

BACHELOR OF SCIENCE IN FORENSIC SCIENCE

2017-2018 Degree Requirements

TOTAL CREDITS FOR DEGREE: 123-124

UNIVERSITY CORE CURRICULUM 42 credits

Required Courses:

COMM 101	Oral Comm. & Pres.	3 credits
ENGL 101	College Composition	3 credits
UNIV 101	City-University Life	3 credits
Senior Capstone		3 credits

Choose thematic core courses in the following:

Explore the World - Choice 1	3 credits
Explore the World - Choice 2	3 credits
Investigate Science	3 credits
Investigate Mathematics	3 credits
Interpret Creative Works	3 credits
Understand People - Choice 1	3 credits
Understand People - Choice 2	3 credits
Succeed in Business	3 credits
Appreciate & Apply the Arts	3 credits
Discover Technology	3 credits

MAJOR REQUIREMENTS: 78-79 credits (C = taken in the Core)

BIOL 101	General Biology I	3	PHYS 104	Physics Lab II	1
BIOL 102	General Biology II	3	MATH 180	College Algebra (Investigate Math)	C
BIOL 103	General Biology Lab I	1	MATH 190	Calculus	4
BIOL 104	General Biology Lab II	1	CRMJ 315	Quant Meth for Law Prof	OR 3
BIOL 225	Anatomy & Physiology I	4	MATH 175	Elementary Statistics	3
BIOL 226	Anatomy & Physiology II	4	CRMJ 361	Criminal Evidence	3
BIOL 320	Biochemistry	3	FSCI 100	Develop. of the Death Invest. System	3
BIOL 350	Molecular/Cellular Biology	4	FSCI 301	Accident/Suicide Death Investigation	3
CHEM 101	General Chem. I (Investigate Science)	C	FSCI 370	Forensic Evidence I	3
CHEM 102	General Chemistry II	3	FSCI 371	Forensic Evidence II	3
CHEM 103	General Chemistry Lab I	1	FSCI 401	Ethics in Forensic Sciences	3
CHEM 104	General Chemistry Lab II	1	FSCI 402	Natural Death Investigation	3
CHEM 221	Organic Chemistry	3	<i>Select 2 of the following:</i>		
CHEM 222	Organic Biochemistry	3	BIOL 222	Introduction to Genetics	4
CHEM 223	Organic Chemistry Lab	2	CRMJ 470	Crime Scene & Criminal Profiling	3
PHYS 101	Physics I	3	FSCI 300	Forensic Photography	3
PHYS 102	Physics II	3	FSCI 455	Internship in Forensic Science	3
PHYS 103	Physics Lab I	1	PSYC 245	Introduction to Forensic Psych	3

GENERAL ELECTIVES: 3 credits

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PROGRAM OBJECTIVES

Upon successful completion of this program, a student will be able to:

1. Speak and write effectively.
2. Integrate practical knowledge of contemporary instrumentation and methodology of forensic science and apply them to Forensic evidence.
3. Apply technical skills in documenting scientific laboratory observations.
4. Define and apply ethical principles in conducting Forensic analysis
5. Identify the nationally recognized standards for certification in Forensic Science (e.g., American Board of Criminalists).