

About Our Program

The Aviation Maintenance Technology program prepares individuals to apply technical knowledge and skills to repair, service, and maintain all aircraft components other than engines, propellers, avionics and instruments.

The program includes instruction in layout and fabrication of sheet metal, fabric, wood and other materials into structural members, parts and fittings and replacement of damaged or worn parts such as control cables and hydraulic units.

Program includes Aircraft Owners and Pilots Association (AOPA) and Choose Aerospace curriculum requirements. Articulation agreement with St Francis University.

Learn More

Scan the QR Codes to view Aviation Maintenance Technology career information on the O*NET website. The O*NET Program is the nation's primary source of occupational data.

Aircraft Mechanics and Service **Technicians** SOC Code: 49-3011





Aircraft Structure, Surfaces, Rigging, and Systems **Assemblers**

SOC Code: 51-2011





Call us for more info! Main Number: 814-443-3651

✓ High School Students Contact: Verna Carberry - x6127

Adult Students Contact: Kim Cicmansky - x6133

