Bachelor of Science Degree in Computer Information Systems

Option in Information Technology (108 units)

Catalog 2011-2014   Major Catalog Date: _____

Name _____   CIN _____
         Last   First   MI

_____   _____   _____
Street Address   City   ZIP Code   Quarter Admitted

_____   _____
Adviser's Signature   Date   Student's Signature   Date

LOWER DIVISION REQUIRED COURSES (32 Units)

				Transferred from	Quarter Completed/ing	Units	Grade
ACCT	210	Principles of Financial Accounting	4				
ACCT	211	Principles of Managerial Accounting preq: ACCT 210	4				
CIS	100	Business Computer Systems	4				
CIS	283	Introduction to Application Programming with Java preq: CIS 100	4				
ECON	201	Principles of Economics I: Microeconomics	4				
ECON	202	Principles of Economics II: Macroeconomics preq: ECON 201	4				
ECON	209	Applied Business & Economics Statistics I	4				
FIN	205	Legal and Regulatory Environment of Business	4				

UPPER DIVISION REQUIRED COURSES (56 Units)

				Transferred from	Quarter Completed/ing	Units	Grade
ACCT	310	Accounting Info for Decision Making preq: ACCT 211	4				
BUS	305	Business Communication preq:WPE	4				
CIS	301	Management Information Systems preq: CIS 100	4				
CIS	405	Database Design and Development	4				
CIS	406	Systems Analysis and Design preq: CIS 405	4				
CIS	410	Hardware and Software Architecture preq: CIS 283	4				
CIS	484	Communications Systems preq: CIS 100	4				
CIS	490	Capstone: Information Systems preq: Senior, WPE, BSCIS Core	4				
ECON	309	Appl Bus & Econ Stats II preq: ECON 209, MATH 102	4				
FIN	303	Business Finance preq: ACCT 210	4				
MGMT	306	Operations Management preq: ECON 209	4				
MGMT	307	Management and Organizational Behavior	4				
MGMT	308	Business Responsibilities in Society	4				
MKT	304	Principles of Marketing	4				

OPTION: Information Technology (20 Units): Select five courses

				Transferred from	Quarter Completed/ing	Units	Grade

April 17, 2014

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Pre-approved Elective Courses:

				Transferred from	Quarter Completed/ing	Units	Grade
CIS	320	Data Processing and Analytics preq: CIS 100	4				
CIS	361	Web Design and Development preq: CIS 100	4				
CIS	383	Multimedia and Game Application Programming preq: CIS 100	4				
CIS	398	Cooperative Education in Information Systems	1-4				
CIS	437	Security Risk Management and Internal Controls preq: CIS 301	4				
CIS	438	Computer Forensics and Investigations preq: CIS 301	4				
CIS	445	Network Application Development preq: CIS 405	4				
CIS	451	Fundamentals of ERP Technology preq: CIS 301	4				
CIS	454	Special Topics in Computer Information Systems preq: Varies	4				
CIS	457	Advanced Java Programming preq: CIS 283	4				
CIS	458	E-business Application Development with Oracle preq: CIS 405, 283	4				
CIS	459	Advanced Information Systems Development preq: CIS 301	4				
CIS	472	Wireless Communications and Networks preq: CIS 100	4				
CIS	473	Network Security Essentials and Practice preq: CIS 100	4				
CIS	476	Project Planning with Microsoft Project preq: CIS 100	4				
CIS	485	Local Area Networks preq: CIS 484	4				
CIS	486	Managing Information Systems Projects preq: CIS 301, MGMT 307	4				
CIS	487	Decision Support Systems preq: CIS 100, FIN 303, MGMT 306	4				
CIS	488	Information Security preq: CIS 301	4				
CIS	498	Cooperative Education in Information Systems	1-4				