



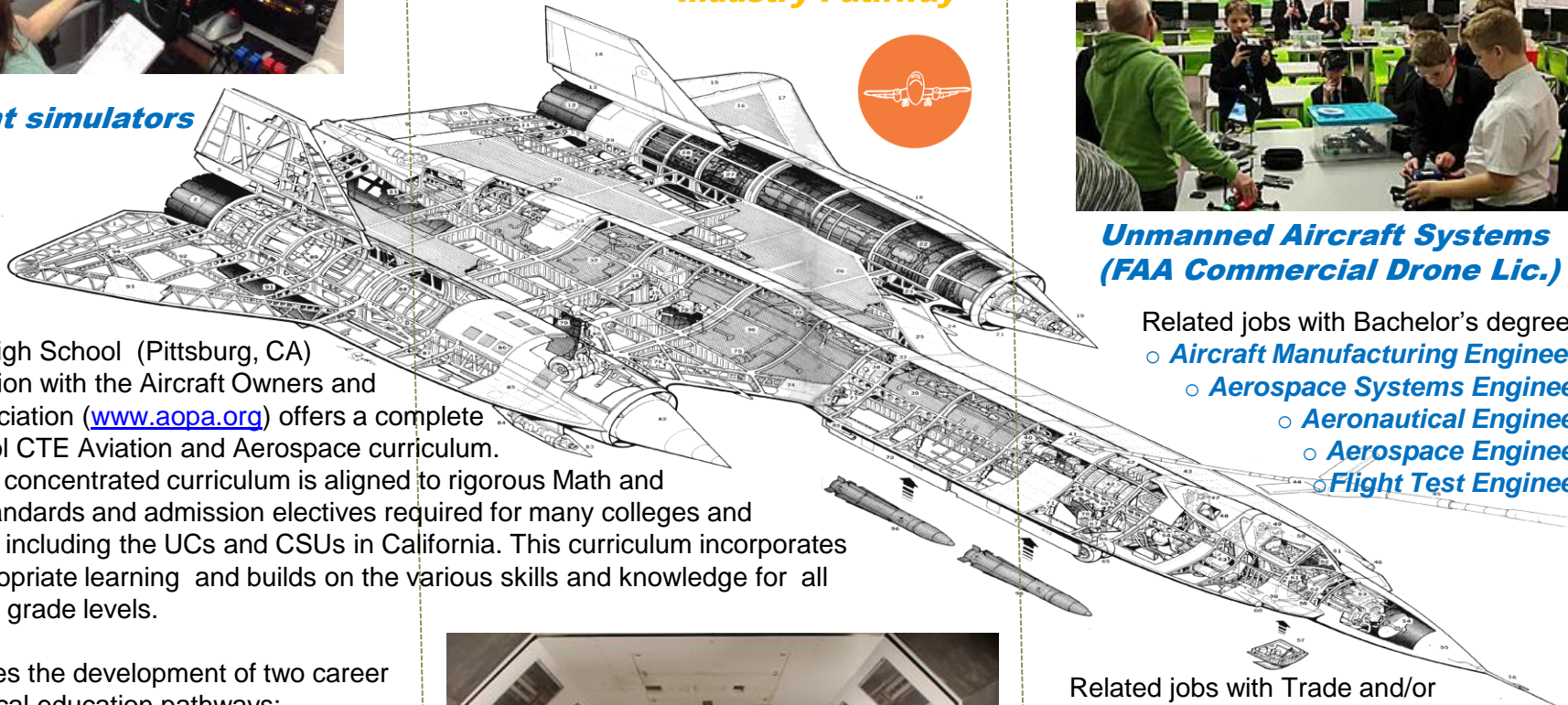
Flight simulators

Aviation and Aerospace

California Career Technical Education
Engineering and Transportation
- Industry Pathway



Unmanned Aircraft Systems (FAA Commercial Drone Lic.)



Related jobs with Bachelor's degree :

- Aircraft Manufacturing Engineer
- Aerospace Systems Engineer
- Aeronautical Engineer
- Aerospace Engineer
- Flight Test Engineer

Related jobs with Trade and/or Associate's degree :

- Commercial Drone Pilot (FAA Lic.)
- Air Traffic Controller
- Aviation Maintenance Technician
- Aircraft Electrical Technician
- Avionics Technician
- Aircraft Engine Mechanic
- Aircraft Structural Mechanic



Aerospace Engineering



Home of the Pirates

Pittsburg High School (Pittsburg, CA) in cooperation with the Aircraft Owners and Pilots Association (www.aopa.org) offers a complete High School CTE Aviation and Aerospace curriculum. This STEM concentrated curriculum is aligned to rigorous Math and Science standards and admission electives required for many colleges and universities including the UCs and CSUs in California. This curriculum incorporates grade-appropriate learning and builds on the various skills and knowledge for all high school grade levels.

This includes the development of two career and technical education pathways:

- Unmanned Aircraft Systems (Drones)
- Aerospace Engineering (PLTW)

PITTSBURG HIGH SCHOOL

1750 Harbor Street
Pittsburg, CA 94565
925.473.2390
www.pittsburg.k12.ca.us