

SKILLS YOU DEVELOPED WITH YOUR DEGREE?

COMMUNICATION SKILLS

The ability to communicate ideas clearly and efficiently in a variety of mediums (written, oral, visually and electronically).

PROBLEM SOLVING

Use critical thinking skills to evaluate and solve problems.

Demonstrate the ability to be creative and innovative in identifying solutions.

PERSONAL MANAGEMENT SKILLS

Able to work effectively and independently under deadlines.

Plan, design, and carry out projects from start to finish with well defined objectives and outcomes.

INFORMATION MANAGEMENT

Locate, gather, and organize information using technology and information systems.

Use research skills to access, analyze, and apply knowledge.

TEAMWORK SKILLS

Able to work effectively within a team.

Demonstrate the ability to lead or support a team while monitoring the success of project and identifying ways to improve it.

ETHICS AND VALUES

The ability to take into consideration the costs, benefits, and impact of projects on the individuals involved and society in general.

WHAT CAN YOU DO WITH YOUR DEGREE?

TECHNICAL WRITER

Designs, writes, creates, maintains, and updates technical scientific research papers, journals, and documentation. A technical writer's primary responsibility is to produce technical documentation for technical, business, and consumer audiences.

TOXICOLOGIST

Investigates the hazards of chemical, biological and physical agents at different levels of exposure. Their goal is to improve industrial safety, and public and environmental protection through a better understanding of the hazards to which living species are exposed.

SCIENCE TEACHER

Provide instruction to young people in junior and senior high school in a wide variety of science subject areas including biology, chemistry and physics.

FORENSIC LAB ANALYST

Forensic Lab Analysts use scientific principles and technology to analyze, identify, compare, classify and interpret physical evidence submitted by police and related agencies.

INTERPRETIVE NATURALIST

Interpretive naturalists explain the natural and scientific features of parks, botanical gardens and wilderness areas to visitors.

SCIENTIFIC PHOTOGRAPHER

Work involves operating cameras and other photographic equipment in making clear and effective photographs and microphotographs of specimens required for technical use in research and education.