

**FORENSIC SCIENCE
BIOLOGY CONCENTRATION - SUGGESTED 4 YR SCHEDULE**

YEAR 1 FALL

CH 104 GENERAL CHEMISTRY I
ENG 103 ENGLISH COMP I

BIO 114 PRINCIPLES OF BIOLOGY I
MA 134 CALCULUS I*
UE 101 UNIVERSITY EXPERIENCE

16 HRS.

SPRING

CH 114 GENERAL CHEMISTRY II
PSY 113 PRINCIPLES OF PSYCHOLOGY
ENG 113/ ENGLISH COMP II C
ENG 133 COMMUNICATION
MA 253 STATISTICS
LE 273 CRIMINAL PROCEDURE

16 HRS.

YEAR 2 FALL

CH 204 ORGANIC CHEMISTRY I
BIO 154 BASIC HUMAN ANATOMY AND PHYSIOLOGY
BIO 343 CELL BIOLOGY
FS 203 PRINCIPLES OF FORENSIC SCIENCE I

14 HRS.

SPRING

CH 214 ORGANIC CHEMISTRY II
BIO 202 INTRODUCTION TO BIOLOGY
BIO 324 MICROBIOLOGY
FS 223 PRINCIPLES OF FORENSIC SCIENCE II
SP 203/ EFFECTIVE SPEAKING
COM 163 COMMUNICATION

16 HRS.

YEAR 3 FALL

PH 154 COLLEGE PHYSICS I
FS 373 FORENSIC COMPARATIVE SCIENCE LAB
CH 234 QUANTITATIVE ANALYSIS
BIO 414 GENETICS
ENG 153 INTRODUCTION TO LITERATURE

18 HRS.

SPRING

PH 164 COLLEGE PHYSICS II
FS 351 CRIMINALISTICS & FORENSIC SCIENCE
BIO 302 PROFESSIONAL PREPARATION
CH 324 INSTRUMENTAL ANALYSIS
3 HRS SOCIAL SCIENCE ELECTIVE

14 HRS.

YEAR 4 FALL

BIO 374 FORENSIC BIOLOGY
CH 434 BIOCHEMISTRY I
2 HRS GENERAL ELECTIVES
SCI 434 SCIENCE INTERNSHIP

14 HRS.

SPRING

FS 422 EXPERT TESTIMONY
BIO 454 MOLECULAR BIOLOGY
BIO 443 PATHOLOGY
3 HRS HUMANITIES ELECTIVE

12 HRS.

* Students may start in Precalculus instead of Calculus I without changing Chemistry sequence, I degree may increase.

For dual major in FS and BIO, add 16 additional Biology credits in the following classes.

BIO 124 Principles of Biology II
BIO 274 General Ecology
BIO 304 or BIO 384 Plant Biology or Human Anatomy and Physiology I
BIO 214, or BIO 334, or BIO 284 Conservation, Environmental Biology, or Aquatic Biology

Updated 10/2018

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CHOLOGY
R TECHNICAL

JRES AND EVIDENCE

RY II
BIO LIT AND COM

RENSIC SCIENCE II
NG/ INTERPERSONAL

II
CRIME SCENE INVEST LAB
ACTICE IN SCIENCE
ALYSIS
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Y IN FORENSIC SCIENCE
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but total number of hours for the