

Engineering and the Liberal Arts

Name	Year	Advisor
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MATHEMATICS & BASIC SCIENCE REQUIREMENTS (8 courses - all graded)					
Course	Check	Comments	Course	Check	Comments
MAT 103			PHY 103		
MAT 104			PHY 104		
MAT 201 or MAT 203			CHM 201 or CHM 207		
MAT 202 or MAT 204			COS 126		

Among Engineering Science Requirement and Program Electives, at least 8 should be above 200 level.

ENGINEERING SCIENCE REQUIREMENTS (6 courses - all graded)					
Minimum of 6 courses, at least 3 at 300 level or above, including one lab course					

SENIOR THESIS REQUIREMENT					
(CEE 478 counts as 2 courses, but students register for CEE 478 only in the Spring term, senior year)					
CEE 478			(counts as two)		

PROGRAM ELECTIVES (7-9 Courses)					
(At least four of program electives must be graded (not pdf); if course is not from recommended list, provide explanation)					

HUMANITIES AND SOCIAL SCIENCE ELECTIVES (7-9 Courses)					
(List each course, indicating by a "w" which satisfies the University literature requirement)					
Must include 1 course in 4 of these areas: EC, EM, HA, LA, SA, language at 107/108 or above					
There must be at least 8 departmental courses (all graded) at the 300 or higher level. CEE 478 (thesis) is not counted as one of these departmental courses.					

COURSE TALLY		
Year	Number of courses	
1st	+	=
2nd	+	=
3rd	+	=
4th	+	=
(Include Senior Thesis as 2)		
Total		=

SENIOR THESIS ADVISOR:

SENIOR THESIS TOPIC: