

# LAUNCH



## A Career in Engineering

Access career information, education information, instructional resource materials, and engineering information at the following Web sites:

NASA Portal  
<http://www.nasa.gov>

NASA Education Home Page  
<http://education.nasa.gov>

Society of Manufacturing Engineers  
<http://www.sme.org>

National Society of Professional Engineers  
<http://www.nspe.org>

## Is Engineering for You?

### Do you enjoy . . .

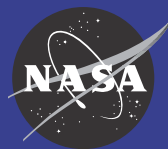
- . . . finding out how things work?
- . . . solving problems and puzzles?
- . . . creating and building things?
- . . . working with computers?
- . . . studying science and mathematics?

If you answer **yes** to most of these questions, consider engineering as a career. Engineers work in many areas. NASA engineers work in the following fields:

- Aerospace engineering
- Ceramic engineering
- Chemical engineering
- Civil engineering
- Computer engineering
- Electrical and electronic engineering
- Industrial engineering
- Mechanical engineering
- Metallurgical engineering
- Nuclear engineering

### What kind of engineer could you become?

Find out what each type of engineer listed above does and what their qualifications are.



National Aeronautics and Space Administration  
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