Current Enrollment: 150

Anticipated 2021 Graduates: 50

Contact: Carmen Dones DONESCM@WLAC.EDU

Western Maricopa Education Center

<https://west-mec.edu/aviation-technology-adult-ed/>

623-209-8052

6997 N Glen Harbor Blvd, Glendale AZ 85307-3705

Public Tech

Additional aviation programs offered: Avionics/aviation electronics,

Unmanned aircraft systems

Current Enrollment: 144

Contact: Troy Gabaldon troy.gabaldon@west-mec.org

Western Michigan University - College of Aviation

<http://www.wmich.edu/aviation>

269-964-6375

237 N Helmer Rd, Battle Creek MI 49037-7917

Public 4-year

Current Enrollment: 112

Contact: Kevin High kevin.high@wmich.edu

Western Nebraska Community College

<https://www.wncc.edu/academics/programs-of-study/aviation-maintenance>

308-254-7449

371 College Dr, Sidney NE 69162-2574

Public 2-year

Current Enrollment: 25

Contact: Jon Leever leeeverj@wncc.edu

Westfield Technical Academy

<https://www.schoolsofwestfield.org/o/westfield-tech>

413-572-6533

33 Smith Ave, Westfield MA 01085

Public Tech

Current Enrollment: 56

Contact: Galen Wilson g.wilson@schoolsofwestfield.org

WSU Tech

<https://wsutech.edu/aviation-maintenance-technology/>

316-677-1337

4004 North Webb Rd, Wichita KS 67226-8101

Public 2-year

Additional aviation programs offered: Avionics/aviation electronics,

Unmanned aircraft systems, Composites, Welding, Nondestructive

testing, Sheet Metal

Current Enrollment: 235

Anticipated 2021 Graduates: 150

Contact: James Hall jhall5@wsutech.edu

Yuut Elitnaurviat Regional AMT School

<https://yuut.org/aviation-maintenance/>

907-543-0311

3321 North Apron Rd, Bethel AK 99559

Private, not-for-profit <2-year

Current Enrollment: 4

Contact: Alfred Wallace awallace@yuut.org

PART 147 SCHOOL DIRECTORY

BY STATE

AK

University of Alaska Anchorage
University of Alaska Fairbanks
Yuut Elitnaurviat Regional AMT School

AL

Alabama Aviation College - Albertville
Alabama Aviation College - Mobile
Alabama Aviation College - Ozark

AR

Arkansas Northeastern College
Arkansas State University Mid-South
Pulaski Technical College
Southern Arkansas University Tech - Camden

AZ

Chandler Gilbert Community College
Pima Community College
Western Maricopa Education Center

CA

Antelope Valley College
Aviation Institute of Maintenance - Fremont
California Aeronautical University
Chaffey College
City College of San Francisco
College of Alameda
Gavilan College
MT San Antonio College
North Valley Occupational Center
Orange Coast College
Reedley College
Sacramento City College
San Bernardino Valley College
San Diego Miramar College
San Joaquin Valley College

Solano Community College

Spartan College of Aeronautics and Technology - Los Angeles

Spartan College of Aeronautics and Technology - Riverside

Victor Valley College

West Los Angeles College

CO

Cherry Creek Innovation Campus
Colorado Northwestern Community College
Spartan College of Aeronautics and Technology - Denver

CT

Connecticut Aero Tech School
Stratford School for Aviation Maintenance Technicians

DC

University of the District of Columbia Community College

DE

Delaware Technical Community College

FL

Aviation Institute of Maintenance - Orlando
Aviator College of Aeronautical Science and Technology
Broward College
Central Florida Aerospace Academy
Charlotte Technical College
Eastern Florida State College
Embry-Riddle Aeronautical University
Epic Aviation
Florida State College at Jacksonville
George Stone Technical College
George T. Baker Aviation Technical College
Haney Technical Center High School

Lively Technical College

Lorenzo Walker Technical College

National Aviation Academy Inc - Clearwater

Northwest Florida State College

GA

Augusta Technical College
Aviation Institute of Maintenance - Atlanta
Central Georgia Technical College
Georgia Northwestern Technical College
Middle Georgia State University
Savannah Technical College
South Georgia Technical College

HI

Honolulu Community College - Dept of Aeronautics

IA

Des Moines Public Schools - Aviation Technology
Indian Hills Community College
Iowa Western Community College

ID

Idaho State University
North Idaho College

IL

Aviation Institute of Maintenance - Chicago
Lewis University
Lincoln Land Community College
Rock Valley College
Southern Illinois University Carbondale
Southwestern Illinois College

PART 147 SCHOOL DIRECTORY

BY STATE

IN

Aviation Institute of Maintenance - Indianapolis
Ivy Tech Community College
Purdue University
Vincennes University Aviation Technology Center

KS

Kansas State University Salina - Aerospace and Technology Campus
WSU Tech

KY

Jefferson Community and Technical College
Somerset Community College

LA

Baton Rouge Community College
South Louisiana Community College
Southern University at Shreveport
Sowela Technical Community College

MA

Cape Cod Community College
National Aviation Academy Inc - New England
Westfield Technical Academy

MD

Pittsburgh Institute of Aeronautics - Hagerstown

MI

Andrews University
Lansing Community College
MIAT College of Technology - Canton
School of Missionary Aviation Technology
Western Michigan University - College of Aviation

MN

Lake Superior College
Minneapolis Community and Technical College
Northland Community and Technical College

MO

Aviation Institute of Maintenance - Kansas City
Gateway Institute of Technology
State Technical College of Missouri

MS

Hinds Community College
Northwest Mississippi Community College

MT

Helena College University of Montana

NC

Aviation Institute of Maintenance - Charlotte
College of the Albemarle
Craven Community College
Guilford Technical Community College
Wayne Community College

NE

Western Nebraska Community College

NH

Nashua Community College

NJ

Teterboro School of Aeronautics

NM

Central New Mexico Community College
Eastern New Mexico University - Roswell

NV

Aviation Institute of Maintenance - Las Vegas

NY

Aviation High School
Aviation Training Institute at Vaughn College
Dutchess Community College
Lewis Wilson Technology Center
Mohawk Valley Community College

OH

Cincinnati State Technical and Community College
Columbus State Community College
Federal Aerospace Institute
Great Oaks Joint Vocational School
Greene County Career Center
Mahoning County Career & Technical Center
Miami Valley Career Technology Center
Pittsburgh Institute of Aeronautics - Youngstown
Sinclair Community College
Toledo Public Schools - Aerospace Center

OK

Canadian Valley Technology Center
 Gordon Cooper Technology Center
 Metro Technology Center
 Southwest Technology Center
 Spartan College of Aeronautics and
 Technology - Tulsa
 Tulsa Technology Center

OR

Lane Community College
 Portland Community College

PA

Aviation Institute of Maintenance -
 Philadelphia
 Pennsylvania College of Technology
 Pittsburgh Institute of Aeronautics -
 Pittsburgh

PR

Puerto Rico Aviation Maintenance Institute

SC

Greenville Technical College
 Pittsburgh Institute of Aeronautics - Myrtle
 Beach
 Trident Technical College

SD

Lake Area Technical Institute

TN

Middle Tennessee State University
 North Central Institute
 Northeast State Community College
 Tennessee College of Applied Technology
 - Memphis
 Tennessee College of Applied Technology
 - Morristown
 Tennessee College of Applied Technology
 - Nashville

TX

Amarillo College
 Aviation Institute of Maintenance - Dallas
 Aviation Institute of Maintenance - Houston
 Del Mar College
 Hallmark University
 LeTourneau University
 MIAT College of Technology - Houston
 Midland College
 Skyline Career Development Center
 Southwest Texas Junior College
 St. Philips College
 Tarrant County College
 Texas State Technical College - Abilene
 Texas State Technical College - Harlingen
 Texas State Technical College - Waco
 U.S. Aviation Academy - Denton

UT

Salt Lake Community College
 Southern Utah University
 Utah State University

VA

Aviation Institute of Maintenance -
 Manassas
 Aviation Institute of Maintenance - Norfolk
 Blue Ridge Community College
 Liberty University

VT

Burlington Technical Center

WA

Big Bend Community College
 Clover Park Technical College
 Everett Community College
 Moody Bible Institute, Moody Aviation
 South Seattle College
 Spokane Community College

WI

Fox Valley Technical College
 Milwaukee Area Technical College

WV

Robert C. Byrd National Aerospace
 Education Center



2021 PIPELINE REPORT & AVIATION MAINTENANCE SCHOOL DIRECTORY

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