GENERAL SCIENCE

What can I do with a major in...?

Possible Career Options:

(some career options could require advanced study

- Analytical Chemist
- Associate Director for Basic Research
- Associate General Counsel
- Associate Scientist
- Biochemist
- Bioinformatics Scientist
- Biomedical Writer
- Biosafety Officer
- Biostatistician
- Clinical Diet Specialist
- Clinical Research Scientist
- Clinical Strategy Analyst
- Compliance Associate
- Computational Biologist
- Director of Imaging for Basic Biomedical Sciences
- Electro physiologist
- Environmental Health & Safety Manager
- Epidemiologist
- Extrusion Engineer
- Facilities Supervisor
- Food and Nutrition Scientist
- Forensic Science Administrator
- Functional Genomic Analyst
- Hematology & Hematopoietic Cell Therapies Research Associate
- Immunologist
- Instrument Services Specialist
- Kinase Chemist
- Lab and Field Director
- Laboratory Technician
- Lead Sequencer and Nucleic Acid Specialist
- Manufacturing Engineer
- Marketing Communications Specialist
- Medical Center Sales Professional
- Medical Safety Coordinator
- Medical Student
- Medical Writer/Planner
- Metabolomics Research Associate
- Mineralogist
- Molecular Biology and Stem Cell Research Associate
- Neurosciences Program Head
- Principal Systems/Software Test Engineer
- Professor/Instructor
- Project Manager R&D Innovation

- Quality Assurance Associate
- Quality Control Director
- Quality Engineer
- Quality Product Analyst
- Radiochemist
- Recovery Process Engineer
- Regulatory Affairs Director
- Regulatory Affairs Labeling Manager
- Regulatory Compliance Specialist
- Research Administration
- Research Specialist
- Risk Management
- Sales Associate
- Sales Development Manager
- Sales Manager for Life Sciences
- Scientific Supervisor
- Scientific Writer
- Senior Director of Pharmacology
- Senior Science Writer
- Specialty Sales Professional
- Sr. Financial & Cost Analyst
- Staff Scientist
- Strategic Sourcing Analyst
- Study Data Manager
- Supervisor, Upstream Operations
- Supply Chain Analyst
- Synthetic Chemistry Team Leader
- Synthetic Organic Chemists
- Systems Biology and Cancer Faculty Scientist
- Technical Account Manager
- Theoretical Biologist
- Therapeutic Product Risk Manager

Transferable Skills:

- Analyzing, interpreting, & evaluating
- Coordinating work
- Critical thinking
- Interest in nature
- Love of the outdoors
- Mapping & surveying
- Numeric computation
- Physical fitness for field work
- Presentation skills
- Problem solving
- Self-Management
- Spatial visualization skills
- Team player
- Verbal & written communication
- Possesses good vision & manual dexterity
- Has aptitude for accurate details

- Organizes, analyzes & interprets scientific data
- Reads, writes, speaks & memorizes proficiently
- Makes critical observations & appropriate decisions
- Possesses strong mathematical background
- Perceiving cause and effect relationship
- Systematizing/organizing material
- Reviewing/evaluating
- Organizing/classifying
- Information system utilization
- Diagnosing
- Screening
- Decision making
- Numeric computation
- Problem solving
- Trouble-shooting
- Technical
- Anticipate problems
- Innovation
- Manual dexterity
- Analyzing manpower requirements
- Analytical & quantitative abilities
- Biology theory & practical knowledge
- Curiosity and creativity
- Independent worker
- Information handling & organization
- Innovative talents
- Numerical computation
- Operate scientific equipment
- Oral & written communication
- Problem solving
- Statistical awareness
- Teamwork
- Technical skills

Employment and Salary Information:

Please visit Career Services at the following website:

http://www.fhsu.edu/career/

Occupation Information:

Please visit the Occupational Outlook Handbook website: (does not have information on every occupation)

http://www.bls.gov/ooh/