

BIOCHEMISTRY, B.S. (CALs)

ADVISING AND CAREERS

HOW TO SEEK ADVISING

- To schedule an appointment with the advisor, use Starfish (<https://advising.wisc.edu/facstaff/starfish/starfish-student-resources/>).
- Send an email with brief questions to biochemmicrobio-advisor@wisc.edu.
- Drop-in advising hours for quick (10–15 minute) questions, on a first-come, first-serve basis, are posted on the Biochemistry / Microbiology Undergraduate Advising Hub website (<https://biochemmicrobio.wisc.edu/>) each semester.

CAREER EXAMPLES

- Take your skills to a rewarding career in product development, quality control, hospitals, biotechnology, university labs, pharmaceuticals, forensics, and more. Possibilities at top organizations and leading companies include positions such as protein purification scientist, lab manager, medical scribe, clinical research coordinator, and food safety and quality chemist.
- Pursue a professional degree in medical, dental, or veterinary school, using your background in biochemistry to aid your admission and success.
- Build on your research experience and continue graduate studies in biochemistry or a related field to shape a career in academia as a professor or in industry.
- Use your science background to inform patent law, science policy and ethics, sales and marketing for science and technology companies, scientific article publishing, and related fields.