

BUSINESS MATHEMATICS AND COMPUTER SCIENCE DIVISION
SUGGESTED COURSE SEQUENCE
Program of Study: Computer Programming: Option 1- Information Systems Career Program

FALL			SPRING			SUMMER		
Area A Essentials Skills	ENGL 1101	3	Area A Essentials Skills	ENGL 1102	3	Area A Essentials Skills		
Area B	MATH 1111	3	Area B			Area B		
Area C Hum/ Fine Arts			Area C Hum/ Fine Arts			Area C Hum/ Fine Arts		
Area D Sci/Math/Tech			Area D Sci/Math/Tech	Math 1113	3	Area D Sci/Math/Tech		
Area E Soc Sci			Area E Soc Sci	POLS 1101	3	Area E Soc Sci		
Area F Electives	ACCT 2101 CSCI 1135	3 3	Area F electives	ACCT 2102 CSCI 1145	3 3	Area F electives		
Other	ORNT 100	1	Other			Other		
		13 hrs			15 hrs			
FALL			SPRING			SUMMER		
Area A Essentials Skills			Area A Essentials Skills			Area A Essentials Skills		
Area B			Area B			Area B		
Area C Hum/ Fine Arts	COMM 1100	3	Area C Hum/ Fine Arts			Area C Hum/ Fine Arts		
Area D Sci/Math/Tech	PHYS 1012 PLAB 1012	3 1	Area D Sci/Math/Tech			Area D Sci/Math/Tech		
Area E Soc Sci	Soc Sci elective	3	Area E Soc Sci			Area E Soc Sci		
Area F electives	CSCI 1146 CSCI 1301	3 3	Area F electives	COED 2283 Elective CSCI 1302 Elective	3 3 3	Area F electives		
				CSCI 2245	3	Other		
		16 hrs			15 hrs			

TOTAL PROGRAM HOURS = 59.