

UVM Catalogue

is the official reference. This page is subject to correction.

CS and Information Systems

Student:

email:

Course #	Desc.	Course Credits	Credits Earned	Elect Float	3-D Grade
Required Courses					
BSAD 60	Accounting	4			
BSAD 61	Accounting	4			
BSAD 120	Management & Org. Be	3			
BSAD 132	Legal & Political Environ	3			
BSAD 141	MIS	3			
BSAD 143	Structured Anal. & Desi	3			
BSAD 144	Data Base Develop. & A	3			
BSAD 150	Marketing Management	3			
BSAD 173	Production & Operation	3			
BSAD 180	Managerial Finance	3			
CS 14	Visual BASIC	3			
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			
CS 292	Senior Seminar	1			
CS 2xx		3			
CS 2xx		3			
CS 2xx		3			
Economics 11		3			
Economics 12		3			

(Math 21,22 recommended)					
Math 19	Calc I	3			
Math 20	Calc II	3			
Math 54	Computation	3			
Stat 141	Stat Methods	3			
one sequence from:					
Biol 1		4			
Biol 2		4			
Chem 31		4			
Chem 32		4			
Phys 31/21	Intro Physics	5			
Phys 42/22	Modern Phys	5			
Required Subtotal (min)		90			

Course #	Desc.	Credits Earned	Elect Float
Elective Requirements			
English 1			
subtotal (3) :			
9 credits from Fields 1,3,5 p. 75 in School of BSAD requirements			
course:			
course:			
course:			
subtotal (9) :			
9 credits from Fields 2 & 6 p. 75 in School of BSAD requirements			
course:			
course:			
course:			
subtotal (9) :			
15 credits Free Electives (Advisor Approval)			
course:			
course:			
course:			
course:			
Cul Div(AH95,AGRI95 or A&S list p59 :			
course:			
subtotal (15) :			
Free Elective Float			
Total Electives subtotal (36)			

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

Credit Summary

(catalog : 128 + 2 = 130)		
Degree Academic Credits Required		126
PEAC		2
TOTAL credits required		128

max 3 credits of indep. study in CS 2xx selections

3D rule: CS 103 and higher
BSAD 100 and higher