

FORENSIC SCIENCE CONCENTRATION

Forensic Science Concentration Requirements

Required Courses

SCI 251 & SCI L251 Biology I Principles of Biology and Biology I Laboratory

SCI 265 & SCI L265 Chemistry I Introductory Chemistry and Chemistry I Laboratory

SCI 368 Elements of Forensic Science

Select two courses and one lab from the following:

SCI 253 & SCI L253 Biology II Organismal Biology and Biology II Laboratory

SCI 267 & SCI L267 Introductory Chemistry II Chemical Systems and Chemistry II Laboratory

SCI 350 Biological Imaging

SCI 356 Introduction to Biotechnology

SCI 360 & SCI L360 Anatomy and Physiology I and Anatomy and Physiology Laboratory I

SCI 363 & SCI L363 Genetics and Genetics Laboratory

SCI 365 & SCI L365 Organic Chemistry I and Organic Chemistry I Laboratory

SCI 367 Biochemistry

SCI 369 Histology

SCI 376 & SCI L376 GIS for Environmental Decision Making and GIS for Environmental Decision Making Laboratory

SCI 377 & SCI L377 Microbiology and Microbiology Laboratory

SCI 378 Computer Programming for the Sciences

Capstone Course Requirement

Select one of the following:

SCI 457 Environmental Toxicology and Risk Assessment

SCI 497 Directed Study in Science