

Chemistry & Biochemistry Connections at GSU

Department of Chemistry

BS in Traditional Chemistry or Biochemistry Concentration

Chemist's study the structure and reactivity of molecules, they synthesize new pharmaceuticals and materials, and develop new ways to visualize and analyze matter.

BS degree in Chemistry prepares you for careers in:

- Medicine, Dentistry, Pharmacy
- Graduate School & Research
- Chemical & Pharmaceutical Industry
- Forensics & Biomedical Engineering
- Public Health & Environmental Law
- Biotechnology & Biosensors
- Science Education

Biochemist's determine how proteins and DNA interact with small molecules, which is especially important in disease prevention.

