

GENERAL EDUCATION		Forensic Science with a Biology Concentration	89 cr.
I. Skills/Processes for Literacy (4 courses)		<b>Required Natural Science Core Courses:</b>	<b>39 cr.</b>
A. INTD 101 University Seminar (3)		CHEM 103 General Chemistry I (4) F/S	
B. ENGL 101 Composition: Theme Writing (3)		CHEM 104 General Chemistry II (4) S	
C. ENGL 104 Composition: The Essay (3)		CHEM 203 Organic Chemistry I (4) F	
D. MATH (Requirement met through the Major)		CHEM 204 Organic Chemistry II (4) S	
		BIOL 117 General Biology I (4) F/S	
II. Humanities (5 courses)		BIOL 118 General Biology II (4) S	
A. Fine Arts (1 course)		MATH 151 Calculus I (4) F/S	
Art, Music, Performance, Aesthetics		MATH 141 Elementary Statistics (3) F/S <i>or</i> MATH 370 Mathematics Statistics I (3) (prerequisite MATH 152)	
B. Literature/Language (1 course)		PHYS 153 Calculus-Based Physics I (4) F	
ENGL or Foreign Language		PHYS 154 Calculus-Based Physics II (4) S	
C. Philosophy (1 course)		<b>Specialized Science Courses</b>	<b>12 cr.</b>
D. Humanities Electives (2 courses)		BIOL 260 General Genetics (4) F	
1. HUM 101/301 or HIST 131/331		BIOL 270 Evolution (4) S	
2. One additional elective from ENGL, The Arts/Aesthetics, Foreign Language, HUM, PHIL, REL		BIOL 316 General Microbiology (4) F	
		<b>Forensic Science Courses:</b>	<b>15 cr.</b>
		FRSC 151 Introduction to Forensic Science (4) F	
III. Social Science (3 courses)		FRSC 211 Intro to Forensic Investigations (3) S	
A. American History or Government		FRSC 303 Forensic Biology (4) S (odd year)	
B. Social Science Electives - 2 courses selected from two of the following disciplines:		FRSC 311 Forensic Chemistry (4) S (even year)	
ECON, GEOG, HIST, PSCI, PSYC, SOC		<b>Additional Courses:</b>	<b>23 cr.</b>
		CHEM 320 Biochemistry I (4) F	
		CHEM 353 Quantitative Analysis (4) F	
IV. Natural Science/Quantitative Reasoning (2 courses) Requirements met through the major.		CHEM 410 Instrumental Analysis (4) S	
		BIOL 390 Biotechnology (4) F	
		BIOL 391 Molecular Genetics (4) S	
		LEGL 215 Intro. to Law and Legal Ethics//Testimony (3) S (200-level)	
V. General Education Electives (2 courses)		<i>Suggested Coursework:</i>	
2 courses selected from disciplines within the College of Arts and Sciences		FRSC 119 Murder to Trial (4) F	
(Requirements met through major)		BIOL 351 Cell Biology (4) S	
		NOTE: 122 CREDITS on this DPS	

128 Cr. Hrs. \_\_\_\_ Major Requirements \_\_\_\_ Minor Requirements \_\_\_\_ Last 30 hr. residency

#### UNOFFICIAL GRADUATION CHECK:

When you have reached Senior Status, check with the Registrar's Office to make sure that this sheet agrees with permanent file.

Major: Forensic Science, Biology concentration

Enrollment date: Fall 2017

Transfer credits:

Need 128 credit hours to graduate.

Fall 2017 (18 credit hours)	Spring 2018 (17 credit hours)
CHEM 103 BIOL 117 MATH 151 INTD 101 ENGL 101	CHEM 104 BIOL 118 ENGL 104 Social Science or Humanities course Social Science or Humanities course
Fall 2018 (15-16 credit hours)	Spring 2019 (18 credit hours)
CHEM 203 BIOL 260 PHYS 153 General Elective or Murder to Trial	CHEM 204 PHYS 154 MATH 141 BIOL 270 FRSC 211
Fall 2019 (15 credit hours)	Spring 2020 (16 credit hours)
CHEM 353 BIOL 316 FRSC 151 Social Science or Humanities course	FRSC 311 LEGL 215 Social Science or Humanities course Social Science or Humanities course Social Science or Humanities course
Fall 2020 (14-17 credit hours)	Spring 2021 (15-18 credit hours)
CHEM 320 BIOL 390 Social Science or Humanities course Social Science or Humanities course undergraduate research or elective	FRSC 303 CHEM 410 BIOL 391 undergraduate research or elective

Suggested Core Courses to complement the major:

PSYC 101 General Psychology

PSYC 321 Abnormal Psychology

PHIL 325 Ethics: Values/Decisions

Additional Courses to consider:

FRSC 119 Murder to Trial

CHEM 321 Biochemistry II

BIOL 351 Cell Biology