

## **COURSEWORK INCLUDES:**

### **Aviation Maintenance Technician (AMT)**

**AMT I** - General aviation topics including weight and balance, fluid lines and fittings, aerodynamics, physics, and math.

**AMT II** - Airframe structure and system topics including wood and metal fabrication, rivets, hydraulics, fuel and electrical systems, and inspection procedures.

**AMT III** - Powerplant theory and systems including reciprocating and turbine engines.

AMT IV - Oral and Practical Exam prep for A&P Certification.

### **Aviation Transportation (AT)**

**ATI** - Introduction to aerospace including history of flight, theory, and introduction to aerospace employment opportunities.

AT II - Flight ground school.

AT III - Part 107 commercial drone operator coursework.

#### ■ COLLEGE CREDIT AVAILABLE



# **AVIATION**

# **TRACKS**

Aviation Maintenance Technician (AMT)

🥰 FAA Airframe and Powerplant Certification (A&P)

## Aviation Transportation (AT)

FAA CFR Part 107 Unmanned
Aerial Vehicle (UAV) Operator Certification

COURSE FEES: \$200/YEAR

## **CAREERS**

Aircraft Maintenance Technician Commercial and Private Pilot Unmanned Aerial Vehicle Pilot Aeronautical Engineer



