

DESIGN TECHNOLOGY

Design Technology

DIVISION: Career Technical Education

Prepare for the high pay, high demand, high tech careers of the future. Our various certificate programs will teach you the foundational skills of design technology, with each program leading to a variety of dynamic professional and vocational careers.

- CAD Technician Mechanical Design and Fabrication Level 1

 Certificate of Achievement (https://curriculum.pasadena.edu/ academic-programs/design-technology/cad-technician-mech-designand-fab-level-1-coa/)
- CAD Designer Mechanical Design and Fabrication Level
 2 Associate in Science, Certificate of Achievement (https:// curriculum.pasadena.edu/academic-programs/design-technology/ cad-designer-mech-design-and-fab-level-2-as-coa/)
- CAD/BIM Modeler Building Design and Fabrication Certificate of Achievement (https://curriculum.pasadena.edu/academic-programs/ design-technology/cad-bim-modeler-building-design-and-fab-coa/)
- CAD/BIM Technician Building Design and Environment Level
 1 Certificate of Achievement (https://curriculum.pasadena.edu/ academic-programs/design-technology/cad-bim-technician-buildingdesign-and-env-level-1-coa/)
- CAD/BIM Designer Building Design and Environment Level 2 Associate in Science Degree, Certificate of Achievement (https:// curriculum.pasadena.edu/academic-programs/design-technology/ cad-bim-designer-building-design-and-env-level-2-as-coa/)