

BIOLOGY- Forensics Emphasis
(beginning with College Algebra and Intro to Chemistry sequence)

Fall Semester

J-Term

Spring Semester

FRESHMAN

Fall Semester

CHEM 1054 Intro. Chem. I (and lab)
ENGL 1153 Eng. Comp.
MATH 1163 College Algebra
PHYS 1999 Topic: Fundamentals of Physics (2)
GNSC 1021 Cornerstones of Science
GNSC 1001 Computing for Science I
PHED 1001 Concepts in Fitness

15 hours

J-Term

CHEM 1063
Intro. Chem II

Spring Semester

CHEM 1115 Gen. Chem. II (and lab)
ENGL 1163 Eng. Comp.
MATH 1173 College Trigonometry
Five credits from Flexible Core¹

16 hours

SOPHOMORE

ENGL 2013 European Civ Literature
HIST 2013 European Civ History
MATH 2013 Calculus I
CHEM 3104 Organic Chemistry I
CHEM 2202 Instrumental Analysis

16 hours

ENGL 2023 Modern Civ Literature
HIST 2023 Modern Civ History
MATH 2023 Calculus II
CHEM 3114 Organic Chemistry
PE 1001 Wellness Lifestyle
Elective (1)

16 hours

JUNIOR

FNAR 2063 Arts & Western Culture
Spanish, French, or German (3)
BIOL 3034 Environmental Biology
BIOL 2034 Plant Biology
Electives (2)

16 hours

CHEM 4703 Forensic Science
Spanish, French, or German (3)
BIOL 3014 Mol. & Cell. Biology
BIOL 2044 Animal Biology
POLI 2381 Judicial Simulator (in odd years)
GNSC 3301 Computing for Science II

16 hours

SENIOR

BIOL 4014 Genetics
Flex core class (3)
PHYS 2414 College Physics I (4)
REL 1013 or 1023 Old or New Testament
Elective (1)

15 hours

BIOL 4044 Developmental Biology
CHEM 3034 Quantitative Analysis
PHYS 2424 College Physics II
GNSC 4951 Science Capstone
Elective (2)

15 hours