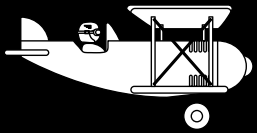


Description:



The Aerospace Technology program focuses on a variety of transferable career-readiness skills, while stressing understanding and demonstration of the technological tools, instruments, materials, processes and systems in the aviation and aerospace industry. Students demonstrate their knowledge through hands-on labs, collaborative projects, flight simulators and UAS flight activities.

Program Goal:

Provide students with a foundation of knowledge and experiences in the study of Aerospace Technologies, its effect upon our lives, and the choosing of an occupation.



Courses:



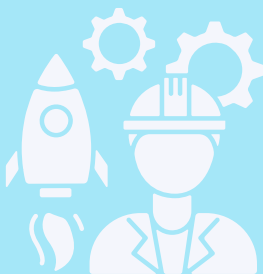
- Aerospace Technology 1
- Aerospace Technology 2
- Aerospace Technology 3

Industry Certifications Options:

- FAA Remote Pilot Certificate (Part 107)
- USI Small UAS Safety Certification



Career Opportunities:



- Aircraft Mechanic (A&P)
- Avionics Technician
- Air Traffic Controller
- Airport Management
- Aerospace Engineer
- Flight Engineer
- Flight Attendant
- Baggage/Cargo Handler
- Commercial/Airline Pilot
- Remote UAS Pilot

Aerospace Technology @ DCHS