

CS BA PROGRAM WORKSHEET
Effective Date: September 2001

	COURSE	SEM. TAKEN	CR. HRS.	GRADE	QUALITY POINTS
I. REQUIRED CSE COURSES:	CSE115	_____	4	x _____	_____
	CSE116	_____	4	x _____	_____
	CSE191	_____	4	x _____	_____
	CSE241	_____	4	x _____	_____
	CSE250	_____	4	x _____	_____
	CSE305	_____	4	x _____	_____
	CSE341	_____	4	x _____	_____
	CSE351 or CSE 442	_____	4	x _____	_____
	CSE396	_____	4	x _____	_____
	CSE421	_____	4	x _____	_____
II. REQUIRED MATH COURSES:	MTH141	_____	4	x _____	_____
	MTH142	_____	4	x _____	_____
III. REQUIRED PROBABILITY COURSE:	_____	_____	x _____	_____	_____
(Eg. EAS 305, MTH 411, MTH 412)					
Tot.Hrs. _____ Tot.Pts. _____					

CALCULATE CSE, MTH & PROB GPA: Tot.Pts./Tot.Hrs.= GPA _____

****PLEASE NOTE: CSE, MTH & PROB GPA MUST BE 2.50 TO GRADUATE**

IV. EXTERNAL CONCENTRATION:	_____	_____	x _____	_____
(Five courses, bearing at least 3	_____	_____	x _____	_____
credits each in any one dept.	_____	_____	x _____	_____
except CSE. At least 2 must be	_____	_____	x _____	_____
300-level or above [not used to	_____	_____	x _____	_____
satisfy Req. I-III or V]).	_____	_____	x _____	_____
	_____	_____	x _____	_____
	_____	_____	x _____	_____
V. SCIENCE & ENGINEERING SEQUENCE	_____	_____	x _____	_____
(One two-semester sequence in	_____	_____	x _____	_____
Biology, Chemistry, Geology,	_____	_____	x _____	_____
Physics or any SEAS dept, except	_____	_____	x _____	_____
CSE.)	_____	_____	x _____	_____