BIOCHEMISTRY
Career Areas

Business
-Sales/Marketing
-Management
-Regulatory Affairs

Communications
-Technical Writing
-Scientific Journalism

Healthcare

Research
-Grant Writing
-Administration

Research (specialties)
-Agricultural
-Food Science
-Cosmeceutical
-Environmental

Government
-Forensics
-Policy/Law

Biotechnology

Pharmaceuticals

Teaching
-K-12
-Non-classroom

Academia
-Lab Management
-Research
-Teaching
-Student Services

#HOOKANOFFER

Tips for Choosing a Career

- Major doesn’t define your career.
- Life happens, things change. Keep an open mind to career options.
- Do something in college other than attend class. Get experience to develop skills and self-awareness.
- Relax and have fun! You’re planning for the first 1-3 years after college, not the rest of your life.

Internship & Job Search Tips

- Check company/institution/organization websites for openings
- Search your major followed by “internship” or “jobs”
- Filter results by key word, position type, location, or skills
- Look up search terms for other majors that match your interests or skills

Resources

**General Job Sites**
- HANDSHAKE
- LINKEDIN
- IDEALIST
- GOINGGLOBAL
- WORK IN TEXAS
- USA JOBS

**Major Specific Job Sites**
- BIOSPACE.COM
- NEW SCIENTIST.COM
- CHEMISTRY JOBS.COM
- SCIENCE CAREERS.ORG

**Professional Associations**
- AMERICAN CHEMICAL SOCIETY
- AMERICAN SOCIETY FOR BIOCHEMISTRY AND MOLECULAR BIOLOGY
- ASSOCIATION OF ANALYTICAL COMMUNITIES
- BIOCHEMICAL SOCIETY

What UT Austin Biochemistry Graduates Do

[Data combined from respondents of the CNS Graduate Survey between 2014-2019.]

To view past CNS graduate job titles, visit https://bit.ly/2XDd2Di