Career Snaps are snapshot introduction resource pages that invite you to explore a list of career titles and consider what peaks your initial curiosity. Below are highlights of titles related to the major of Biochemistry. Feel free to review and consider how these titles appeal to your interests and how you would like to apply your major further.

Please note: Career paths below vary in terms of required experience, education, and/or licensures and further research to career paths of interest is important to help identify which require advanced degrees or bachelor degrees.

Make Marks! Circle titles of interest and cross off those that don’t appeal to you to begin the exploration process. Keep in mind that this is not an exhaustive list but a starting point to connect your interests and to highlight some of the ways students with your major have transitioned to various career paths. Note that career titles may vary depending on the organization or company.

Career Titles

- Bio-Analyst
- Biomedical Scientist
- Carbon Trader
- Cell Biologist
- Chemical Oceanographer
- Chemist
- Chiropractor
- Clinical Biochemist
- Clinical Data Analyst
- Clinical Research Associate/Assistant
- Clinical Research Coordinator
- Clinical Technician
- Chartered Accountant
- Cytologist
- DNA Analyst
- Education
  - Elementary, Middle School, and Secondary Teaching, Professor, Training and Development Facilitator, etc.
- Engineer
  - Biomedical Engineer, Cell Engineer, Chemical Engineer, etc.
- Entomologist
- Entrepreneur
- Epidemiologist
- Food and Drug Industry
- Forensics
  - Crime Lab Assistant, Forensic Lab Analyst, Forensic Chemist, Forensic Document Examiner, Forensic Scientist, etc.
- Geneticist
- Government
  - Consumer Safety Specialist, Food Technology Expert, Fish and Wildlife Administration, General Natural Resources Management, Medical Technologist, Outdoor Recreation Planning Specialist, etc.
Food For Thought

Take a minute to review the following questions and jot down thoughts that come to mind:

- **Interests**: What career areas below resonate with you the most and how do the careers you circled relate?
  - Communication
  - Cosmetic Industry
  - Education
  - Food Industry
  - Government and Policy
  - Healthcare
  - Higher Education – University Labs
  - Law
  - Pharmaceutical Labs
  - Publishing
  - Research
  - Sales and Marketing

- **Skills**: What skills that you enjoy are you interested using further in a profession?
  - Analytical skills, attention to detail, computer application skills, creative thinking, numeracy/math skills, observation skills, planning skills, presentation skills, problem solving, report writing, research, time management, etc.

- **Values**: What core values are most important to you and how might careers you circled support these values?

Ready to Take the Next Step?

Below are resources that give an overview of career profiles, settings, education, outlook, related occupations, pay, and state/regional information etc.:

- [http://www.bls.gov/ooh](http://www.bls.gov/ooh)
- [http://www.onetonline.org](http://www.onetonline.org)
- [http://www.biochemistry.org/portals/0/education/docs/biochem_booklet_web.pdf](http://www.biochemistry.org/portals/0/education/docs/biochem_booklet_web.pdf)