

CHEM 2110, 2120 (F, S) Organic Chemistry. A study of the structure, functional groups, syntheses, reactions of organic compounds, introduction to spectroscopy, and reaction mechanism. Three hours of lecture, four hours of laboratory each week.......4, 4 s.h. Prerequisites: CHEM 1110, 1120

CHEM 3500 (D) Forensic Chemistry. This course approaches the challenges, methods, and analyses of forensic science from a fundamental, chemical perspective. Topics include drug analysis, arson investigation, and the analysis of paint and residue

CHEM 3800/3830 (D) Internship/Cooperative Education. For a complete description of Internships and Cooperative Education, see the Off-Campus Internship section under Experiential Learning.

CHEM 3900 (D) Special Topics. Open only to advanced students with the consent of the department.....credit to be arranged