Aerospace Technology II

This course provides an advanced exploration of flight, space travel, and supporting technologies through a practical approach centered around problem solving. Students explore concepts in aircraft operations; aircraft design, flight safety, and maintenance; airport infrastructure; and small unmanned aircraft systems (sUAS).

High School Credits: 1
School Level: High School
Grade: 11, 12
Length: full year
Prerequisites:
Aerospace Technology I
Program: CTE: Technology Education