**CSIS** 

04-05

Advisor \_\_\_\_\_

Credits Flect

CS and Information Systems
is the official reference. This page is subject to correction. email:

Course # Desc.	<u>Credits</u>	<u>Earned</u>	<u>Float</u>	Rule	Course # Desc. Earned Float
Required Courses					Elective Requirements
BSAD 60 Accounting	4				English 1,50, or 53
BSAD 61 Accounting	4				subtotal (3):
BSAD 120 Management & Org. Be	3				( /
BSAD 132 Legal & Political Enviror					6 cr(2crses)Soc Sci: ALANA,Anth,Econ,Geog,
BSAD 141 MIS	3				Hist,Pol.Sci,Psych,Soc,W-studies, Advsr appvd
BSAD 143 Structured Anal. & Design	3				course:
BSAD 150 Marketing Management					course:
BSAD 173 Production & Operation:	3				subtotal (6):
BSAD 180 Managerial Finance	3				6 cr(2 crses)Hum.Fine Arts:Art,Classics,Drama,
	1				Film,Lang,Lit,Music,Phil,Rel,Spch,Advsr Appvd
CS 14 Visual BASIC	3				course:
CS 21 Prog I	4				course:
CS 26 Prog II	3				subtotal (6):
CS 100 OOP	3				6 cr(2 crses)Humanities/FineArt OR Social Sci
CS 101 Machine Org	3				course:
CS 104 Data Structures	3				course:nonEuroCult/Race Rel & Eth
CS 148 Data Base Dev & Admin	3				subtotal (6):
CS 1XX+(recommend 103 for grad sch)	3				12credits Free Electives (Advisor Approval-no PE)
CS 292 Senior Seminar	1				course:
CS 2xx	3				course:
CS 2xx	3				course:
CS 2xx	3				course:
					subtotal (12) :
<b>-</b>	_	1	1	1	Free Elective Float
Economics 11	3				Total Electives subtotal (33)
Economics 12	3				
					DEAC (2) III OF III OF
(Marth 04 00 managements)					PEAC (2 credits, >=25 yrs old: 0 credits)
(Math 21,22 recommended)	2				course:
Math 19 Calc I (or 21) (3-4)  Math 20 Calc II (or 22) (3-4)	3				course:
Math 54 Computation	3				PEAC Subtotal (2)
Main 54 Computation	3				PEAC Subtotal (2)
Otal 450 Back /Otals					Cradit Summary
Stat 153 Prob/Stats	3				Credit Summary
one sequence from:	1	ı		T	Degree Academic Credits Required 123
Biol 1	4				PEAC 2
Biol 2	4				TOTAL credits required 125
Chem 31	4				
Chem 32	4				Max 3 credits of <b>indep. study</b> in CS 2xx selections
Phys 31/21 Intro Physics	5				Grade rule: No grade below a C- in any CS or BSAD course
Phys 42/22 Modern Phys	5				will be accepted except as free elective credit.
Required Subtotal (min 90)	90				