Chemistry is the central science that involves the study of molecules, their structures, their combinations, their interactions, and the energy changes accompanying chemical processes.

The Department offers the following degrees: B.S., B.A., M.S., M.A., and Ph.D.

Prospective students desiring further information on programs in the Department of Chemistry and Biochemistry should visit the websites of the Department of Chemistry and Biochemistry (http://hs.umt.edu/chemistry/default.php) and the Biochemistry Program (http://hs.umt.edu/biochemistry).

High School Preparation: In addition to the general University admission requirements, it is strongly recommended that a student take four years of mathematics, four (or more) years of science (earth and space science, biology, chemistry, and physics), four years of a modern or classical language, and four years of English.

Undergraduate

• Chemistry B.A. (http://catalog.umt.edu/colleges-schools-programs/humanities-sciences/chemistry/ba-chemistry)
• Chemistry B.S. (http://catalog.umt.edu/colleges-schools-programs/humanities-sciences/chemistry/bs-chemistry)
• Chemistry B.S., Pharmacology Concentration (http://catalog.umt.edu/colleges-schools-programs/humanities-sciences/chemistry/bs-pharmacology)
• Chemistry B.S., Forensic Chemistry Concentration (http://catalog.umt.edu/colleges-schools-programs/humanities-sciences/chemistry/bs-forensic-chemistry)
• Chemistry B.S., Environmental Chemistry Concentration (http://catalog.umt.edu/colleges-schools-programs/humanities-sciences/chemistry/bs-environmental-chemistry)

Undergraduate Minors

• Chemistry Minor (http://catalog.umt.edu/colleges-schools-programs/humanities-sciences/chemistry/minor-chemistry)