

# ATLANTA TECHNICAL COLLEGE



## Bioscience Pathways

The Bioscience Technology program prepares graduates to perform a number of biotechnology related careers, including laboratory research, and skills to work in sophisticated biotechnology manufacturing settings. Bioscience encompasses many critical areas of research on living organisms including development of drugs and medical devices, criminal forensics, environmental science, and agricultural biotechnology. This program focuses principally on advanced biochemistry and biotechnology laboratory skills, such as analytical DNA, RNA, and protein techniques, cell culture, and microbiology. Our educational approach emphasizes critical-thinking and problem-solving skills. Jobs in this career field are projected to grow by 18% nationally and in the state of Georgia over the next 10 years.

### Bioscience Regulatory Assurance Technologist Certificate

2 Semesters  
8 Classes

Careers: Regulatory Affairs, Quality Assurance/Quality Control, Regulatory Monitoring

Estimated Starting Salaries at \$35,000/year



### Bioscience Environmental Laboratory Technologist Certificate

1 Additional Semester  
2 Additional Classes

Careers: Environmental Testing, Waste Management, Environmental Management

Estimated Starting Salaries at \$40,000/year



### Bioscience Technology Associate's Degree

3 Additional Semesters  
14 Additional Classes

Careers: Research and Development, Laboratory Technician, Biomanufacturing

Estimated Starting Salaries at \$54,000/year

**For more information contact:**

**Barry Bates**

**Program Coordinator**

**404.225.4583**

**bbates@atlantatech.edu**

**atlantatech.edu**

Atlanta Technical College  
1560 Metropolitan Parkway, SW  
Atlanta, GA 30310-4446



ATLANTA TECHNICAL COLLEGE

\*All job growth projections and estimated salaries are based on data from Emsi (Economic Modeling Specialists Inc) and are updated annually.