

Progress Status Review for DSU Degree Seeking Students

Name: _____

ID #: _____

Major: BS COMPUTER INFORMATION SYSTEMS (PP. 155-156)

Catalog Year: 2007-2008

SYSTEMWIDE GENERAL EDUCATION REQUIREMENTS (SGR)—30 credits

GOAL 1: Composition - 6	Credits	Grade	Semester	University
ENGL 101 COMPOSITION I				
ENGL 201 COMPOSITION II (P: ENGL 101)				

GOAL 2: Oral Communication - 3	Credits	Grade	Semester	University
SPCM 101 / 215 / 222				

GOAL 3: Social Science - 6	Credits	Grade	Semester	University
ECON 201 MICROECONOMICS (P: MATH 102)				

GOAL 4: Humanities / Fine Arts - 6	Credits	Grade	Semester	University

GOAL 5: Mathematics - 3	Credits	Grade	Semester	University
MATH 102 COLLEGE ALGEBRA OR HIGHER				

GOAL 6: Natural Sciences - 6	Credits	Grade	Semester	University

GOAL 7: Information Literacy - 0 (PROFICIENCY)	Credits	Grade	Semester	University

INSTITUTIONAL REQUIREMENTS (IGR)—11 credits

IGR: Information Systems & Computer Technology- 6	Credits	Grade	Semester	University
CSC 105 INTRODUCTION TO COMPUTERS				
CIS 130 VISUAL BASIC PROGRAMMING				

IGR: Written Communication - 3	Credits	Grade	Semester	University
SEE PAGE 79 FOR COMPLETION >COURSE: _____	3			

IGR: Personal Wellness and Fitness - 2	Credits	Grade	Semester	University
WEL 100-100L WELLNESS W/LAB	2			

Global Issues Requirement - 0	Credits	Grade	Semester	University
SEE PAGE 80 >COURSE: ECON 201 MICROECONOMICS MEETS THIS GOAL*	0			

**This courses meet System General Requirements(SGRs). These courses may be used to meet both an SGR and the Global Issues Requirement. They are also indicated with a single "*" on the General Core Listing for DSU.*

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Program of Study:	Credits	Grade	Semester	University
CIS 251 BUSINESS APPLICATION PROGRAMMING (P: CIS 130)	3			
CIS 328 OPERATING ENVIRONMENTS (P: CIS 350)	3			
CIS 332 STRUCTURED SYSTEMS ANALYSIS & DESIGN (P: CSC 150 OR CIS 130)	3			
CIS 350 COMPUTER HARDWARE, DATA COMM., ETC.	3			
CIS 380 SOFTWARE SYSTEM TESTING (P: CIS 251)	3			
CIS 383 NETWORKING I (P: CIS 350)	3			
CIS 384 DECISION SUPPORT SYSTEMS (P: JUNIOR STANDING)	3			
CIS 427 INFORMATION SYSTEMS PLANNING & MANAGEMENT (P:CIS 332 OR CIS 325)	3			
CIS 484 DATABASE MANAGEMENT SYSTEMS (P: CIS 332)	3			
CIS 494 INTERNSHIP				
OR CIS 498 UNDERGRADUATE RESEARCH	3			
CSC 206 ADVANCED COMPUTER APPLICATIONS (P: CSC 105)	1			
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College Requirements	Credits	Grade	Semester	University
ACCT 210 PRINCIPLES OF ACCOUNTING I	3			
ACCT 211 PRINCIPLES OF ACCOUNTING II (P: ACCT 210)	3			
BADM 220 BUSINESS STATISTICS (P: MATH 102)	3			
BADM 310 BUSINESS FINANCE (P: ACCT 211)	3			
BADM 321 BUSINESS STATISTICS II (P: BADM 220 OR MATH 281)	3			
BADM 360 ORGANIZATION AND MANAGEMENT	3			
BADM 370 MARKETING	3			
BADM 425 PRODUCTION AND OPERATIONS MANAGEMENT (P: BADM 220 OR MATH 281)	3			
ENGL 208 DOCUMENTATION AND PRESENTATION (P: ENGL 101, CSC 105, ENGL 201)	3			
MATH 121 SURVEY OF CALCULUS (P: MATH 102 OR HIGHER)	4			

Specialty and General Electives	Credits	Grade	Semester	University
CHOOSE A 15 CREDIT SPECIALIZATION ON PAGE 156 OF UNDERGRADUATE CATALOGUE (SYSTEM / WEB DEV / WED DESIGN)				
>SPECIALITY: _____				
>COURSE: _____				
>COURSE: _____				
>COURSE: _____				
>COURSE: _____				
>COURSE: _____				
7 CREDITS OF ELECTIVES				
>COURSE: _____				
>COURSE: _____				
>COURSE: _____				

ADDITIONAL DEGREE REQUIREMENTS:	RVW	DTE	Review Date	Review Date
_____ credits minimum from DSU				
_____ of final _____ credits must be from DSU				
Minimum cumulative GPA of _____				
Minimum institutional GPA of 2.00				
Pass Proficiency Exam - Date: _____				
Total credits at least 128 for undergraduate degree OR 64 for associate degree				

Note: A minimum of 32 semester hours of credit in courses numbered 300 or above. Specific academic units may require additional hours of upper-division work; please use the College Requirements section for listing these requirements..