

CHEM 3333 : Organic Chemistry II

Chemistry of carbon-containing compounds. First semester: principles of structure, mechanism and reactivity as a basis for explaining organic chemical reactions. Second semester: these basic concepts are used to develop an understanding of the reactions of functional groups found in organic molecules. Co-requisites Chem 3133: [CHEM 2143](#); CHEM 2344: CHEM 2144. Pre-requisites [CHEM 2343](#): [CHEM 1341](#), 1342, 1141, 1142. CHEM 2344: [CHEM 2343](#).

Credits 3

Course ID

001067

Requisites

[CHEM 3333](#) Prerequisite: [CHEM 2343](#)/2143; Corequisite: [CHEM 3133](#).