

# Biological Sciences | BEYOND COLUMBIA

## Studying Biological Sciences prepares me to . . .

Approach biological issues from a multidisciplinary perspective



Develop and investigate hypotheses using scientific theory, research methods, and experimental design



Analyze, evaluate, and interpret data



Organize and visualize experimental results



Access and interpret scientific literature



Clearly communicate complex scientific results and concepts orally and in writing



Collaborate on team projects



Implement safe and ethical research practices

Learn about the undergraduate Biological Sciences program: [biology.columbia.edu](http://biology.columbia.edu)

COLUMBIA UNIVERSITY CENTER FOR  
**Career Education**

## What are recent alumni doing?

A sample of places where department alumni started their careers.

JOB TITLE	ORGANIZATION	INDUSTRY
Research Technician	 COLUMBIA UNIVERSITY MEDICAL CENTER	Healthcare
Practice Assistant	 orrick	Legal Services
Medical Assistant	 BASS PLASTIC SURGERY	Healthcare
Consultant	 OLIVER WYMAN	Financial Services
Scientist	 abbvie	Research
Teaching Assistant	 Hudson Link For Higher Education in Prison	Education
Regional Sales Representative	 CINTAS®	Manufacturing and Production
Research Analyst	 DAVA Oncology™	Pharmaceuticals
Clinical Information Manager	 Emergency Medical Associates	Healthcare
Clinical Research Coordinator	 UCSF	Life Sciences
Research Study Assistant	 Memorial Sloan Kettering Cancer Center	Research
Foundation Coordinator	 AMGA AMGA Foundation	Healthcare

## Graduate School

Recent alumni entered MD, MS, MPhil, and PhD programs at . . .



For more industries and job titles to explore, visit [What Can I Do With This Major at cce.columbia.edu/thismajor](http://What Can I Do With This Major at cce.columbia.edu/thismajor) or schedule a meeting with a CCE career counselor.