ELECTRICAL AND ELECTRONICS TECHNOLOGY

Electrical and Electronics Technology

DIVISION: Career Technical Education

Begin your career in the electrical industry. Earn an Associate in Science degree with a Certificate of Achievement in Electrical Technology, while gaining the knowledge and skills related to design and installation of electrical equipment, materials, devices and lighting fixtures. Additionally, we offer a variety of Occupational Skills Certificates which allow you to further develop your skills in a specialized area of electric technology.

- Applied Circuits & Systems – Occupational Skills Certificate (https://curriculum.pasadena.edu/academic-programs/electrical-electronic-technology/applied-circuits-systems-occupational-skills-cert/)
- Electrical Technology – Associate in Science Degree, Certificate of Achievement (https://curriculum.pasadena.edu/academic-programs/electrical-electronic-technology/electrical-technology-as-cert-achievement/)
- Electronics Technology – Basic Digital Technician – Certificate of Achievement (https://curriculum.pasadena.edu/academic-programs/electrical-electronic-technology/electronics-technology-basic-digital-technician-cert-of-achievement/)
- Photovoltaic Design & Installation – Associate in Science Degree, Certificate of Achievement (https://curriculum.pasadena.edu/academic-programs/electrical-electronic-technology/photovoltaic-design-installation-as-cert-achievement/)