What is an Engineering Minor?

A minor is a small set of courses in a particular subject area that is different from a student's major. Minors normally require five to seven courses to be completed in their subject areas. Because a student may double-count courses for credit against both majors and minors, it is often possible to complete a minor by doing no additional work if a student chooses his or her elective courses carefully. Accordingly, about half of all engineering students have at least one minor, and many have two or three minors. In addition, many engineering majors choose minors in subjects such as biology, chemistry, economics, foreign languages, mathematics, and physics. Below is a list of minors offered in the UD College of Engineering:

- Biochemical Engineering
- Bioelectrical Engineering
- Biomedical Engineering
- Civil Engineering
- Environmental Engineering
- Materials Science
- Nanoscale Materials
- Sustainable Energy Technology

For details about engineering minors and required courses, please visit:
www.engr.udel.edu/advise/undergrad_programs.html