

Program: **Forensic Science**
 Major: **Forensic Science - Digital Forensics**
 Degree: **Bachelor of Science (B.S.)**

Forensic Science Institute
 Academic Affairs
 Major Code: 7023

University Core (Total Listed 42-44)

Specific courses within the University Core are listed on pages 96-97.
 • Courses from the major may apply to the areas marked in the University Core.

Written and Oral Communication 9

Quantitative Reasoning/Scientific Method 10-11

- Math..... 3
- Life Science..... 4
- Physical Science 3-4

Critical Inquiry and Aesthetic Analysis 6

- Aesthetic Analysis..... 3
- Critical Inquiry..... 3

American Historical and Political Analysis 6

- American National Government 3
- American History..... 3

Cultural and Language Analysis 3-4

- Second Language..... 4
- OR
- Cultural Analysis..... 3

Social and Behavioral Analysis 3

Life Skills 5

- Required Health Course..... 2
- Elective Life Skills..... 3

**Minimum
Required Hours**

Major Requirements

Forensic Science - Digital Forensics 36

Required Courses..... 36

- FRSC 2503 Intro to Forensic Science
- FRSC 2713 Digital Evidence
- FRSC 3043 Crime Scene Processing
- FRSC 3123 Criminal Procedure for Forensic Science
- FRSC 4253 Forensic Science Analysis & Lab
- FRSC 4464 Digital Forensics & Lab
- FRSC 4634 Digital Forensics Tools and Analysis & Lab
- FRSC 4654 Mobile Device Forensics & Lab
- ISOM 3343 IT Security and Risk Management
- CJ 4523 Cyber Crime
- FRSC 4900 Practicum in Forensic Science (3 hours) **OR**
- FRSC 4930 Individual Study (3 hours) **OR**
- FRSC 4950 Internship in Forensic Science (3 hours)

- PHY 1214 General Physics II & Lab **AND**
- PHY 1214L General Physics II Laboratory
- CHEM 1103 General Chemistry I **AND**
- CHEM 1112 General Chemistry I Recitation/Laboratory
- CHEM 1223 General Chemistry II **AND**
- CHEM 1232 General Chemistry II Recitation/Laboratory
- BIO 1114 General Biology **AND**
- BIO 1211 University Life Sciences Lab

The following courses are required for all four tracks in Computer Science/Software Engineering and must be chosen as a part of the degree requirements:

- CMSC 3413 Enterprise Programming **OR**
- CMSC 4303 Mobile Apps Programming **OR**
- CMSC 4373 Web Server Programming
- CMSC 4153 Operating Systems

Additional Degree

All students completing a B.S. in Forensic Science-Digital Forensics must complete an additional degree in one of five majors. The B.S. in Forensic Science-Digital Forensics must be combined with the B.B.A. in Information and Operations Management - Management Information System (MIS degree), B.S. in Computer Science, B.S. in Computer Science-Applied, B.S. in Computer Science-Information Science, or B.S. in Software Engineering.

The Forensic Science-Digital Forensics undergraduate degree program is not a stand-alone program. There are two mechanisms for earning the Forensic Science-Digital Forensics degree: (A) Earn a concurrent degree by completing requirements in one of the five majors above and the additional 36 hours in the Forensic Science-Digital Forensics program; (B) Earn a second bachelor's degree after possessing an appropriate MIS, Computer Science or Software Engineering degree by completing 36 hours in the Forensic Science-Digital Forensics program.

At least two courses from the following list, each with an associated laboratory, must be completed by all students:

- PHY 1114 General Physics I & Lab **AND**
- PHY 1114L General Physics I Laboratory

The number of credits needed to meet degree requirements exceeds 124 hours and will vary according to course selection.

Minimum Grade Requirements

1. **Average in all college course work and course work at UCO..... 2.25**
2. **A minimum grade of "C" must be earned in all courses in the major to count toward meeting degree requirements.**

For other regulations pertaining to graduation, see pages 68-69 of the 2018-2019 catalog.