

NAME: _____

ID #: _____

AREA A1: Communication Skills (6 hrs.)	Sem	Grade	Credit
*ENGL 1101 English Composition I			3
*ENGL 1102 English Composition II			3
AREA A2: Quantitative Skills (3 hrs.)			
*MATH 1113 Pre-Calculus			3
AREA B: Institutional Options (4 hrs.)	Sem	Grade	Credit
COMM 1110 Public Speaking or COMM 1010 Intercultural Communication ENGL 1104 Introduction to Business and Technical Communication			3
CATS 1101 Critical & Academic Thinking for Success			1
AREA C: Humanities/Fine Arts (6 hrs.)	Sem	Grade	Credit
<i>(C2- Choose one)</i> ENGL 2111/2112 World Literature I, II ENGL 2120 British Literature ENGL 2130 American Literature			3
<i>(C2- Choose one)</i> ART 1100 Introduction to Art ART 2030/2031 Art History I, II ENGL 2111/2112 World Literature I, II ENGL 2120 British Literature ENGL 2130 American Literature ENGL 2140 African-American Literature ENGL 2150 Survey of Children's Literature FILM 1100 Introduction to Film FREN 1001/1002 Elementary French I, II FREN 2001/2002 Intermediate French I, II MUSC 1100 Music Appreciation SPAN 1001/1002 Elementary Spanish I, II SPAN 2001/2002 Intermediate Spanish I, II THEA 1100 Theatre Appreciation			3
AREA D: Science/Math/Technology (12 hrs.)			
<i>(D1- Choose two)</i> BIOL 1107 and 1108 Principles of Biology I, II or CHEM 1121 and 1122 Principles of Chemistry I, II or PHYS 2211 Physics I: Classical Mechanics and PHYS 2212 Physics II: Electricity, Magnetism, Optics			4
A sequence is required			4
<i>(D2- Choose one)</i> MATH 1540 Calculus I			4

AREA E: Social Science (12 hrs.)	Sem	Grade	Credit
POLS 1101 American Government			3
HIST 2111/2112 Survey of U.S. History I, II			3
<i>(Area E Elective- Choose Two)</i> ECON 2105 Principles of Macroeconomics ECON 2106 Principles of Microeconomics HIST 1121/1122 Survey of Western Civilization I, II HIST 2111/2112 Survey of U.S. History I, II HIST 2200 Black History HIST 2300 History of Science PSYC 1101 Introduction to General Psychology SOCI 1101 Introduction to Sociology POLS 2301 Comparative Politics POLS 2401 Global Issues			3
			3
Area F: Recommended courses (20 hours)			
*CSCI 1301: Programming Principles I			4
CSCI 1302: Programming Principles II			4
MATH 2012: Calculus II			4
MATH 1401 Elementary Statistics			3
BIOL 1107 Principles of Biology I or CHEM 1121 Principles of Chemistry I, or PHYS 2211 Physics I: Classical Mechanics			4
Area D Carryover			1
Institutional Requirements (2 hrs.)			
WELL 1000 Wellness			2

Additional Courses	Sem	Grade	Credit

Academic Advisement Notes:



A.A. Degree in Liberal Arts Computer Science Transfer Pathway

Two-Year Academic Plan

First Semester FALL ***	Grade	Credit
*ENGL 1101 English Composition I		3
*MATH 1113 Pre-Calculus		3
COMM 1110/COMM 1010/ENGL 1104		3
*AREA D Sciences		4
CATS 1101 Crit. & Acad. Think. for Success		1
POLS 1101 American Government		3
Total semester hours		17
Second Semester SPRING		
*ENGL 1102 English Composition II		3
Area D Math Elective (MATH 1540 Calculus I)		4
AREA D Sciences		4
Area E Elective		3
WELL 1000 Wellness		2
Total semester hours		16

Third Semester FALL	Grade	Credit
ENGL 2111\2112\2120\2130		3
BIOL 1107\CHEM 1211\PHYS 2211		4
*CSCI 1301 Programming Principles I		4
*MATH 2012 Calculus II		4
Total semester hours		15
Fourth Semester SPRING		
Area C Elective		3
CSCI 1302 Programming Principles II		4
MATH 1401 Elementary Statistics		3
HIST 2111/2112 Survey of U.S. History I/II		3
Area E Elective		3
Total semester hours		16

AREA F Recommended Courses are:

CSCI 1301 Programming Principles I
 CSCI 1302 Programming Principles II
 BIOL 1107/CHEM 1211/PHYS 2211
 MATH 2012 Calculus II
 MATH 1401 Elementary Statistics

***Students beginning in Spring or Summer semesters will work with their academic or faculty advisor to modify their two year plan accordingly.

*Students should take MATH 1113, Pre-Calculus, in Area A as an prerequisite to MATH 1540, Calculus I, for the math requirement of Area D. A strong high school background in mathematics and sufficient aptitude are necessary to follow this path. Otherwise, the student should be encouraged to take MATH 1111, in Area A, plus MATH 1113 and then MATH 1540 in Area D which results in additional hours.

NOTE: It is vital to the student's academic success to review the student's intended transferring institution and major to select the guided elective in AREA F.