What can I do with a major in

COMPUTER ENGINEERING

Career Options

Application Engineer
Computer Hardware Designer
Integrated Circuit Design Engineer
Microprocessor

Network Specialist or Designer
Optical Communications Engineer
Robotics
Systems Engineer

Transferable Skills Gained

Communication skills
Critical-thinking
Analytical skills
Creativity

Problem-solving
Teamwork
Technical writing
Project Management

Employment Areas

Aerospace and Automotive Industries
Communications and Networking
Consumer Electronics
Electronics Manufacturers

Government and Defense Sector
High-tech Start-Up Companies
Research and Development
Robotics

Informational Websites

UNO Computer & Electronics Engineering
cse.unl.edu
Bureau of Labor Statistics
goo.gl/0FV0Oy
Institute of Electrical & Electronic Engineers
ieee.org
IEEE Computer Society
computer.org

Extracurricular Opportunities

• Actively participate in student organizations such as the Institute of Electrical & Electronic Engineers, National Society of Black Engineers, Society of Hispanic Professional Engineers, Society of American Military Engineers, Engineers Without Borders, and more
• Internships and co-ops are available during the school year and over the summer, both locally and around the country
• Participate in student competitions and group projects