Engineering Science Curriculum Overview

Faculty: All faculty in the David Crawford School of Engineering

The Engineering Science minor engages students in a exploration of a variety of topics in the engineering disciplines. Students who are not enrolled in an engineering curriculum may declare this minor, and must select six courses in one or more of the engineering disciplines, subject to the approval of the director of the School of Engineering.

Minor

Engineering Science Minor Curriculum Map 2019-2020 Catalog

- Construction Management majors may elect this minor.
- Students who are engineering majors may not elect this minor.

Complete 6 engineering courses 200 level or above with a grade of C or higher, in a program approved by the Director of the David Crawford School of Engineering. ONE course must be an applied engineering course*.

Choose from the following Engineering subjects CE, EE, EG or ME Elective (200 level or higher) CE, EE, EG or ME Elective (200 level or higher) CE, EE, EG or ME Elective (200 level or higher) CE, EE, EG or ME Elective (200 level or higher) CE, EE, EG or ME Elective (200 level or higher) CE, EE, EG or ME Elective (200 level or higher) CE, EE, EG or ME Elective (200 level or higher)

Total Cr.

18

* EE 215, EE 321, EE 373,EE 411, EG 201, EG 301, EG 303, CE 211, CE 321, CE 322, CE 336, CE 348, ME 381, ME 382