



# B.S. in FORENSIC SCIENCE (129 credits minimum)

Spring 2006

Name: \_\_\_\_\_ ID# \_\_\_\_\_ TERM ENTERED: \_\_\_\_\_  
LAST FIRST

Address: \_\_\_\_\_ NF \_\_\_\_\_ NT \_\_\_\_\_

Home Phone: (\_\_\_\_) \_\_\_\_\_ - \_\_\_\_\_ Cell Phone: (\_\_\_\_) \_\_\_\_\_ - \_\_\_\_\_ Email: \_\_\_\_\_

Credits Remaining: \_\_\_\_\_ Transfer Credit: Awarded: \_\_\_\_\_ Applied: \_\_\_\_\_ Official / Unofficial (circle one)

Deficiencies: Lang. 1 2 Math 1 2

COLLEGE CORE CURRICULUM – 38 CREDITS				
AREA	COURSE	TERM	GR	CR
<b>LANGUAGE/LITERATURE</b> (6 credits required in one subject area) LANG 1,2,3,4,11,12 (French, German, Italian, Spanish, Hebrew, Japanese, Russian) ENG 7, 8				3
				3
<b>HISTORY/PHILOSOPHY</b> (9 credits required; maximum 6 credits in one area) HIS 1, 2, 3, 4 PHI 8, 13, 25, 26				3
				3
				3
<b>POLITICAL SCIENCE/ECONOMICS</b> (6 credits required in one subject area) ECO 11, 12; POL 1, 2				3
				3
<b>SOCIAL SCIENCES</b> (6 credits required in one subject area) PSY 1, 2 (Psychology) <b>Recommended</b> SOC 1,2 (Sociology); ANT 1,2 (Anthropology); GGR1,2 (Geography)				3
				3
<b>FINE ARTS</b> (6 credits required) ART 1, 101; DAN 1, 8; CIN 11; THE 1, 42; MUS 1, 2; CMA 9				3
				3
<b>MATH</b> (4 credits required) MTH 3 Algebra/Trig <b>or</b> 7 Calculus				4
				4
<b>INTRO TO COLLEGE</b> (1 credit required)	<b>COLL 101</b>			1

NATURAL SCIENCE CORE			
COURSE (PREREQUISITES)	TERM	GR	CR
BIO 3/103 <b>or</b> 7 fulfills core			4
BIO 4/104 (BIO 3/103) <b>or</b> 8 (BIO 7) fulfills core			4
CHM 3 (MTH 3) PRINCIPLES OF CHEM I			4
CHM 4 (CHM 3) PRINCIPLES OF CHEM II			4
CHM 21 (CHM 4) ORGANIC CHEM I			4
CHM 22 (CHM 21) ORGANIC CHEM II			4
BIO 141^ BIostatistics			3
PHY 11* (MTH 3) COLLEGE PHYSICS I	<b>Fa</b>		4
PHY 12* (PHY 11) COLLEGE PHYSICS II			4
*or PHY 3 & 4 (MTH 7 co-req, however) ^or any statistics course (PSY, MTH, ECO, SOC)			Total 35

SPECIALIZED SCIENCE COURSES			
BIO 107/138 (BIO 4/104) PRIN OF GENETICS			4
CHM 37 (CHM 4) QUANTITATIVE ANALYSIS			4
CHM 71 (CHM 22) BIOCHEMISTRY	<b>Sp</b>		4
HSMB 80 (co-req. CHM 21) IMMUNOLOGY	<b>Fa</b>		3
HSMB 256 (HSMB 80) DIAGNOSTIC TECH. IN MOLECULAR PATHOLOGY	<b>Sp</b>		4
			Total 19

FORENSIC SCIENCE COURSES			
CRJ 76 CRIMINAL PROCEDURE			3
ANT 51 FORENSIC ANTHRO.			3
HSMB 255 (CHM 22) TOXICOLOGY	<b>Fa</b>		3
<b>FSC 1/HSMB 71</b> INTRO TO CRIMINALISTICS	<b>Fa</b>		3
<b>FSC 2/CHM 39</b> (CHM 22, 37) FORENSIC INSTRUMENTATION	<b>Sp</b>		4
<b>FSC 3/HSMB 257</b> (HSMB 256) FORENSIC MOLECULAR TECHNOLOGY	<b>Fa</b>		4
<b>FSC 200/HSMB 271</b> FOREN. INTERNSHIP (HSMB 71 & 256, CHM 39)			2
			Total 22

COMPETENCIES						
AREA	EXAM	WRKS	COURSE	TERM	GR	CR
<b>WRITING</b> ENG 1, 1F, 1P, 1S ENG 2, 2F, 2P						3
						3
<b>COMPUTER</b>						
<b>ORAL</b>						
<b>LIBRARY</b>						

SUGGESTED ELECTIVES- 9 credits			
CHM 24 (CHM 22) SPECTRO IDENT			3
BIO 201 (BIO 107/138) MOLECULAR BIO			4
HSMB 51 PHARMACOLOGY			3
HSMB 90 MICROBIOLOGY <b>or</b> BIO 135/250 (CHM 3&4 & BIO 7&8 <b>or</b> BIO 3 & 4)			4
HSMB 244 JOURNAL CLUB SEMINAR			1
PSY 43 (PSY 2 <b>or</b> 4) FORENSIC PSY: LAW & HUM <b>or</b> CRJ 35 FORENSIC PSYCH & VIOL. CRIM.			3
HSMB 63 (BIO 4/104) HEMATOLOGY & PHLEBOTOMY			3
CRJ 47 Arson			3
PHI 19 Medical Ethics			3

**Writing Across the Curriculum (“WAC”) Requirement:**  
 Prior to graduation, ALL students must complete ENG 1 & 2 plus:  
**Freshmen:** 3 WAC courses (total 5 WAC)  
**Transfers: 0-59 crs.** 3 WAC courses (total 5 WAC); **60-89 crs.** 2 WAC courses (total 4 WAC); **90+ crs.,** 1 WAC course (total 3 WAC)

I have been given a copy of my plan of study:

Student's Signature \_\_\_\_\_ Date \_\_\_\_\_

**G.P.A. Requirements: Overall 2.0, Major 2.33**