

CHE317: Forensic Chemistry

Students will study the scientific principles and analytical techniques applied to forensic investigations associated with crime scenes, legal proceedings, and current TV dramas. The class will study the history of forensic science and will be introduced to typical analytical techniques used for drug identification, arson investigation, forensic serology, DNA typing, and trace evidence investigation.

Credit Hour(s): 3

Prerequisites:

CHE201

Department: Chemistry

Semester Offered:

Spring (odd)