

Texas Wesleyan At-a-Glance

- 2,600 students
- 15:1 student-faculty ratio
- 8 NAIA sports
- 65 clubs and organizations
- 85% of students receive financial assistance
- 3 residence halls
- New student apartment-style housing available

Bachelor of Science in Biochemistry at Texas Wesleyan University

Why choose to study biochemistry at Texas Wesleyan?

The biochemistry faculty at Wesleyan, with their professional and diverse backgrounds, brings a variety of expertise to the classroom. Classes average 25 students who are immersed in an environment where teaching and service are the most important components. Students learn from experts in the classroom and obtain first-hand knowledge from dedicated faculty. All of Wesleyan's full-time biochemistry professors hold doctoral degrees in their field.

How valuable is a degree in biochemistry?

There are a wide variety of career opportunities for individuals with a degree in biochemistry. With a major in biochemistry you can become: a research scientist in an academic, government, or industrial lab; a forensic scientist, hazardous materials manager, patent lawyer, pharmacist, physician, science writer, teacher, or technical sales expert – to name but a few choices. Because students in biochemistry programs are trained to think analytically, to use computers and express themselves clearly, “non-chemistry” employers also hire biochemistry graduates. (Source: The Collegeboard)

Biochemistry courses

Students majoring in biochemistry select from a wide variety of interesting courses, including Advanced Instrumental Analysis, Analytical Chemistry, Biochemistry Chemical Literature, Calculus, General Chemistry, Introduction to Cell Biology, Introduction to Genetics, Microbiology, Organic Chemistry, Physical Chemistry, Physics Research in Chemistry and Seminar in Chemistry.

Major in biochemistry at Texas Wesleyan University!

**For more information, contact the
Office of Admission.**