



Bachelor's Degree Program JUSTICE ADMINISTRATION

Specialization: Digital Forensics

ABOUT THIS DEGREE PROGRAM

The Justice Administration program provides students with a background in various aspects of the criminal justice system, and prepares them to adapt to change in this dynamic field. The program is designed to meet the educational needs of individuals seeking to begin careers in criminal justice, as well as those currently working in the field or with related experience. Our curriculum is developed with input from industry and education leaders across the country. Coursework is intended to augment government-required training programs.

Our Justice Administration degree program allows you to select a specialization that will focus your education on your specific goals.

Specializations offered within the Justice Administration degree program:

- Digital Forensics
- Homeland Security Studies
- Policing

GENERAL EDUCATION COURSEWORK

Communication Skills

ENGL112	Composition
ENGL135	Advanced Composition
ENGL216	Technical Writing
SPCH275	Public Speaking

Humanities

HUMN303	Introduction to the Humanities
ETHC445	Principles of Ethics
LAS432	Technology, Society, and Culture

Social Sciences

POL1330	Political Science
SOCS185	Culture and Society
SOCS325	Environmental Sociology

Mathematics and Natural Sciences

MATH114	Algebra for College Students
MATH221	Statistics for Decision-Making
SCI228	Nutrition, Health and Wellness with Lab

Personal and Professional Development

CARD405	Career Development
COLL148	Critical Thinking and Problem-Solving

Business

MGMT404	Project Management
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Computing

COMP100	Computer Applications for Business with Lab (2)
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CORE-DEGREE COURSEWORK

Justice Administration Foundation

JADM100	Introduction to Criminal Justice
JADM110	Introduction to Criminology
JADM120	Introduction to Policing
JADM200	Introduction to Criminal Law
JADM210	Introduction to Corrections
JADM220	Introduction to Ethics and Criminal Justice
JADM230	Introduction to Juvenile Justice
JADM240	Introduction to the Criminal Courts
JADM250	Police Report Writing
JADM270	Correctional Counseling
JADM300	Multiculturalism in Criminal Justice Systems
JADM310	Drugs and Society
JADM320	Criminal Procedure
JADM330	Victimology
JADM340	Criminal Evidence
JADM350	Research Methods in Criminal Justice

Senior Project

JADM490	Senior Project I
JADM494	Senior Project II



Bachelor's Degree Program | Justice Administration
SPECIALIZATION: DIGITAL FORENSICS

COLLEGE OF
 LIBERAL ARTS & SCIENCES

**ABOUT THIS
 SPECIALIZATION**

Digital forensics professionals help track criminals and solve crimes. They collect, identify, classify and analyze digital evidence related to criminal investigations. As a student, you can explore the diverse nature of computer crimes, as well as the laws and principles that govern electronic information.

Typical tasks of forensic professionals include: acquiring, investigating and reporting on electronic evidence in criminal cases; uncovering the data that resides in computer systems; and recovering deleted, encrypted or damaged file information. They may use analytical or scientific software to analyze evidence and may be called on to testify in court.

Graduates of DeVry University's Justice Administration degree program with a specialization in Digital Forensics may consider careers including, but not limited to, the following:

- Police Officer
- Forensics & Electronic Discovery Manager
- Private Investigator

Applicants for jobs in the criminal justice field may be subject to pre-employment screenings such as, but not limited to, criminal background checks, drug and/or alcohol testing, physical and/or psychological examinations and credit checks. Unsatisfactory screening results may disqualify an applicant for a position in the criminal justice field.

Additional government-required training programs or years of relevant experience may be necessary to obtain employment in this field.

For comprehensive consumer information, visit devry.edu/studentconsumerinfo. Important information about the education debt, earnings and completion rates of students who attended this program can be found at devry.edu/bja-ge. For additional program information, visit devry.edu/bja.

In New York, DeVry University operates as DeVry College of New York.
 DeVry University is accredited by The Higher Learning Commission (HLC), www.hlcommission.org. DeVry is certified to operate by the State Council of Higher Education for Virginia. Arlington Campus - 2450 Crystal Dr., Arlington, VA 22202. DeVry University is authorized for operation by the THEC, www.tn.gov/thec. Nashville Campus - 3343 Perimeter Hill Dr., Nashville, TN 37211. To report unresolved complaints to the Illinois Board of Higher Education, visit their webpage at <http://complaints.ibhe.org/> or by mail to the Illinois Board of Higher Education, 1 N. Old State Capitol Plaza, Suite 333, Springfield, IL 62701-1377. Program availability varies by location. ©2017 DeVry Educational Development Corp. All rights reserved. Version 06/29/17

**KNOWLEDGE
 AND SKILLS**

LAW AND GOVERNMENT — Understand laws, legal codes, court procedures, precedents, government regulations, executive orders and agency rules.

ANALYTICAL SOFTWARE AND TECHNOLOGY — Learn to operate digital forensics tools.

DIGITAL FORENSICS TECHNIQUES — Practice key techniques used to investigate illegal and unethical activity within a PC or local area network (LAN) environment.

INFORMATION SECURITY — Obtain critical knowledge on information systems security in organizations in areas such as: security concepts and mechanisms, mandatory and discretionary controls, basic cryptography and its application, intrusion detection and prevention, information system assurance and anonymity and privacy.

COMPLEX PROBLEM SOLVING — Identify complex problems and review related information to develop and evaluate options and implement solutions.

**PROGRAM-SPECIFIC
 COURSEWORK**

Digital Forensics

CCSI410	Digital Forensics I with Lab
CCSI460	Digital Forensics II with Lab
CIS206	Architecture and Operating Systems with Lab
NETW202	Introduction to Networking with Lab
SEC280	Principles of Information Systems Security



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