



DIGITAL FORENSICS (BS)

2021-2022 RECOMMENDED PROGRAM SEQUENCE (Full-time)

120 CREDITS

DIGT FOR BS

| FRESHMAN YEAR | | | | | | |
|-----------------------|--|---|-------------------------------------|--|-----|-----------------|
| Fall Semester | | | (15 credits) | Winter Semester | | (15-16 credits) |
| ACES100 | Achieving Career and Education Success | 3 | BUSN210 | Professional Ethics | 3 | |
| COMM120 | Presentation Techniques | 3 | CISP247 | Database Design | 3 | |
| ENGL109 | Composition | 3 | ENGL110 | Advanced Composition | 3 | |
| MATH120 or MATH125 | College Mathematics or Intermediate Algebra | 3 | IAAS221 | Security Foundations | 3 | |
| NETW101 | PC Operating Systems | 3 | MATH135 or MATH150 or MATH215 | College Algebra or Pre-Calculus or Calculus I | 3-4 | |
| SOPHOMORE YEAR | | | | | | |
| Fall Semester | | | (15 credits) | Winter Semester | | (15-16 credits) |
| BITS211 | Microcomputer Applications: Spreadsheet | 3 | ACCT200 or ACCT201 | Accounting Basics for Managers or Accounting Foundations I | 3-4 | |
| MGMT211 | Management Foundations | 3 | CISP253 | Python Scripting | 3 | |
| NETW141 | MS Client and Server OS | 3 | IAAS256 | Windows Digital Forensics | 3 | |
| NETW201 | PC Maintenance and Management | 3 | NETW151 or NETW220 | Cisco Networking Fundamentals or Data Communications and Networks | 3 | |
| STAT220 | Introduction to Statistics | 3 | NETW217 | UNIX Operating Systems | 3 | |
| JUNIOR YEAR | | | | | | |
| Fall Semester | | | (15 credits) | Winter Semester | | (15 credits) |
| ENGL311 | Professional Writing | 3 | IAAS355 | Network Forensics | 3 | |
| GPMT287 | Principles of Project Management | 3 | IAAS370 | Mobile Device Forensics | 3 | |
| IAAS345 | Linux/MAC Forensics | 3 | IAAS375 | File Systems/Operating Systems/Data Recovery | 3 | |
| SOSC201 | Diversity in Society | 3 | LEGL300 | Evidence and Criminal Procedure | 3 | |
| | Science Elective | 3 | NETW235 | UNIX/Linux Server Administration | 3 | |
| SENIOR YEAR | | | | | | |
| Fall Semester | | | (15 credits) | Winter Semester | | (13-15 credits) |
| IAAS420 | Reverse Engineering Malware | 3 | IAAS450 | Advanced Topics in Digital Forensics | 3 | |
| IAAS487 | Internet/Email/Electronic Discovery | 3 | IAAS460 | Digital Forensics Analysis and Report Writing | 3 | |
| SOSC301 | Globalization and World Diversity | 3 | TECH497 | College of Technology Capstone | 3 | |
| | Open Elective | 6 | | Open Elective | 4-6 | |

This information is subject to change and cannot be considered an agreement or contract between individual students and Davenport University. Refer to the current University catalog to confirm degree requirements.

Last Updated:

Finalized: LGD 1/8/2021