

CEN BS PROGRAM WORKSHEET
Effective Date: Sept 1999

	COURSE	SEM. TAKEN	CR. HRS.	GRADE	QUALITY POINTS
I. REQUIRED CSE COURSES:	CSE115	_____	4	x _____	_____
	CSE116	_____	4	x _____	_____
	CSE/MTH191	_____	4	x _____	_____
	CSE250	_____	4	x _____	_____
	CSE305	_____	4	x _____	_____
	CSE341	_____	4	x _____	_____
	CSE351 or CSE 442	_____	4	x _____	_____
	CSE379	_____	3	x _____	_____
	CSE380	_____	2	x _____	_____
	CSE421	_____	4	x _____	_____
II. OTHER REQUIRED COURSES:	MTH141	_____	4	x _____	_____
	MTH142	_____	4	x _____	_____
	MTH241	_____	4	x _____	_____
	MTH306	_____	4	x _____	_____
	MTH309 OR MTH437	_____	4	x _____	_____
	CHE107	_____	4	x _____	_____
	PHY107	_____	4	x _____	_____
	PHY108	_____	3	x _____	_____
	PHY158	_____	1	x _____	_____
	EAS305	_____	4	x _____	_____
	EE202	_____	4	x _____	_____
	EE203	_____	4	X _____	_____
	EE303	_____	4	X _____	_____
	EE310	_____	3	X _____	_____
	EE311	_____	3	X _____	_____
	EE312	_____	3	X _____	_____
	EE378	_____	3	X _____	_____
	EE408	_____	1	X _____	_____

III. ENGINEERING SCIENCE ELECTIVE:

One course on the science of engineering modelling and analysis. Cannot be offered or crosslisted by the CSE or EE Depts. Currently only the two EAS courses shown are approved.

EAS204 OR EAS207 ____ 4 X ____

IV. ENGINEERING DESIGN ELECTIVES

Two lab-based 4xx courses with significant design content, at least one must be in CSE Dept.

____ _ X ____

____ _ X ____

Tot Hrs. ____ Tot Pts. ____

CALCULATE TECHNICAL GPA - Total Points/Total Hrs. = GPA ____

Technical GPA must be 2.50 to graduate.