BS in Geological Engineering Curriculum Flowchart

- Freshman Fall: ENGL 101 Composition I (3-0) (F/S)
- Freshman Spring: CHEM 114 General Chem II (3-0) (F/S)
- Sophomore Fall: EM 214 Statics (3-0) (F/S/Su)
- Sophomore Spring: ENGL 279 Tech. Comm. I (3-0) (F/S/Su)
- Junior Fall: ENGL 289 Tech. Comm. II (3-0) (F/S/Su)
- Junior Spring: GEOL 322/L Structural Geology (2-1) (S)
- Junior Summer: GEOE 466/L Eng. and Env. Geol. (2-1) (F)
- Senior Fall: MEM 304/L Rock Mechanics (2-1) (S)
- Senior Spring: GEOE 465 Geol. Eng. Design II (3-0) (S)

*Please see the General Education Requirements Checklist for applicable courses.
** Please consult the GEOE Electives Guidelines document for guidance with Approved and Professional electives.

Course credit distribution (lecture - lab)
Course offering (F = Fall, S = Spring, Su = Summer)
Prerequisite Course
Prerequisite or Corequisite Course

Must be passed with a C or better
Sophomore standing required to enroll
Junior standing required to enroll
Revised: 8/17