

Forensics

Degree Type

Co-Major

Objective:

Foundational work for anyone interested in working in the field of forensic science. A target audience might be criminal justice majors who want to have more laboratory skills for criminology work.

Administrator: Chair, Department of Chemistry

Required: 31 credits

Required Courses:

Item #	Title	Credits
	CHEM1040/CHEM1040L or CHEM1210/CHEM1210L or CHEM2610/CHEM2610L	4
CHEM2210	General Chemistry I	3
CHEM2210L	General Chemistry I Laboratory	1
CHEM2220	General Chemistry II	3
CHEM2220L	General Chemistry II Laboratory	1
BIOL2220	General Biology I	3
BIOL2220L	General Biology I Laboratory	1
BIOL3720	Genetics	3
BIOL3720L	Genetics Laboratory	1
CRIM4360	Criminal Procedure	3
	BIOL3960 or BIOL3970 or BIOL4960	1

Seven more upper division credits from the following courses:

Item #	Title	Credits
CHEM3210	Organic Chemistry I	3
CHEM3210L	Organic Chemistry I Laboratory	1
CHEM3620	Integrated Laboratory I	1
CHEM4610	Integrated Laboratory II	1
CHEM4710	Structure Elucidation	3
BIOL3160	Plant Taxonomy	3
BIOL3160L	Plant Taxonomy Laboratory	1
BIOL3360	Vertebrate Comparative Anatomy	3
BIOL3360L	Vertebrate Comparative Anatomy Laboratory	1
BIOL3420	General Microbiology	3
BIOL3420L	General Microbiology Laboratory	1
BIOL3510	Studies in Histology	1
BIOL3920	Cadaver Dissection I	1
BIOL3930	Cadaver Dissection II	1
Total Credits		31