

Minor

Cybercriminology Minor

Roderick Graham, Coordinator

The Cybercriminology minor introduces students to foundational concepts in the study of cybercrime. Students explore the major categories of cybercrime, the legal frameworks applied to digital behavior, and the ways professionals use computer technology to analyze criminal activity. The minor is designed to complement majors across the social sciences and STEM fields, particularly criminal justice and cybersecurity. Students gain a practical understanding of how crime occurs in digital environments and how professionals respond to it, culminating in a hands-on experience in which they work directly with investigative and analytical tools.

Requirements

Prerequisite*

CRJS 215S	Introduction to Criminology
-----------	-----------------------------

Required Courses **9**

CRJS 305	Introduction to Intelligence Analysis
----------	---------------------------------------

CRJS 310	Cybercriminology: Foundations
----------	-------------------------------

CRJS/CYSE/CPD 406	Cyber Law
-------------------	-----------

Elective Course **3**

Select one of the following:

CRJS 316	Juvenile Delinquency
----------	----------------------

CRJS 320	Law and Social Control
----------	------------------------

CRJS 344	Social Science and Crime Mapping
----------	----------------------------------

CRJS 404	Law and Digital Forensics
----------	---------------------------

CRJS 411	Cyberlaw II
----------	-------------

CRJS 415	Courtroom As a Social System
----------	------------------------------

CRJS 416	The American Jury
----------	-------------------

CRJS 423	Public Policy in Criminal Justice
----------	-----------------------------------

CRJS 445	Workplace Law and Society
----------	---------------------------

CRJS 448	Women, Sex Discrimination and the Law
----------	---------------------------------------

CRJS 462	Substantive Criminal Law
----------	--------------------------

CYSE 270	Linux System for Cybersecurity
----------	--------------------------------

CYSE 300	Introduction to Cybersecurity
----------	-------------------------------

CYSE 301	Cybersecurity Techniques and Operations
----------	---

CYSE 407	Digital Forensics
----------	-------------------

CYSE 410	Artificial Intelligence (AI) Methods and Models
----------	---

SOC 428	Analysis of Online Deviance
---------	-----------------------------

Total Credit Hours **12**

* Prerequisites are not included in the calculation of the grade point average for the minor. Additional prerequisites may be needed for this minor depending on course choice.

For completion of a minor, a student must have a minimum overall cumulative grade point average of 2.00 in all courses specified as a requirement for the minor exclusive of lower-level courses and prerequisite courses and complete a minimum of six hours in upper-level courses in the minor through courses offered by Old Dominion University.