Science Majors and Occupational Information:

**Applied Mathematics**
- [Applied Mathematics Career Overview from RIT](#)
- [Career Resources for Math/Statistics](#)
- [American Mathematical Society-Career Information](#)

**Applied Statistics**
- [Applied Statistics Career Overview from RIT](#)
- [Career Resources for Math/Statistics](#)
- [American Statistical Association-Career Center](#)

**Biochemistry**
- [Biochemistry Career Overview from RIT](#)
- [Exploring Careers in Biochemistry and Molecular Biology](#)
- [Biochemistry-The Career Guide](#)

**Bioinformatics**
- [Bioinformatics Career Overview from RIT](#)
- [An Explosion of Bioinformatics Careers](#)
- [Careers in Bioinformatics](#)

**Biology**
- [Biology Career Overview from RIT](#)
- [77 Things to Do with a Degree in the Biological Sciences](#)
- [Biology Careers-From Furman University](#)
Biotechnology and Molecular Bioscience

Biotechnology and Molecular Biology Career Overview from RIT
Exploring Career in Biochemistry and Molecular Biology

Chemistry

Chemistry Career Overview from RIT
American Chemical Society-College to Career

Computational Mathematics

Computational Mathematics Career Overview from RIT
Career Resources for Math/Statistics

Environmental Science

Environmental Science Career Overview from RIT
Environmental Scientists and Specialists from the OOH
What Can I do with this Major:-Environmental Studies and Science?

Imaging Science

Imaging Science Career Overview from RIT
The best information I have found on careers in Imaging Science is from the RIT website

Physics

Physics Career Overview from RIT
American Physical Society-Careers in Physics