What can I do with a major in

ELECTRONICS ENGINEERING

Career Options
Analog Circuit Designer
Electronics Engineer
Hardware Engineer
Network & Internet Security Specialist
Telecommunications Engineer

Transferable Skills Gained
Communication skills
Critical-thinking
Analytical skills
Creativity
Problem-solving
Teamwork

Employment Areas
High-tech Start-up Companies
Medical Equipment Manufacturers
Consumer Electronics
Government & Defense Agencies
IT Manufacturers and Providers
Transportation Industries
Higher Education
Telecommunications Companies

Informational Websites
UNO Computer & Electronics Engineering
Bureau of Labor Statistics
American Society for Engineering Education
Association for Computing Machinery
Institute of Electrical & Electronic Engineers
ceen.unl.edu
goo.gl/iqYzuJ
asee.org
acm.org
ieee.org

Extracurricular Opportunities
• Actively participate in student organizations such as the Institute of Electrical & Electronic Engineers and the Society of Women Engineers
• Year-round internships available from many local industries and employers
• Participate in student competitions and group projects