

**Master Study Plan Form (3 Options) for
Master of Engineering in Department of Civil Engineering**

| | | | |
|--|----------------|--------------------------|-------------|
| Name: | | | |
| | First | MI | Last |
| Address | | | |
| Student ID # | | Phone | |
| Email | | | |
| Degree Program | | Concentrated Area | |
| Faculty Advisor | | | |
| Faculty Advisor's Signature | | Date | |
| COURSE NAME | CREDITS | SEMESTER/YEAR | |
| General Core Courses for ME Required by SOE (9 credits) | | | |
| CEGR 514 Environmental Impact and Risk Assessment | 3 | / | |
| EEGR 505 Advanced Engineering Mathematics with Computational Methods | 3 | / | |
| IEGR 512 Advanced Project Management | 3 | / | |
| Suggested Elective Courses from a CE Track (9 credits) | | | |
| CEGR XXX | 3 | / | |
| CEGR XXX | 3 | / | |
| CEGR XXX | 3 | / | |
| Elective Courses (9 credits) | | | |
| CEGR YYY | 3 | / | |
| CEGR YYY | 3 | / | |
| CEGR YYY | 3 | / | |
| Take One of Three Plans A, B or C below (3 credits each) | | | |
| Plan A: Project Report , CEGR795 Project Report | 3 | / | |
| Plan B: Thesis , CEGR799 Thesis Defence | 3 | / | |
| Plan C: Courses only, CEGR YYY elective | 3 | / | |
| Total Credits for Each Option | 30 | | |

Note: One may take Plan A, B or C with a total of 30 credits.

1. One has to take 3 CEGR XXX as track suggested electives
2. One may take two courses from a different track as a minor.
3. One can take up to one non-CEGR YYY elective with advisor's approval
4. One may be encouraged to take 6 credits hours of CEGR 790 for Thesis Option