Electronics Engineers, Except Computer

NEXT STEPS
IDAHO

What Is It?

Research, design, develop, or test electronic components and systems for commercial, industrial, military, or scientific use employing knowledge of electronic theory and materials properties. Design electronic circuits and components for use in fields such as telecommunications, aerospace guidance and propulsion control, acoustics, or instruments and controls.

What Do They Typically Do?

- Working with Computers
- Analyzing Data or Information
- Drafting, Laying Out, and Specifying Technical Devices, Parts, and Equipment

Annual Income:

- Entry Level: $72,170
- Typical: $96,260
- Experienced: $119,900

Major Employers:

Information,Manufacturing,Professional, Scientific, and Technical Services

What do I do next?

Learn about the job culture:

- Schedule at least one informational interview
- Conduct a job shadow, if possible
- Research available volunteer or intern opportunities

Prepare for training:

- Visit and call trade schools or colleges that offer a related program
- Research regional job openings at: idahoworks.gov

Explore all pathways to certification:

labor.idaho.gov/jobscape

Talk to your school counselor or advisor for more information

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Get started today!

Ask about the career & technical programs at your school or nearby technical college.

Check out Idaho Digital Learning Academy for online opportunities: idahodigitallearning.org

For tips, tools, and resources to learn how your skills and interests can translate to a rewarding career, visit the Next Steps Idaho website.

IDAHO **WORKFORCE** DEVELOPMENT COUNCIL