

Criminology and Criminal Justice, MS (Arlington)

The master's program in criminology and criminal justice at Northeastern University concentrates both on the problem of crime as a form of deviant behavior and on the criminal justice and private security systems that deal with it. The program emphasizes a systems approach to criminal justice, stressing policy development and analysis, as well as the impact these policies have on the individuals and organizations charged with delivering justice in a fair and equitable manner. In concept and scope, the MS degree encompasses such related disciplines as law, sociology, political science, psychology, criminology, and public administration.

The master's program is comprised of required courses encompassing both substantive and technical skills. Additionally, students choose elective courses from offerings within the graduate program in criminal justice or in other graduate programs in the College of Social Sciences and Humanities. The course offerings afford students the flexibility to customize their own programs, which may include an internship, directed study, or master's thesis.

For students interested in criminal justice in an increasingly digital world, the Master of Science in Criminology and Criminal Justice with a Concentration in Cybersecurity offers a strong criminal justice foundation coupled with the conceptual and practical skills that enables them to contribute to ensuring the reliability and security of cyberspace. Successful students will learn the principles, practices, and responsibilities of criminal justice professionals alongside the fundamental knowledge of computer science skills necessary for practical applications in the field. The concentration in cybersecurity provides criminal justice students an opportunity to learn how social behavior, policy, and legal rules can affect cybersecurity and the tools of information technology.

Faculty members in the graduate program represent several different academic disciplines, and teaching activities vary in nature depending on the instructors' specific objectives. The faculty's specialized interests help make possible a broad range of program offerings, including courses on the criminal justice process, victimology, security management, criminal law, juvenile justice, law and psychology, and terrorism.

The master's program offers an optional cooperative education experience (co-op) to eligible students. Students extend the two-semester program to 18 months through a co-op work experience and Experiential Integration (INSH 6864), the associated experiential integration course. Cooperative education is central to both the Northeastern experience and to the College of Social Sciences and Humanities experiential liberal arts framework. Northeastern's signature co-op ecosystem provides qualified master's students with six-month work experiences in businesses, nonprofits, and government agencies across the United States. Graduate students take their work from campus learning spaces, apply their knowledge outside of the classroom, and then bring knowledge and skills gained in community learning spaces back to our campus learning spaces during the cocurricular experiential integration course.

Briefly stated, the graduate program endeavors to:

- Assist in developing criminal justice and private security leaders capable of assuming responsibility for policy planning and administration
- Offer students an opportunity to acquire the necessary skills and knowledge to conduct applied research while assisting them in developing the ability to apply this research in a variety of criminal justice settings
- Provide an opportunity for a solid educational foundation for those who wish to pursue more advanced graduate study beyond the Master of Science degree

Graduate study in criminology and criminal justice may be pursued on either a full- or part-time basis. All candidates for the Master of Science in Criminology and Criminal Justice degree must successfully complete a minimum of 32 semester hours of credit in course work.

Program Requirements

Beginning with students admitted in the fall of 2026, all students pursuing on-ground master's degree programs must complete a university-level experiential learning requirement. This requirement may be fulfilled through the curriculum, co-op, or other work- or industry-integrated learning experiences.

Complete all courses and requirements listed below unless otherwise indicated.

Core Requirements

Code	Title	Hours
Required Core		
CRIM 6200	Criminology	4
CRIM 6202	The Criminal Justice Process	4
Research and Statistics		
INSH 6300	Research Methods in the Social Sciences	4
INSH 6500	Statistical Analysis	4

Electives

Code	Title	Hours
Complete 16 semester hours in the following range.		16

CRIM 5000 to CRIM 7999

INSH 5000 to INSH 7999

POLS 5000 to POLS 7999

PPUA 5000 to PPUA 7999

SOCL 5000 to SOCL 7999

The following courses outside of CSSH may also count as electives toward the program:

ARTG 6460 Human-Centered AI

CS 5047 Exploring AI Trends and Tools

EDUT 6150 AI in Education

HLTH 5800 AI Across the Health Sciences

IE 5640 Data Mining for Engineering Applications

JRNL 6460 AI in Media Industries

PHIL 5110 Responsible AI

MISM 6250 Strategic AI for Business

Optional Concentration in Cybersecurity

Students adding a concentration in cybersecurity must use 12 semester hours of their elective credits to complete the following courses:

Code	Title	Hours
Required		
CY 5001	Cybersecurity: Technologies, Threats, and Defenses	4

Choose two courses from the following: 8

CRIM 6262 Evidence-Based Crime Policy

CY 5010 Cybersecurity Principles and Practices

CY 5200 Security Risk Management and Assessment ¹CY 5210 Information System Forensics ¹

CY 5240 Cyberlaw: Privacy, Ethics, and Digital Rights

CY 5250 Decision Making for Critical Infrastructure

¹ Instructor approval required.**Optional Co-op Experience**

Code	Title	Hours
INSH 6964 and EESH 6000	Co-op Work Experience and Professional Development for Co-op	

Program Credit/GPA Requirements

32 total semester hours required

Minimum 3.000 GPA required