Engineering

ENG 310  Engineering Internship  credit: 0 hours.
Full-time practice of engineering in an off-campus government, industrial, or research laboratory environment. Written work report, online Internship and Co-op Experience report and on-line ABET report required. Approved for S/U grading only. Approval of the Director of College of Engineering Experiential Learning Programs is required. May be repeated.

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Full-time practice of engineering in an off-campus industrial or research laboratory environment. Written work report, online Intern/Co-op Experience Report, and online ABET report required. It is expected that students enrolling in this course for the Spring semester will work at least 12 weeks during the semester.