

Why Aviation Maintenance?

- Adventurous Technical Profession
- Increased Earning Potential with Benefits
- Rapid Advancement Opportunities
- Dynamic Ever-Changing Technology
- Worldwide Employment Opportunities

Aviation Industry forecasts in local and national workforces indicate a sustained high demand for trained Aviation Maintenance Technicians.



Aviation Maintenance Technology



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ENMUR
EASTERN NEW MEXICO UNIVERSITY ROSWELL
The Community University

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Why choose the ENMU-Roswell Aviation Maintenance Program?

In the past two years, 100% of the students who entered the program and successfully tested with the FAA received concrete employment offers upon completion.

At ENMU-Roswell, we provide students the opportunity to develop the skills and academic foundation necessary for success in this exciting and demanding field. Our comprehensive lab facilities, small class size, and highly qualified faculty contribute to our reputation for high quality education. The training you receive at ENMU-Roswell will prepare you to test for your FAA Airframe and Powerplant Mechanic certification.

Completion Options

Upon successful completion of the Aviation Maintenance Technology program, students are issued a Certificate of Achievement acknowledging their eligibility for FAA testing. Students seeking an Associate of Applied Science (AAS) degree must also successfully complete additional general education courses.

Program Profile

- The **ONLY** FAA 14 CFR Part 147 Aviation Maintenance Technology school in Southeast New Mexico
 - Certificate of Achievement Completed in 21-24 Months*
 - Associate of Applied Science degree program
 - Career Pathway to BAAS in Aviation Science
 - FAA Certificated Instructional Staff with Military and Industry Experience
 - Instruction in 47 Subject Areas
 - Advanced Composite Repair Training
 - In-Depth Sheet Metal Course
 - Avionics Training Components
 - Engine Run Stand Trainers (PT6, Allison Turbine)
 - Operational Training Aircraft (Cessna 210, Robinson R22) *
 - 9 Training Aircraft Including a Boeing 727-F *
 - Reasonable Tuition
 - VA Benefits Accepted and In-State Tuition for Veterans
 - On Campus Housing
- *Subject to change*

Program Learning Outcomes

In addition to supporting institutional learning outcomes and building upon the foundational general education outcomes:

- Students will develop the skills and knowledge necessary to complete the Federal Aviation Administration written, oral, and practical examinations.
- This program will prepare graduates to enter the workforce as adequately trained, entry-level aviation maintenance technicians.
- Successful students will develop a professional work ethic, cooperative attitude, and the leadership qualities necessary for conscientious and productive employees.

Already an FAA A&P Certificate Holder?

Applicants for an Associate of Applied Science (AAS) degree who currently hold a valid FAA Airframe and Powerplant certificate may apply their certificates as prior learning credits towards the AMT portion of the AAS degree.

Aviation Maintenance Technology is a challenging career field with tremendous employment opportunities. Please consult AMT faculty, academic advisors, or the Technical Education Unit for semester start dates. Completing courses in the sequence and schedule offered is critical to successful completion of the program.

ENMU-Roswell can help you achieve your goals!
Success Starts Here!

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