

BUSINESS AND INFORMATION TECHNOLOGY
MANAGEMENT OPTION

Student Name _____ Address _____

Student ID # _____ Phone _____

Semester Transcribed	Course	Semester		Prerequisites
		1 st	2 nd	
COMMUNICATIONS CORE Complete all 8 credits				
_____	COMM 1046 (3) English Composition 1	X	X	
_____	COMM 1216 (2) Principles of Speaking	X	X	
_____	PTC 3896W (3) Business & Professional Writing	X	X	Junior Standing or CI
_____	or ENGR 3210W (3) Scientific & Technical Writing	X	X	Junior Standing or CI
HUMANITIES CORE 6 credits (see catalog)				
_____	_____			
_____	_____			
_____	_____			
MATHEMATICAL SCIENCE CORE Complete all 9 credits				
_____	Math 1176 (3) Math for Business & Social Sciences	X		Math 1056 or equivalent
_____	Math 1186 (3) Math for Business & Social Sciences		X	
_____	Math 1326 (3) Elementary Statistics & Probability		X	Math 1056 or equivalent
PHYSICAL & LIFE SCIENCE CORE 6 credits (see catalog) - one course must include a laboratory component				
_____	_____			
_____	_____			
_____	_____			
SOCIAL SCIENCE CORE (Economics sequence from Business Core Satisfies this requirement)				
_____	_____			
_____	_____			
_____	_____			
BUSINESS CORE Complete all 36 credits				
_____	Bus 1016 (3) Intro to Business	X	X	
_____	Bus 2146 (3) Principles of Accounting I	X	X	Math 1056/ equivalent, Bus 1016 or CI
_____	Bus 2156 (3) Principles of Accounting II	X	X	Bus 2146
_____	Bus 3316W (3) Marketing		X	Junior Standing
_____	Bus 3416 (3) Business Law I	X		Junior Standing
_____	Bus 3516 (3) Business Finance	X		Bus 1016, 2156, Econ 2556, 2566 or CI
_____	Bus 3616W (3) Management	X		Junior Standing
_____	Bus 3666 (3) Operation & Production Management		X	Math 1186
_____	Bus 4566 (3) Financial Markets & Institutions		X	Bus 3516
_____	Econ 2556 (3) Principles of Macroeconomics	X	X	Sophomore Standing or CI
_____	Econ 2566 (3) Principles of Microeconomics	X	X	Sophomore Standing or CI
_____	Bus 4936W (3) Strategic Management	X		Senior Standing or CI

(over)

BIT – MANAGEMENT

Semester Transcribed	Course	Semester		Prerequisites
		1 st	2 nd	
COMPUTER SCIENCE/INFORMATION TECHNOLOGY CORE		Complete all 24 Credits		
_____	IT 1416 (3) Computer Software		X	
_____	CS 2126 (3) Applications Programming	X		High School Algebra
_____	IT 2416 (3) Spreadsheet Applications	X		IT 1416 or equivalent
_____	IT 2426 (3) Database Applications		X	IT 1416 or equivalent
_____	Bus 3206 (3) Accounting Information Systems		X	Bus 2156, IT 1416
_____	CS 4516 (3) Data Communication Systems & Networks	X		IT 1426, CS 2126
_____	CS 4616 (3) Systems Design Process	X		IT 1426, CS 2126
_____	CSXXXX (3) Computer Science Elective			
Total Core Credits.....		89		
COMMUNICATION ELECTIVES		Choose 8-9 credits		
_____	COMM 2046 (3) Intermediate Writing	X	X	COMM 1046 or written application
_____	PTC 3476W (3) Introduction to Desktop Publishing			HSS 1506 or CI
_____	PTC 4056 (3) Technical Editing	X		Junior Standing or CI
_____	COMM 1226 (2) Public Speaking	X	X	COMM 1216 or CI
_____	COMM 3226 (3) Group Dynamics		X	COMM 1216 or CI
_____	COMM 3246 (3) Business & Professional Communications	on demand		COMM 1216, 1226 or CI
_____	COMM 3276 (3) Interpersonal Communication	X		COMM 1216, 1226 or CI
_____	COMM 3286 (3) Argumentation		X	COMM 1216 or CI
_____	COMM 4216 (3) Public Relations Practice & Management	yearly		COMM 1136 or 1216 or CI
_____	COMM 4296 (3) Communication Theory	X		COMM 1216 or CI
_____	COMM 4556 (3) Persuasion		X	COMM 1216 or 1226 or CI
MANAGEMENT ELECTIVES		Choose 12 Credits		
_____	Bus 3036 (3) Cost Accounting I	X		Math 1186, Bus 2156
_____	Bus 3046 (3) Cost Accounting II		X	Bus 3036
_____	Bus 3126 (3) Risk and Insurance		X	Bus 1766, Jr. Standing or CI
_____	Bus 3426 (3) Business Law II		X	Jr. Standing recommended
_____	Bus 3626 (3) Labor Relations/Collective Bargaining	on demand		Bus 3616
_____	Bus 3636 (3) Business Ethics	on demand		
_____	Bus 3646 (3) Personnel Management	on demand		Bus 3616
_____	Bus 3656 (3) organizational Behavior	on demand		
_____	Bus 4616 (3) Advanced Management Seminar	on demand		Bus 3616 & 3626 or 3646 & CI
_____	Bus 3446 (3) Entrepreneurship I	X		Junior Standing
_____	Bus 4456 (3) Entrepreneurship II		X	Bus 3446
UPPER DIVISION ELECTIVES		6 credits		
_____	_____			
FREE ELECTIVES		4 – 5 credits		
_____	_____			
Total Credits Completed for Graduation.....		120		