Summary

Quick Facts: Electrical and Electronics Engineering Technicians	
2019 Median Pay ❓	$65,260 per year $31.38 per hour
Typical Entry-Level Education ❓	Associate's degree
Work Experience in a Related Occupation ❓	None
On-the-job Training ❓	None
Number of Jobs, 2019 ❓	125,800
Job Outlook, 2019-29 ❓	2% (Slower than average)
Employment Change, 2019-29 ❓	1,900

What Electrical and Electronics Engineering Technicians Do

Electrical and electronics engineering technicians help engineers design and develop electrical and electronic equipment.

Work Environment

Electrical and electronics engineering technicians work closely with electrical engineers. They work primarily in manufacturing settings, engineering services, the federal government, research-and-development laboratories, and the utilities industry.

How to Become an Electrical or Electronics Engineering Technician

Electrical and electronics engineering technicians typically need an associate's degree.

Pay

The median annual wage for electrical and electronics engineering technicians was $65,260 in May 2019.

Job Outlook

Employment of electrical and electronics engineering technicians is projected to grow 2 percent from 2019 to 2029, slower than the average for all occupations.

State & Area Data

Explore resources for employment and wages by state and area for electrical and electronics engineering technicians.

Similar Occupations

Compare the job duties, education, job growth, and pay of electrical and electronics engineering technicians with similar occupations.

More Information, Including Links to O*NET

Learn more about electrical and electronics engineering technicians by visiting additional resources, including O*NET, a source on key characteristics of workers and occupations.