Aviation Maintenance Technology at a Glance

Program Description
This program meets the requirements for students to take the exam for the airframe and powerplant mechanic certificate, and is an FAA Part 147 regulated program. The certificate authorizes the holder to approve aircraft that has undergone inspection or maintenance “for return to service”. This curriculum is approved by the Federal Aviation Administration. Graduates from this program are in demand not only in the field of aviation but in other fields that require a high degree of mechanical knowledge.

Program Start Dates:
Late August/early September for the fall semester, early January for the spring semester, and late April/early May for the summer semester. However, students can start general education courses in August, October, January, March, and June.

Visit our Campus!
We will cover everything you will need to know about:
Information about the Aviation Maintenance Technology program
Assist with completing our WSU Tech application
Give information about enrollment and the FAFSA application
Tour of campus and programs
To schedule an appointment, call 316-677-9680 or schedule here: https://WSUTechAdvising.as.me/?calendarID=2729241.

Aviation Maintenance Program Contacts:
Admission Counselor: Marcus Hernandez
m hernandez12@wsutech.edu
316-677-1032

Academic Advisor: Rebekah Prichard
rprichard1@wsutech.edu
316-677-1027

<table>
<thead>
<tr>
<th>Type of Degree/Certificate</th>
<th>Day/Evening</th>
<th>Length Based on Average Rate of Completion</th>
<th>Hours**</th>
<th>*Cost Tuition Only</th>
<th>Financial Aid Eligible</th>
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<tbody>
<tr>
<td>AAS– Aviation Maintenance</td>
<td>Day</td>
<td>2 years</td>
<td>M-R 7am-3pm</td>
<td>$31,148</td>
<td>Yes</td>
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<tr>
<td>AAS– Aviation Maintenance</td>
<td>Evening</td>
<td>2 years</td>
<td>M-F 4pm-10pm</td>
<td>$31,148</td>
<td>Yes</td>
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<tr>
<td>Both TC’s– Airframe &amp; Powerplant</td>
<td>Day</td>
<td>18 Months</td>
<td>M-R 7am-3pm</td>
<td>$29,204</td>
<td>Yes</td>
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<tr>
<td>Both TC’s– Airframe &amp; Powerplant</td>
<td>Evening</td>
<td>18 Months</td>
<td>M-F 4pm-10pm</td>
<td>$29,204</td>
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<tr>
<td>TC–Airframe</td>
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<td>TC– Powerplant</td>
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<td>TC– Powerplant</td>
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<td>M-F 4pm-10pm</td>
<td>$17,325</td>
<td>Yes</td>
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**Costs are approximate and subject to change. Costs include Tuition and Student Fees (Books, and Digital Device not included in amount). Class schedules and availability are subject to change. For the latest information, please visit: http://wsutech.edu/aviation-maintenance-technology/
Frequently Asked Questions

How do I get started?

We would invite you to apply to the college www.wsutech.edu/apply. After applying, you can talk to our admissions counselor about the program or financial aid information. Our academic advisor will enroll you in the next available classes. You can set up an appointment by calling 316-677-9680.

When can I start the Aviation Maintenance Program?

The primary start dates are in late August early January and early May. However, you can begin general education classes in January, March, June, August and October. Please check with the admission counselor or academic advisor for more details.

Do I become FAA certified after completing this program?

Students who complete each section of the program qualify to take the written and Oral/Practical certification exams. Students who successfully complete these exams become FAA certified. The written exams are included in the tuition cost, the Oral and Practical have an extra fee and are administered by an FAA approved Designated Mechanical Examiner (DME). The costs for the Oral and Practical Exams are not included in any of the college costs since it is administered through the FAA and total costs are $900 to take the exams.

What wage can someone expect to make with this program?

*According to the Bureau of Labor Statistics; mean wages for individuals in this field are approximately $61,260 annually or $29.45 per hour. The typical entry-level education for this field is a certificate of completion or a technical certificate, making $19-$21 an hour starting in the industry. The CIP code for this program is 47.0607.


Are tools required for this program?

Yes. Tool set costs are included in the cost of tuition and fees in Airframe II and Powerplant II semesters. Tool sets are received at the end of Airframe II and Power Plant II semesters.

Questions for Our Instructors?

Aviation Maintenance Technology Instructors

John Michael: jmichael@wsutech.edu
Tom Phillips: tphillips@wsutech.edu