

Image Source: Canva

## A Career in Circuit Lab

Studying Circuits is an important part of becoming an Electrical and Electronics Engineer or a Computer Scientist. Most of the technological advancements that we see around us were only made possible because of circuits. People working in this field are responsible for almost electrical appliance that we see around us.

Our computers, phones, cars, planes, speakers they all have circuits inside them we cannot imagine living without them.

[Careers in Circuits](#)

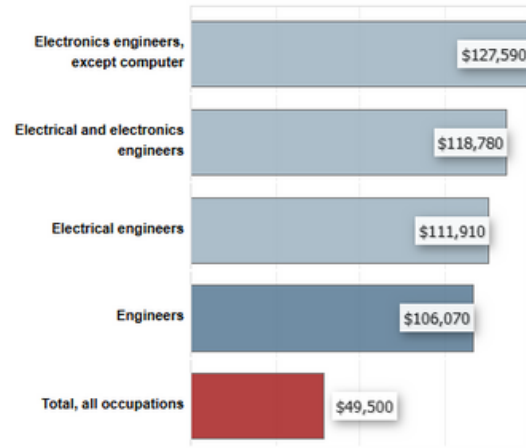
# Electrical and Electronics Engineer

Electrical and Electronics Engineers design, develop and test electronic systems. With modern technological advancement, the need for Electrical and Electronics Engineers will keep on increasing and this can be a really good field to start a career in.

[Genetic Counselors](#)

### Electrical and Electronics Engineers

Median annual wages, May 2024



Note: All Occupations includes all occupations in the U.S. Economy.

Source: U.S. Bureau of Labor Statistics, Occupational Employment and Wage Statistics

[Genetic Counselors](#)

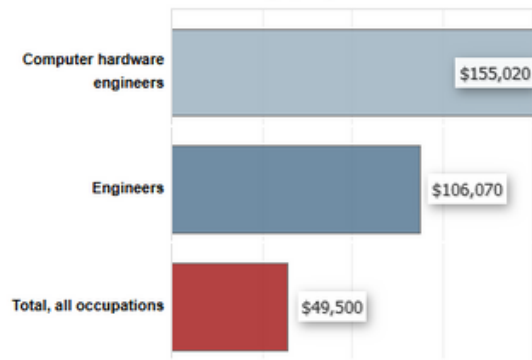
# Computer Engineer

Computer Hardware Engineers design and develop computer systems and their components. A lot of the advancements that we see in computer processing these days is possible because of the work done by Computer Hardware Engineers.

[Computer Hardware Engineers](#)

### Computer Hardware Engineers

Median annual wages, May 2024



Note: All Occupations includes all occupations in the U.S. Economy.

Source: U.S. Bureau of Labor Statistics, Occupational Employment and Wage Statistics

[Computer Hardware Engineer](#)