01-02 UVM Catalogue

Advisor

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

CS and Information Systems Student:

email:

Course # Desc.	Course Credits	Earned		Grade		Float
Required Courses	Credits	Lameu	rioat	Olade	Elective Requirements	<u>10at</u>
BSAD 60 Accounting	1				English 1	
•	4				subtotal (3):	
BSAD 61 Accounting	4				()	
BSAD 120 Management & Org. Be BSAD 132 Legal & Political Enviror					9 cr(3crses)Soc Sci: ALANA,Anthro,Econ,Geo Hist,Pol.Sci,Psych,Soc,W-studies, Advsr appy	
						vu
BSAD 141 MIS BSAD 143 Structured Anal. & Design	3				course:	
BSAD 144 Data Base Develop. & A	3				course:	
BSAD 144 Data Base Develop: & A					subtotal (9):	
BSAD 173 Production & Operations	3				9 cr(3 crses)Hum.Fine Arts:Art,Classics,Dram	2
BSAD 173 Floduction & Operation	3				Film, Lang, Lit, Music, Phil, Rel, Spch, Advsr App	
20/12 100 Managenari manec					course:	
CS 14 Visual BASIC	3				course:	
CS 21 Prog I	4				course:	
CS 26 Prog II	3				subtotal 9):	
CS 100 OOP	3				,	
CS 101 Machine Org	3					
CS 103 Prog Lang	3					
CS 104 Data Structures	3				15credits Free Electives (Advisor Approval-no	PE)
					course:	
CS 292 Senior Seminar	1				course:	
CS 2xx	3				course:	
CS 2xx	3				course:	
CS 2xx	3				course:	
		1			Cul Div(AH95,AGRI95 or A&S list p59 :	
Economics 11	3				course:	
Economics 12	3				subtotal (15):	
					Free Elective Float	
					Total Electives subtotal (36)	
(Math 21,22 recommended)		ı	ı			
Math 19 Calc I (or 21)	3					
Math 20 Calc II (or 22)	3				PEAC (2 credits, >=25 yrs old: 0 credits)	
Math 54 Computation	3				course:	
					course:	
Stat 141Stat Methods	3				PEAC Subtotal (2)	
one sequence from:				Credit Summary		
Biol 1	4				(catalog : 128 + 2 = 130)	
Biol 2	4				Degree Academic Credits Required	126
Chem 31	4				PEAC	2
Chem 32	4				TOTAL credits required	128
Phys 31/21 Intro Physics	5				max 3 credits of indep. study in CS 2xx selections	
Phys 42/22 Modern Phys	5				Orada vula. Na svada kalassi a O tri avez 00 avez v	
Required Subtotal (min) 90				Grade rule: No grade below a C- in any CS course will be accepted except as free elective credit.		