

**2022-2023**

**FORENSIC SCIENCE Certificate** This is a 20 credit certificate excluding the 24-28 prerequisite credits required

**Minimum Course Grade: C**

**Prerequisites: (24-28 Credits)\***

|  |     |
|--|-----|
| CRIM 1100 Introduction to Criminal Justice   | (4) |
| BIOL 1200/05 Cells & Molecules w/Lab (see course description for Math prerequisites) | (5) |
| BIOL 1400/05 Biodiversity & Evolution w/Lab  | (5) |
| CHEM 2110/15 Chemistry I: General Principles w/Lab                                   | (5) |
| CHEM 2120/25 Chemistry II: Organic Structure w/Lab                                   | (5) |

Students planning to take BIOL 4210 or BIOL 4211 MUST complete the additional prerequisite below:

|  |     |
|--|-----|
| BIOL 2110/15 Genetics w/Lab <sup>a</sup> | (4) |
|--|-----|

**Required Courses (8 credits)**

|  |     |
|--|-----|
| CRIM 2610 Introduction to Forensic Science     | (4) |
| CRIM 2101 Criminal Procedure and Investigation | (4) |

**Choose TWO from the following (8 credits):**

|   |     |
|---|-----|
| CRIM 2345 Cyber Crime                                     | (8) |
| CRIM 2355 Advanced Forensic Investigation                 |     |
| CRIM 2358 Medico-Legal Death Investigation                |     |
| CRIM 3900 Internship                                      |     |
| CIST 2010 Computer Info Systems: An Overview <sup>#</sup> |     |
| ARTV 2321 Photo: Digital Image and Print*                 |     |
| ACCT 2110 Financial Accounting*                           |     |
| BIOL 4800 BIOL Research                                   |     |
| BIOL 4900 Internship                                      |     |
| BCMB 4800 /4900 Senior Project                            |     |
| CHEM 4900 Internship                                      |     |
| CHEM 4800 CHEM Research                                   |     |

**Select one course from the following (4 credits):**

|  |     |
|--|-----|
| BIOL/ANTH/CRIM 2400 Forensic Anthropology*                         | (4) |
| BIOL 2110/15 Genetics w/Lab <sup>a</sup>                           |     |
| BIOL 3423 Entomology*  |     |
| BIOL 4210 Molecular Genetics*                                      |     |
| BIOL 4211 Molecular Evolution *                                    |     |
| CHEM 3320 Lab Methods II* (pre-req CHEM 3310 Laboratory Methods I) |     |

<sup>a</sup> Prerequisites = BIOL 1200, BIOL 1400, CHEM I & II; see course description for math course requirements

\*Note: Some of the courses listed above may have individual separate prerequisites, require permission of instructor, or have class restrictions to take the course. Students are responsible for completing prerequisites or satisfying these requirements as needed to take the individual courses.



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