CHEMISTRY (CHDI)

CHDI 1600 The Science of Crime-Solving (4)
Introduction to forensic science and its applications in crime scene investigation. Discussion of professional issues specific to forensic science practitioners. Emphasis on scientific study of physical evidences from identification, collection, preservation, examination, evaluation, and interpretation. Exposure to modern scientific methods used in forensic crime laboratories. Includes examination of case studies and simulated crime scenes. Falls. (SIDI)