

Are you looking for a career that is exciting, critical to society, and provides numerous opportunities?

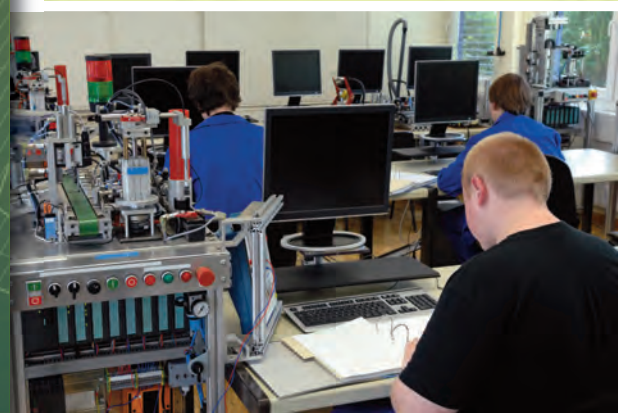
Then engineering may be for you!

As an engineer, you will:

- Turn the concerns, hopes, and desires of others into clear problem statements that can be solved with technology.
- Perform independent research, reviews, and analyses in support of technical projects
- Determine how a system should work and how a change in conditions, operations, and the environment will affect outcomes.
- Imagine how something will look after it is moved around or when its parts are rearranged.
- Predict likely outcomes based on your knowledge and skills.
- Use logic to determine errors and decide what to do about them.
- Seek out new ideas and approaches.

In the energy industry, engineers are an essential part of the team. They come up with better, more efficient ways to generate electricity using all fuel types, and impact every step in between - from the plant to your home.

Find out more at
www.getintoenergy.com!



Engineers are turning ideas into reality.

Energy companies use many different types of engineers. Read about the unique knowledge and skills for each type of engineer at www.getintoenergy.com. Engineering also provides lots of opportunities to learn and grow within a position or to move into a manager / supervisor role.

Types of Energy Engineers:

- Electric/Power
- Mechanical
- Nuclear
- Civil
- Chemical
- Environmental

Special Certificates/Licenses:

Many states require registration as a professional engineer (P.E.)

