**FORENSIC SCIENCE MINOR**

The Minor in Forensic Science is intended for those students who have a science background and are interested in pursuing a career in forensic science. Please note that some of the FORS courses have prerequisites so students may end up taking additional hours to fulfill the requirements of this minor. Additionally, many of the FORS upper-level electives fill very quickly and have limited available seats; it is suggested that students enroll in any/all available FORS courses each semester, to progress towards completion of the minor rather than waiting for specific courses to be offered. Depending on interests or desired career track, it is suggested that students consider a BS in Anthropology, Biology, Chemistry, Physics, or Psychology.

### Requirements for a Minor in Forensic Science

**Required Courses**

- **FORS 1390**  Survey of Forensic Science  3
- **CHE 1301**  Basic Principles of Modern Chemistry I  4
- **& CHE 1101**  General Chemistry Laboratory I  4

Twelve semester hours from the following list, nine of which must be at the 3000-4000 level:

- **CHE 3361**  Forensic Analytical Chemistry
- **FORS 2391**  Topics in Forensic Science Methods I
- **FORS 3310**  Bloodstain Pattern Analysis
- **FORS 3320**  Trace Evidence
- **FORS 3330**  Impression Evidence
- **FORS 3331**  Human Osteology
- **FORS 3340**  Expert Witness Testimony
- **FORS 3350**  Forensic Application of White-Collar Crime
- **FORS 3357**  Crime Scene Investigation
- **FORS 3360**  Forensic Firearms Evidence
- **FORS 3370**  Medicolegal Death Investigation
- **FORS 3380**  Advanced Forensic Investigations
- **FORS 3392**  Topics in Forensic Science Methods II
- **FORS 3393**  Forensic Analysis of Biological Evidence
- **FORS 3394**  Forensic DNA Analysis
- **FORS 4355**  Forensic Anthropology
- **FORS 4359**  Death, Injury, and Physical Remains
- **FORS 4V50**  Independent Topics in Forensic Science
- **NSC 3381**  Neuroscience and the Law
- **PSY 3380**  Forensic Psychology

**Total Hours**  19