

Progress Status Review for DSU Degree Seeking Students

Name: _____

ID #: _____

Major: BS COMPUTER AND NETWORK SECURITY (PP. 159-160)

Catalog Year: 2007-2008

SYSTEMWIDE GENERAL EDUCATION REQUIREMENTS (SGR)—30 credits

GOAL 1: Composition - 6	Credits	Grade	Semester	University
ENGL 101 COMPOSITION I	3			
ENGL 201 COMPOSITION II (P: ENGL 101)	3			
<input type="checkbox"/>				
GOAL 2: Oral Communication - 3	Credits	Grade	Semester	University
SPCM 101 / 215 / 222	3			
<input type="checkbox"/>				
GOAL 3: Social Science - 6	Credits	Grade	Semester	University
ECON 201 MICROECONOMICS (P: MATH 102)	3			
<input type="checkbox"/>				
GOAL 4: Humanities / Fine Arts - 6	Credits	Grade	Semester	University
<input type="checkbox"/>				
GOAL 5: Mathematics - 3	Credits	Grade	Semester	University
MATH 102 COLLEGE ALGEBRA OR HIGHER				
<input type="checkbox"/>				
GOAL 6: Natural Sciences - 6	Credits	Grade	Semester	University
<input type="checkbox"/>				
GOAL 7: Information Literacy - 0 (PROFICIENCY)	Credits	Grade	Semester	University
<input type="checkbox"/>				

INSTITUTIONAL REQUIREMENTS (IGR)—11 credits

IGR: Information Systems & Computer Technology- 6	Credits	Grade	Semester	University
CSC 105 INTRODUCTION TO COMPUTERS	3			
CSC 150 COMPUTER SCIENCE I (P: CSC 105)	3			
<input type="checkbox"/>				
IGR: Written Communication - 3	Credits	Grade	Semester	University
SEE PAGE 79 FOR COMPLETION >COURSE: _____	3			
<input type="checkbox"/>				
IGR: Personal Wellness and Fitness - 2	Credits	Grade	Semester	University
WEL 100-100LWELLNESS W/LAB	2			
<input type="checkbox"/>				
Global Issues Requirement - 0	Credits	Grade	Semester	University
SEE PAGE 80 >COURSE: ECON 201 MICROECONOMICS MEETS THIS GOAL*	0			
<i>*These 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.</i>				
<input type="checkbox"/>				

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Program of Study:	Credits	Grade	Semester	University
CIS 245 INFO SECURITY FUNDAMENTALS	3			
CSC 250 COMPUTER SCIENCE II (P: CSC 150)	3			
CIS 275 WEB APPLICATION PROGRAMMING (P:ANY 2 OF: CIS 130, CSC 150, CIS 251, CSC 250)	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 375 WEB APPLICATION PROGRAMMING II (P: CIS 275)	3			
CIS 383 NETWORKING I (P: CIS 350)	3			
CIS 385 NETWORKING II (P: CIS 383)	3			
CIS 388 COMPUTER FORENSICS FUNDAMENTALS (P:CSC 105 + CIS 130 OR CSC 150)	3			
CIS 414 COMPUTER SECURITY FUNDAMENTALS (P: CIS 385)	3			
CIS 416 NETWORK SECURITY (P: CIS 414)	3			
CIS 418 ADVANCED COMPUTER FORENSICS (P: CIS 414)	3			
CIS 422 SOFTWARE SECURITY (P: CIS 385)	3			
CIS 424 INTERNET AND E-COMMERCE (P: CIS 332 + 6 CRs BEYOND CSC 105 IN CIS/CSC)	3			
CIS 484 DATABASE MANAGEMENT SYSTEMS (P: CIS 332)	3			
CIS 494 INTERNSHIP				
OR CIS 498 UNDERGRADUATE RESEARCH	3			
CSC 409/509 SYSTEM AND SECURITY PROGRAMMING	3			

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College Requirements	Credits	Grade	Semester	University
BADM 336 ENTREPRENEURSHIP I	3			
BADM 406 ACCOUNTING FOR ENTREPRENEURS	3			
BADM ELECTIVE	3			
MATH 201 INTRO TO APPLIED MATH (P: MATH 102)	3			
MATH 281 INTRO TO STATISTICS				
OR BADM 220 BUSINESS STATISTICS	3			
ENGL 208 DOCUMENTATION AND PRESENTATION (P: ENGL 101, CSC 105, AND ENGL 201)	3			

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General Electives	Credits	Grade	Semester	University
15 CREDITS OF ELECTIVES (300+)				
>COURSE: _____				
>COURSE: _____				
>COURSE: _____				
>COURSE: _____				
>COURSE: _____				

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ADDITIONAL DEGREE REQUIREMENTS:	view Da	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..

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Institutional Credit Requirement: Credit taken by students at DSU or at its approved sites using any approved method of delivery is considered institutional credit, including credit from courses that are part of a formal collaborative agreement between DSU and another regental university. The minimum number of credit hours that must be earned as institutional credit is 32 credits for the baccalaureate degree and 16 credits for the associate degree. The number of credit hours immediately preceding completion of the degree that must be earned as institutional credit is 16 of the last 32 credits for the baccalaureate degree and 8 of the last 16 for the associate degree. The minimum number of credit hours in the discipline of the major that must be completed as institutional credit is 50 percent.