

INFORMATION SYSTEMS INFORMATION SYSTEMS 2012-2013

Name:	
SSN/ID: _	
Date:	

Complete the following program of study:

Associate of Science Degree Major requirements (31.5-35 units minimum) A grade of "C" or better is required in the following courses:	s units	completed	in progress	planned
ACCTG 40 – Applied Accounting				
BA 5 – Business Communications				
BA 10 – Introduction to Business				
IS 15 – Computer Concepts				
IS 16 – Word Processing				
IS 18 – Spreadsheet Fundamentals				
IS 26A – Database Concepts and Design or IS 50A – Introduction to Game Programming				
IS 40A – Internet Concepts and Design				
IS 60 – Operating Systems	2			
Complete one course from the following: (units in parenthesis) BA 39 – Finite Mathematics for Business (3) or *DS 117 – Business Mathematics (3) or MATH 5A – Math Analysis I (5) or STAT 7 – Elementary Statistics (4)				
Select one the following options:				
Option – Help Desk (R.693E.AS)				
*IS 26B – Advanced Database Concepts and Design				
IS 62 – Computer Troubleshooting and Maintenance				
IS 63 – Computer Networking I				
Option – Networking (R.693B.AS)				
IS 62 – Computer Troubleshooting and Maintenance	2.5			
IS 63 – Computer Networking I				
IS 64 – Computer Networking II	3			
Option – Web Programming (R.693C.AS)				
IS 31 – Introduction to Programming				
IS 33 – Beginning Java Programming				
IS 47 – Visual Basic or IS 50A – Introduction to Game Programming or IS 50B – Intermediate Game Programming	3			

Notes: * DS 117 will not meet the math competency graduation requirement.

Faculty Advisors: Mr. David Atencio (Reedley), Dr. John Cusaac (Madera), Mr. Daniel Morales (Reedley),

Mr. Brent Nabors (Madera/WI), Mr. Everett Sandoval (Reedley), and Mr. Ray Tjahjadi (Madera/WI)

^{**} Online only.

^{***} North Centers only.