

## Suggested course schedule for Computer Engineering

Some of the general studies requirements could be taken during summer semester as and when the courses are offered. This would leave more time to concentrate on upper division courses. Furthermore, it is the responsibility of the student to meet with a faculty member and decide on a research topic for ENGR 490 at the end of the second year.

<b>1<sup>st</sup> Year</b>	
1 <sup>st</sup> Semester.....16	2 <sup>nd</sup> Semester.....15
CIS 104..... 3	MATH 207.....4
ENGR 101.....3	CHEM 207/207L..... 4
MATH 100.....1	ENGL 104.....3
MATH 155.....3	CPE 221/222.....4
ENGL 101..... 3	
General Studies..... 3	
<b>2<sup>nd</sup> Year</b>	
1 <sup>st</sup> Semester.....15	2 <sup>nd</sup> Semester.....17
MATH 208 .....4	CIS 234.....3
PHYS 221/221L.....4	MATH 254.....3
CIS 211.....4	CPE 224/225.....4
General Studies..... 3	PHYS 222/222L.....4
	General Studies.....3
<b>3<sup>rd</sup> Year</b>	
1 <sup>st</sup> Semester.....17	2 <sup>nd</sup> Semester.....16
MATH 307.....3	CIS 390 .....3
CPE 305.....4	MATH 310.....4
CPE 386 .....4	ENGR 326.....3
ECON 205.....3	General Studies.....6
General Studies.....3	
<b>4<sup>th</sup> Year</b>	
1 <sup>st</sup> Semester.....17	2 <sup>nd</sup> Semester.....15
CPE 421.....3	CPE 482.....3
CPE 433.....4	CPE 490.....3
MATH 321 .....3	Technical Elective.....3
Technical Elective.....4	General Studies.....6
General Studies.....3	

**Total Credit Hours: 128**