

Curriculum

FORENSIC SCIENCE major (B.S.)

56 total credit hours including:

BIOL 1014 General Biology 1
BIOL 1024 General Biology 2
BIOL 3041 Genetics Problem Session
BIOL 3051 Genetics Lab
BIOL 3053 Genetics
BIOL/ANTH/CRJ 4003 Forensic Science
CHEM 1012 General Chemistry 1 Lab
CHEM 1013 General Chemistry 1
CHEM 1022 General Chemistry 2 Lab
CHEM 1023 General Chemistry 2
CHEM 3012 Organic Chemistry 1 Lab
CHEM 3013 Organic Chemistry 1
CHEM 3062 Analytical Chemistry 1 Lab: Quantitative Analysis
CHEM 3063 Analytical Chemistry 1: Quantitative Analysis
CHEM 4022 Analytical Chemistry 2 Lab: Instrumental Analysis
CHEM 4023 Analytical Chemistry 2: Instrumental Analysis
CHEM/BIOL 4102 Biochemistry Lab
CHEM/BIOL 4103 Biochemistry
CRJ/SOC 3113 Criminal Investigation
MATH 2033 Probability and Statistics 1
PHSC 2014 Physics 1

The requirements above are specific requirements for this major. You must also fulfill general education requirements and general bachelor's (or associate or associate of science in health science) degree requirements. Please refer to the Newman University Catalog for details. After admission to Newman University, your Newman advisor can help explain program and university requirements.

CONTACT

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