

**Cybercriminology and Security Studies  
Undergraduate Major  
Indiana State University**

**Core Courses (21 credits)**

- CRIM 150 Introduction to the Criminal Justice System
- CRIM 200 Criminology
- CRIM 220 Introduction to Law Enforcement
- CRIM 420 Criminal Law and Procedure I
- CRIM 435 Criminal Investigation
- CRIM 440 Ethics in Criminal Justice
- CRIM 499 Danger and Disorder: Critical Issues in Criminology

**Cybercrime Concentration:**

Students completing the Cybercrime Concentration should choose 24 credits from the following courses.

- CSS 130 Computer Science I **or** CS 101 Information Technology Literacy
- CSS 131 Computer Science II **or** CS 151 Introduction to Computer Science
- CSS 235 Introduction to Computer Forensics I
- CSS 236 Introduction to Computer Forensics II
- CSS 330 Introduction to Security and Risk Analysis
- CSS 331 Files and Database Systems **or** MIS 420 Data and Knowledge Management
- CSS 332 Information Systems Security **or** MIS 350 Information Security
- CSS 430 Cyber Security
- CSS 431 Cyber Warfare
- CSS 432 Forensic Accounting
- CRIM 416 Symposium on Criminology
- CRIM 497 Individual Directed Study
- CRIM 498 Internship in Criminology
- INAN 330 Cyber Crime

**Cybercrime Directed Electives**

Students completing the Cybercrime Concentration should complete 6 credits of Directed Electives from the following courses.

- CRIM 416 Symposium on Criminology
- CRIM 419 White-Collar Crime
- CRIM 497 Individual Directed Study
- CRIM 498 Internship in Criminology
- CSS 210 Introduction to Networking
- CSS 211 Introduction to Computer Science
- CSS 310 Cyber Crime Investigation
- CSS 312 Windows Internet Trace Evidence
- CSS 410 Cyber Law and Privacy in a Digital Age
- CSS 411 Cyber Threat Analysis
- CSS 427 Cyber Criminology
- CSS 435 Social Engineering
- INAN 350 Crime Analysis
- INAN 386 Criminal Profiling
- INAN 410 Terrorism

## Physical Security Concentration

Students completing the Physical Security Concentration should choose 24 credits from the following courses.

- CRIM 201 Institutional, Industrial, and Commercial Security
- CRIM 303 Crime Prevention
- CRIM 315 Techniques of Criminal Justice Interviewing
- CRIM 416 Symposium on Criminology
- CRIM 497 Individual Directed Study
- CRIM 498 Internship in Criminology
- CSS 221 Introduction to Security Management
- CSS 222 Introduction to Private Security
- CSS 223 Introduction to Loss Prevention
- CSS 321 School and Campus Security
- CSS 322 Border and Coastal Security
- CSS 323 Transportation Systems Security
- CSS 421 Protective Services
- CSS 422 Fraud Investigation
- CSS 420 Workplace Safety/OSHA or HRD 394 Occupational Liability and Safety

## Physical Security Directed Electives

Students completing the Physical Security Concentration should choose 6 credits of Directed Electives from the following courses.

- CRIM 202 Retail Security
- CRIM 396 Introduction to Research Methods in Criminal Justice
- CRIM 416 Symposium on Criminology
- CRIM 419 White-Collar Crime
- CRIM 497 Individual Directed Study
- CRIM 498 Internship in Criminology
- CSS 335 Principles of Retail Investigations
- CSS 423 Retail Accounting and Inventory Control
- CSS 424 Loss Prevention Data Analysis