



# FORENSIC SCIENCE (FORS)

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## **FORS 814 Forensic Entomology**

**Crosslisted with:** ENTO 414, ENTO 814, FORS 414

**Prerequisites:** ENTO 115 or equivalent introductory course.

**Description:** Application of entomology to legal issues. Criminal investigations, insects of forensic importance, insect succession on carrion, and case studies.

**Credit Hours:** 3

**Max credits per semester:** 3

**Max credits per degree:** 3

**Grading Option:** Grade Pass/No Pass Option

## **FORS 820 Forensic Science and Criminal Investigation**

**Description:** Theory and practice in forensic science. The legal system, crime scene investigation, taphonomy, and criminalistics.

**Credit Hours:** 3

**Max credits per semester:** 3

**Max credits per degree:** 3

**Grading Option:** Grade Pass/No Pass Option

## **FORS 846 Pollen Analysis for Behavioral, Biological and Forensic Science**

**Crosslisted with:** FORS 446, NRES 446, NRES 846

**Prerequisites:** FORS 120

**Description:** Collection, processing, identification of common North American pollen types. Pollination ecology relating to scene reconstruction. Fundamental statistics and presentation requirements for a legal and scientific audience.

**Credit Hours:** 4

**Max credits per semester:** 4

**Max credits per degree:** 4

**Grading Option:** Grade Pass/No Pass Option

**Offered:** FALL

## **FORS 898 Special Topics in Forensic Science**

**Crosslisted with:** FORS 498

**Prerequisites:** 3 hrs FORS or equivalent.

**Description:** Current issues in forensic science.

**Credit Hours:** 1-6

**Min credits per semester:** 1

**Max credits per semester:** 6

**Max credits per degree:** 12

**Grading Option:** Grade Pass/No Pass Option