

CHM 232 : Organic Chemistry

[CHM 232](#) provides the students with essential knowledge required to define organic compounds and to understand their properties, structures and actions. The students will determine the chemical structure using IR, NMR, and Mass Spectroscopy. The mechanisms of organic reactions including addition, elimination, substitution, and rearrangement reactions will be discussed. Major organic chemical reactions covered in this course will help the student to understand subjects such as pharmacology and medicinal chemistry in the coming semesters.

Credits 3

Corequisites

CHM 232L