

## Recommended Course Sequence

### Master of Science Degree in Civil Engineering COMPREHENSIVE EXAM OPTION (Total: 30 units)

	Fall	Spring	Total
Year 1	MATH 4021 or ME 4090 (3) CE 4000-level (3) CE 5000-level (3)  TOTAL: (9)	CE 4000-level (3) CE 5000-level (3)  TOTAL: (6)	15
Year 2	CE 4000-level (3) CE 5000-level (3) CE 5000-level (3)  TOTAL: (9)	CE 5000-level (3) CE 4000-level or CE 5000-level or Elective in Related Field (3) CE 5960 (0)  TOTAL: (6)	15

- MATH 4021 or ME 4090 must be taken prior to Advancement to Candidacy.
- A minimum of 15 units of CE 5000 level courses must be taken.
- Electives in Related Field courses must be pre-approved by the student's adviser.
- CE 5960 COMPREHENSIVE EXAM may be taken in the semester all coursework is being completed.

### Master of Science Degree in Civil Engineering THESIS OPTION (Total: 30 units)

	Fall	Spring	Total
Year 1	MATH 4021 or ME 4090 (3) CE 4000-level (3) CE 5000-level (3)  TOTAL: (9)	CE 4000-level (3) CE 5000-level (3)  TOTAL: (6)	15
Year 2	CE 4000-level or CE 5000-level or Elective in Related Field (3) CE 5000-level (3) CE 5970 (3)  TOTAL: (9)	CE 4000-level or CE 5000-level or Elective in Related Field (3) CE 5990 (3)  TOTAL: (6)	15

- MATH 4021 or ME 4090 must be taken prior to Advancement to Candidacy.
- A minimum of 15 units of CE 5000 level courses must be taken.
- Electives in Related Field courses must be pre-approved by the student's adviser.