FORENSIC SCIENCE MAJORS - REQUIRED MINOR

All students majoring in Forensic Science must complete at least one of the following minors:

BIOLOGY MINOR for FORENSIC SCIENCE MAJORS
At the conclusion of the program, students will be able to:
- develop a knowledge of how to set up and operate various instruments used in the study of Biology and Forensic Biology.
- plan, design, and perform laboratory experiments.
- seek employment in the biology unit within the forensic science laboratory.
- meet the standards required for intensive discipline-specific training required in the forensic science laboratory.
- apply to professional school or graduate level education in the discipline.

Biology Minor for Forensic Science Majors Plan of Study:
BIO 1030 General Biology I 4 s.h.
BIO 1040 General Biology II 4 s.h.
BIO 2450 Human Anatomy & Phys I 4 s.h.
BIO 2460 Human Anatomy & Phys II 4 s.h.
BIO 3010 Genetics 4 s.h.
BIO 4010 Population Genetics (FOR*) or
BIO 4640 Toxicology (FOR*) 3 s.h.
BIO 4410 Molecular Biology 3 s.h.
26 s.h.

CHEMISTRY MINOR for FORENSIC SCIENCE MAJORS
At the conclusion of the program, students will be able to:
- develop a knowledge of how to set up and operate various instruments used in the study of Chemistry, Biochemistry, and Forensic Chemistry.
- plan, design, and perform laboratory experiments.
- seek employment as a controlled substances analyst, trace evidence analyst, and other disciplines within the forensic science laboratory.
- meet the standards required for intensive discipline-specific training required in the forensic science laboratory.
- apply to graduate level education in the discipline.

Chemistry Minor for Forensic Science Majors:
CHM 1120 General Chemistry II 4 s.h.
CHM 2210 Organic Chemistry I 4 s.h.
CHM 2220 Organic Chemistry II 4 s.h.
CHM 3610 Biochemistry I (BIO) 4 s.h.
CHM 4510 Instrumental Analysis 4 s.h.
CHM 4550 Forensic Chemistry II (FOR*) 4 s.h.
24 s.h.