## **Electrical and Electronics Engineers**

## 1. How does the occupation fit your skills and interests?

My interest is in electronic design and telecommunications. The job I am interested in not only allows me to enjoy creating and experimenting with the equipment I find fascinating, it also challenges me in figuring out how I can recreate something, and make it better.

## 2. What will you be doing in the occupation?

Designing, developing, and testing electrical equipment.

## 3. What is the necessary education and/or training?

Most jobs require at least a bachelor's degree in electrical engineering.

## 4. How many jobs are there in the occupation currently?

According to data from 2021, there was approx. 303,800 jobs.

# 5. Is the occupation projected to grow, decline, or remain unchanged? Why?

It is projected to grow 3% between 2021 and 2031, which is slower than most jobs.

## 6. How much does this occupation pay?

The median pay is \$101,780/year.

## 7. What other careers are in the career cluster?

There are many other careers, but the highest paying are engineering managers and computer hardware engineers.