

Course Enrollment Worksheet

M. Eng. in Construction Engineering and Management													
Student:													
Adviser:	Term:												
CEE 531 Constr Cost Engineering	Hours 3												
CEE 532 Constr Project Engineering	3												
CEE 536 Critical Path Methods	3												
Construction Elective	3												
Construction Elective	3												
Construction Elective	3												
CEE 530 Constr Prof Prac Seminar	3												
Minor Elective	3												
Minor Elective	3												
Program Elective	3												
Hours Toward M Eng	<table border="1" style="display: inline-table; border-collapse: collapse;"> <tr> <td style="padding: 2px;">Term</td> <td style="padding: 2px;">Total</td> </tr> <tr> <td style="padding: 2px;">30</td> <td style="padding: 2px;">/ / / / / / / / / /</td> </tr> </table>	Term	Total	30	/ / / / / / / / / /	/	/	/	/	/	/	/	/
Term	Total												
30	/ / / / / / / / / /												
Additional Courses:													
Comments:													
Meeting Date													
Adviser's Initials													

18 hr Construction + 3 hr CEE 530 + 6 hr Minor + 3 hr Program Electives = 30 hr
 30 credit hours required, with 24 hours graded, with 18 hours > 400 level
 Program (and all courses) must be approved by student's Faculty Adviser.
 All Construction courses taken, except CEE 530, must be graded.
 Required GPA > 5.0/9.0 (B average)
 18 hr MEng(CE&M) tuition-fees required.