

**BS****Student:****email:****Minor:**

Course #	Desc.	Course Credits	Credits Earned	Elect Float	Minor Check	Grade Rule
<b>Required Courses</b>						
CS 21	Prog I	4				
CS 26	Prog II	3				
CS 100	OOP	3				
CS 101	Machine Org	3				
CS 103	Prog Lang	3				
CS 104	Data Structures	3				
<b>one of:</b>						
CS 224	Analysis of Alg	3				
CS 243	CS Theory	3				
<b>two of:</b>						
CS 292	Senior Seminar	1				
CS 2xx		3				
CS 2xx		3				
CS 2xx		3				
CS 2xx		3				
CS 2xx		3				
<b>four of:</b>						
Math 21	Calc I	4				
Math 22	Calc II	4				
Math 54	Computation	3				
<b>two of:</b>						
Math 121	Calc III	4				
Math 124	Linear Algebra	3				
Math 173	Combinatorial Th.	3				
Math 271	Appl M Eng/Sci	3				
Stat 141	Methods or 211	3				
Stat 151	Probability	3				
<b>four of:</b>						
Phys 31/21	Intro Physics	5				
Phys 42/22	Modern Phys	5				
Chem 31		4				
Chem 32		4				
Biol 1		4				
Biol 2		4				
<b>Required Subtotal (min)</b>		<b>80</b>				

  

Course #	Desc.	Credits Earned	Elect Float	Minor Check
<b>Distribution Electives</b>				
English 1				
subtotal (3) :				
<b>Social Science (6 credits): ALANA, Anthrop, Econ, Geog, History, Poli Sci, Psych, Soc, Wmn's Stdies</b>				
course:				
course:				
subtotal (6) :				
<b>Humanities, Fine Arts (6 credits): Art, Classics, Drama, Film, Lang, Lit, Music, Phil, Rel, Spch</b>				
course:				
course:				
subtotal (6) :				
<b>15 credits in Humanities, Soc Sci, Fine Arts</b>				
course:				
course:				
course:				
course:				
course:				
<b>Cul Div(AH95, AGRI95 or A&amp;S list p59 :</b>				
course:				
subtotal (15) :				
<b>12 credits Free Electives (Advisor Approval -no PE)</b>				
course:				
course:				
course:				
course:				
course:				
course:				
course:				
subtotal (12) :				
free elective float				
<b>Electives Subtotal (42)</b>				
<b>Credit Summary</b>				
<b>Degree Academic Credits</b>		<b>122</b>		
<b>PEAC</b>		<b>2</b>		
<b>TOTAL Credits</b>		<b>124</b>		

**PEAC (2 credits, >=25 yrs old: 0 credits)**

course:	
course:	
course:	
<b>PEAC Subtotal(2)</b>	

**Minor:** Students must complete an official minor other than CS. Courses used to fulfill other requirements are to be used to satisfy minor requirements.

**Grade rule:** No grade below a C- in any CS course will be accepted except as free elective credit.