

NAME: _____ ADVISOR: _____ DATE: _____

SUPPORTING AREA: _____

		Year		Year	Comments
		Cr.	Fall	Spr.	
PROJECT COURSES					
CEE 5041	Project	3	X		
CEE 5042	Project (continued)	3		X	

		Cr.	Fall	Spr.	Comments
MAJOR AREA ELECTIVES (5 required)¹					
CEE 7400	Engineering Behavior of Soils	3	X		

		Cr.	Fall	Spr.	Comments
SUPPORT ELECTIVES (2 required)²					

		Cr.	Fall	Spr.	Comments
ELECTIVE COURSE (1 required)³					
		3			

		Cr.	Fall	Spr.	Comments
SEMINARS (Indicate if Participatory or Non-Participatory)⁴					
CEE 6070	Civil Infrastructure Seminar	(1)	X		Non-participatory

		Cr.	Fall	Spr.	Comments
ALL OTHER COURSES					

Total Credits for all Fall & Spring Courses⁵ _____

TOTAL M.Eng. PROGRAM CREDIT HOURS: _____ (must equal or exceed 30)

APPROVALS: Advisor _____ Date: _____

MEng Chair _____ Date: _____

See notes on back. Updated proposals should identify what changes were made and why.

NOTES:

¹ CEE 7400, Engineering Behavior of Soils, is required if a student has not previously taken it or a similar graduate level course. Typical additional major courses in geotechnical engineering are drawn from the following list:

- CEE 6400 Foundation Engineering
- CEE 6410 Retaining Structures and Slopes
- CEE 6440 Environmental Site Remediation Engineering
- CEE 6720 Finite Element Analysis (highly recommended)
- CEE 7410 Rock Engineering
- CEE 7440 Advanced Foundation Engineering
- CEE 7450 Soil Dynamics
- CEE 7460 Embankment Dam Engineering

² Support areas may include any engineering or non-engineering subject area that can be reasonably justified as supporting the major area, a well-defined career objective, or plans for a PhD. Typical supporting areas include structural engineering, geology, civil infrastructure systems, and engineering management.

³ Elective course may be an additional course in the major or supporting area, or another course of interest. It may be a course in management. This course must be approved by a student's advisor and relate in some way to the student's academic program or career objectives.

⁴ Credit for seminars count toward the MEng degree only if the format of the seminar is "participatory" (i.e. requires more than attendance).

⁵ All courses should be listed whether or not they count in the MEng program. No more than 20 credits per semester (MEng and non-MEng) may be taken except by petition to the College Master of Engineering Committee.