

(pg. 5)

17101 W. 87<sup>th</sup> Street Parkway  
Lenexa, KS 66219

(pg. 8-10)

*Add:*

MBA: Quality Management (offered online)

*From:*

ME: Urban Technology

*To:*

ME Teacher Leadership: Urban Educations

*From:*

ME: Adult Education

*To:*

ME: Leading Adults & Organizational Learning

*From:*

MPA: Business, Government & Global Society

*To:*

MPA: Global Governance

Master of Science: Information Systems and Business Analytics

*Add Online.*

Post-Bachelor Certificate

Global Governance

Disaster & Emergency Management

Homeland Security

Nonprofit Leadership

Master

Business Administration

Business Administration Disaster Emergency Management

Business Administration Finance

Business Administration General

Business Administration Homeland Security

Business Administration

Business Administration Quality Management  
Healthcare Administration  
Healthcare Administration Disaster Emergency Management  
Healthcare Administration Finance  
Healthcare Administration General  
Healthcare Administration Homeland Security  
Healthcare Administration Human Resource Management  
Healthcare Administration International Business  
Healthcare Administration Management Accounting  
Healthcare Administration Management Information Systems  
Healthcare Administration Project Management  
Healthcare Administration Quality Management  
Public Administration Criminal Justice administration  
Public Administration Disaster Emergency Management  
Public Administration Global Governance  
Public Administration Management Information Systems  
Public Administration Nonprofit & Community Services Management  
Public Administration Project Management  
Public Administration Public Management

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From: May 21 June 1, 2018

To: May 14 May 27, 2018

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*From:*

Graduate

Veterans (includes Veterans, Veteran Dependents, Reservist Dependents, and National Guard  
)

*To:*

Graduate

Veterans (includes

## GRADUATE PROGRAMS

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Sacramento, CA 95833 916-431-6924 FAX: 916-263-1897

**Kansas:**

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*From:* PA 589 Theoretical Perspectives of Terrorism

*To:* PA 559 Global Comparative Emergency Management

(pg. 96 & 105)

*From:* PA 559 Global Comparative Emergency Management

*To:* PA 589 Theoretical Perspectives of Terrorism

(pg. 109)

*Add:*

Vision Statement

University of North Carolina at Charlotte is a leading provider of graduate education in information systems and analytics.

Mission Statement

University of North Carolina at Charlotte is committed to providing graduate education with the technical, managerial, and strategic acumen necessary to leverage information technology and data to maintain a competitive edge in the global marketplace.



2. Must have a minimum cumulative graduate grade point average of 3.0 after completing all required coursework.
- 3.

This course focuses on analyzing the use of information by organization and the different types of information systems. It explores the technological, managerial, and organizational considerations of information systems. The theoretical foundations of information systems and their development, uses, operations, management oversight, control, structure, and impact will be explored. The analysis of information within the organization, the nature of characteristics of computerized information systems, usage of information systems and technology to change the organizational structure and/or work process and culture will be addressed. In addition, the course will emphasize the usefulness of information technology to achieve a competitive advantage, efficient operations, and effective decision-making.

System analysis and design are core, interconnected, components of system development. This course focuses on an in-depth assessment of the methodology, tools, and techniques involved in designing an information system for an enterprise, including a detailed study

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agile management to turn a set of user requirements into a logical system specification, and then take that specification and use it to design an information system for an enterprise.

*Prerequisite: CIS 600 is normally taken before this course; however, the Program Director may make an exception.*

uses cross functional input to make informed determinations on the next steps in a project will be emphasized. Explore and apply the skillset needed to successfully manage a project using the constraints of scope, time, cost, and quality for an information system application in business. Current technical and behavioral tools of project management are covered within the context of the information systems development process. *Prerequisite: CIS 600 is normally taken before this course; however, the Program Director may make an exception.*

This course focuses on how to make well-formed and



