

Computer Engineering - Four-Year Plan

Class	Credit	Class	Credit
First Year Fall		First Year Spring	
ULLC 100	3	ENGL 123	3
MATH 140	4	MATH 240	4
PHYS 201	3	PHYS 202	3
PHYS 201L	1	PHYS 202L	1
CPSC 125	3	CPSC 150	3
		CPSC 150L	1
Semester total:	14	Semester total:	15
Second Year Fall		Second Year Spring	
Foreign Language	3	ENGR 121	3
MATH 320	3	CPSC 270	3
CPEN 214	3	CPEN 315	3
CPSC 250	3	CPEN 315 L	1
CPSC 250L	1	ENGR 213	3
ULLC 223	3	AofI (CXP/GMP/WST) ²	3
Semester total:	16	Semester total:	16
Third Year Fall		Third Year Spring	
ENGR 211	3	ENGR 212	3
ENGR 211L	1	ENGR 212L	1
CPSC 427	3	CPEN 414	3
PHYS 341	3	PHYS 340	3
CPEN 371W ¹	2	CHEM 122	3
CHEM 121	3	ECON 201 or 202	3
CHEM 121 L	2		
Semester total:	17	Semester total:	16
Fourth Year Fall		Fourth Year Spring	
CPEN 431	4	AofI (CXP/GMP/WST) ²	3
CPSC 410	3	LLE (300 level)	3
CPEN 499W	1	CPEN 499W	2
MAJOR ELECTIVE ³	3	MAJOR ELECTIVE ³	3
LLE	3		
AofI (CXP/GMP/WST) ²	3		
Semester total:	17	Semester total:	11

Notes:

1. Assumes that CPEN371W is changed to 2 credits
2. One course is required in each of the three AoI areas: CXP, GMP and WST
3. Major electives are chosen from among CPEN 422, 495, CPSC 360⁴, 420, 425, 440, 450, 470, 471, 480, 495, PHYS 421, PCSE 495, CPSC 501, 502 (with advisor's permission). Only one 495 course.
4. Assumes that CPSC 360 (formerly 260) is removed from the CE major requirement and added as an elective. (Not done for Fall 2008).

Total: 122 credits.