

Addenda to Academic Catalog 2021-2022

January 2022

The following revision has been made in the catalog (deleted items are ~~struck~~, new items are underlined)

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Academic Year Definition

North American University's 2022-23 Academic Year begins with the 16 week Fall semester. It includes the 16 week Spring semester and concludes with a 10 week Summer semester for undergraduates and a 12 week Summer semester for graduate students. The Fall and the Spring semesters includes two 8 week mini-semesters. Full-time students enrolled for fall and spring semesters, are required to complete a minimum of 12 credits each semester, totaling 24 credits for the academic year.

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BUSI 1312 Introduction to Business Decision Making

Cr. 3. (3-0). Knowledge of decision making is important in a business setting as well as in personal life situations. This course provides an introduction to the process of decision making at the individual, team, and organizational levels. Decision making theories and frameworks will be explored and making decisions under conditions of risk and uncertainty will be reviewed. Students will have the opportunity to practice utilizing basic tools and techniques for improving decision making skills.

Catalog page: 154

MBA 5331 Leading Organizational Change

Cr. 3. (3-0). This course will focus on advanced theoretical concepts and applications in the areas of organizational development and change management. The concepts of organizational culture and leading organizational change initiatives will be of particular importance. Students will explore the application of specific tools for conducting organizational development initiatives,

such as process contracting, data gathering, and feedback. The course will also cover individual, team and multiple organization interventions.

Catalog pages: 99-100

Criminal Justice with concentration in Forensic Science

Goal

The goal of the Criminal Justice Program is to ensure students understand the ethical implications associated with crime, criminal behavior, techniques used to reduce crime, and the legal system.

Student Learning Outcomes

B.S. in Criminal Justice degree program has seven student learning outcomes (SLO):

1. Demonstrate knowledge and understanding of links between forensic science that will allow students to make reasoned ethical and legal judgements related to the criminal justice profession.
2. Compare fundamental theories in various criminal justice disciplines and relate them to current criminal justice environments.
3. Understanding the importance of professionalism and ethical behavior in the forensic science community will allow students to analyze criminal justice problems and formulate relevant solutions as well as assess possible outcomes.
4. Understand the need for forensic science in the criminal justice field as well as develop written communication skills for presentation of findings in accordance with established professional guidelines.
5. Develop oral communication skills for discussing the scientific method in a laboratory setting and effectively testifying in a court of law.
6. Understand the basic principles used in forensic science, crime scene investigation and reconstruction, including evidence collection and preservation.
7. Develop an understanding of the importance of the interaction between law enforcement, scientists, forensics, correctional agencies, and the legal profession

Degree Requirements

~~The core curriculum for the Bachelor of Science Degree Program in Criminal Justice requires 42 credit hours in criminal justice area. The program focuses on one concentration area in forensic science.~~

For a Bachelor of Science degree in Criminal Justice, students must complete 120 semester credit hours: 36 credits of general education, 42 credits of criminal justice core, 18 credits of forensic science concentration, and 24 credits of unrestricted electives.

~~In addition to the core criminal justice curriculum, students have courses related to the concentration forensic science which provides them with an in-depth understanding of concepts and the opportunity to enhance their skills in forensic science. The Criminal Justice program offers one area of concentration: Forensic Science. In addition to the criminal justice core courses, the~~

forensic science concentration courses provide an in-depth understanding of forensic science concepts and the opportunity to enhance forensic science skills. Concentrations require 18 credits for completion. Similar to the core courses, the concentration courses build on the fundamental knowledge attained in lower-level course work.

Core Courses (42 credits)

- CRJS 1301 Introduction to Criminal Justice System
- CRJS 2302 Policing System and Practices in America
- CRJS 2303 Criminal Law
- CRJS 2304 Constitutional Law
- CRJS 2305 Criminal Trial and the Court
- CRJS 3306 Correctional System and Practices in America
- CRJS 3307 Criminology
- CRJS 3308 Criminal Procedure and Evidence
- CRJS 3309 Technical Writing
- CRJS 3310 Criminal Investigations
- CRJS 3311 Criminal Justice Research
- CRJS 3312 Criminal Psychology
- CRJS 3313 Diversity and Multiculturalism
- CRJS 3314 Statistics in Criminal Justice

The additional coursework required for the concentration area is as follows:

Forensic Science Concentration (18 credits)

- FORS 2329 Forensic Science and Criminal Justice
- FORS 3330 Forensic Investigations
- FORS 3331 Forensic Psychology
- FORS 3332 Forensic Biology
- FORS 4333 Digital Forensic
- FORS 4334 Forensic Studies Experience

Electives (24 Credits)

- CRJS 2315 Issues in Criminal Justice
- CRJS 2316 Theories in Criminal Justice System
- CRJS 2317 Comparative/International Criminal Justice
- CRJS 2318 Victimology
- CRJS 3319 Introduction to Criminalistics
- CRJS 3320 Juvenile Delinquency
- ~~CRJS 3321 Mental Health in Criminal Justice~~
- CRJS 4322 Ethics in Criminal Justice
- CRJS 4323 Substance Abuse
- CRJS 4324 Terrorism
- ~~CRJS 4325 Cybercrime~~
- ~~CRJS 4326 Quantitative Analysis~~
- CRJS 4327 Crisis Communication/Emergency Management
- CRJS 4328 Social Justice

CRJS 4398 Internship
CRJS 4399 Special Topics
~~FORS 3435 Forensics Investigative Photography~~
FORS 3436 Criminal Profiling
~~FORS 4337 Digital Forensic~~
FORS 4338 Serial Murder
FORS 4339 Crime Scene Investigation Techniques

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Operations Management Concentration (6 credits)

MBA 5361 ~~Production and Supply Chain Management~~ Operations Management (a required concentration course)

MBA 5362 Quality Management and Control

MBA 5363 Logistics and Transportation Management

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GEOL 1311 Earth Science ~~GEOG 2312 Regional Geography of the World~~

Cr. 3. (3-0). Introduction to the study of the materials and processes that have modified and shaped the surface and interior of Earth over time. These processes are described by theories based on experimental data and geologic data gathered from field observations. Prerequisite: None Course Materials: Free digital textbook and course materials

GEOG 2312 Regional Geography of the World ~~GEOL 1311 Earth Science~~

Cr. 3. (3-0). This course is an introduction to the world's major regions seen through their defining physical, social, cultural, political, and economic features. These regions are examined in terms of their physical and human characteristics and their interactions. The course emphasizes relations among regions on issues such as trade, economic development, conflict, and the role of regions in the globalization process. Prerequisite: None

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MBA 5361 ~~Production and Supply Chain Management~~ Operations Management.

Cr. 3. (3-0). This course will survey approaches and techniques used in the analysis, design and management of production operations and supply chain processes. Students will explore forecasting, demand management, MPS, aggregate planning, MRP, category management, EOQ

models, supplier relationship management, supply cycle, source-to-pay and contracting principles. Students will also examine JIT, Lean operations, supply chain best practices, risk management, sustainability and CSR to better understand the relationship of enterprise-level planning and systems to the overall flow of materials and production. Prerequisite: MBA 5312