

CSIS

10-11 UVM Catalogue

CS Advisor _____

is the official reference.

This page subject to correction.

CS & Information Systems

Student:

email:

Course #	Desc.	Course Credits	Credits Earned	Elect Float	Grade Rule	Course #	Desc.	Credits Earned	Elect Float
Required Courses						Elective Requirements			
BSAD 60 Accounting		3				English 1,50, or 53			
BSAD 61 Accounting		3				subtotal (3) :			
BSAD 120 Management & Org. Beh		3				18 credits: ALANA, Anth, Area&Internat Studies, Art Hist, Art Studio, Classics, Communication Sci, Dance, Econ, Eng, Film&TV, Foreign Lang, Geog, Hist, Holocaust, Linguistics, Music, Phil, Pol Sci, Psych, Religion, Soc, Theatre, Women's&Gender Studies, World Lit.			
BSAD 132 Legal & Political Environ		3							
BSAD 141 MIS		3							
BSAD 143 Structured Anal. & Desig		3							
BSAD 150 Marketing Management		3							
BSAD 173 Production & Operations		3							
BSAD 180 Managerial Finance		3							
CS 0xx or above		3							
CS 14 Visual BASIC		3							
CS 21 Prog I (or 16 or equiv)		3							
CS 64 Discrete Structures		3							
*CS 110 Intermediate Prog		4							
CS 121 Computer Org		3				course:			
CS 124 Data Structures		3				course:			
CS 148 Data Base for web		3				course:			
CS 1XX+(recommend 123 for grad sch)		3				course:			
CS 292 Senior Seminar		1				course:			
CS 2xx		3				course:			
CS 2xx		3				course:			
CS 2xx		3				course:			
						subtotal (18) :			
Economics 11		3				6 credits University Diversity Requirement*			
Economics 12		3				course:			
						course:			
						(5) credits to reach 120 (No PEAC)			
						course:			
						course:			
						subtotal (11) :			
						Free Elective Float			
						Total Electives subtotal (32)			

(Math 21,22 recommended)

Math 19 Calc I (or 21) (3-4)	3			
Math 20 Calc II (or 22) (3-4)	3			

Stat 141	3			
one sequence from:				
Biol 1 (or BCOR 11)	4			
Biol 2 (or BCOR 12)	4			
Chem 31 (or 35)	4			
Chem 32 (or 36)	4			
Physics 51 (4cr) ***	4			
Physics 152 (4cr) ***	4			
Required Subtotal (min 88)	88			

*CS110 Fall 09: as CS195 3 credits, Spring CS110 4 credits

***Physics 31 / 125 sequence is an acceptable substitution.

Credit Summary

Left column required credits (min):	88	
Right column elective credits(min):	32	
Total Academic Credits Required	120	

*University diversity requirement: See A&S General requirements/ Race Relations & Ethnic Diversity in the US, 6 cr.

Grades: No more than three grades of D+, D, or D- in CS courses numbered 123 and higher, in BSAD 100 or