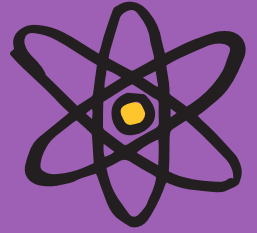


CONSIDER A CAREER IN THE TEXAS

AEROSPACE AND DEFENSE INDUSTRY



IF YOU...

- Love your physics class
- Want to fly or build a plane
- Are into computers
- Are interested in military technology



EDUCATION OPTIONS:

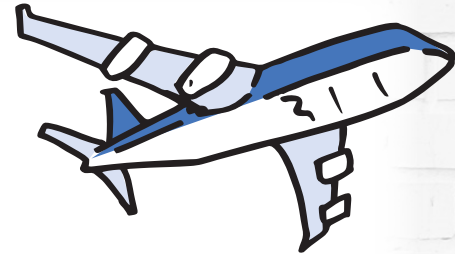
INDUSTRY RECOGNIZED CERTIFICATE | ASSOCIATE DEGREE | BACHELOR'S DEGREE | MASTER'S DEGREE

OPPORTUNITIES

- PARTS ASSEMBLY
- MECHANICAL ENGINEERING
- COMMERCIAL PILOT
- FLIGHT ATTENDANTS
- INDUSTRIAL ENGINEERING

CAREER PROFILE:

AIRCRAFT MECHANIC



An aircraft mechanic is someone who helps keep aircrafts in good shape by diagnosing, adjusting, or repairing engines and other components. Aircraft mechanics are critical in keeping aircraft and helicopters in the sky. You can become an aircraft mechanic by completing an associate degree.

Essential skills for the career include:

- Ability to meet tight deadlines to complete maintenance in accordance with strict flight schedules
- Desire to help keep people safe during air travel
- Strong knowledge of aircraft components

Average Entry Wage: \$39,975

THE INDUSTRY IS EXPECTED TO EMPLOY

50,000

IN TEXAS BY 2026

For more information about Texas career opportunities, visit jobsyall.com



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