### Bachelor of Science in Chemical Engineering -- 131 Credits

**Global History & Culture**
- Subject: Course Title
- CR: Satisfied/Term
- Subject: Course Title
- CR: Satisfied/Term

**Societies & Civics**
- Subject: Course Title
- CR: Satisfied/Term

### Follow-Up Courses
- Subject: Course Title
- CR: Satisfied/Term

### Freshman Year Curriculum (RG 7272)
- Complete the following Courses
  - CR: Satisfied/Term

### Sophomore Year Curriculum (RG 7272)
- Complete the following Courses
  - CR: Satisfied/Term

### Junior Year Curriculum (RG 7272)
- Complete the following Courses
  - CR: Satisfied/Term

### Senior Year Curriculum (RG 7272)
- Complete the following Courses
  - CR: Satisfied/Term

### Electives (RG 7272)
- Complete one of the following Courses
  - CR: Satisfied/Term

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**IMPORTANT INFORMATION:**
This sheet is an unofficial representation of the major requirements and the information is subject to change. It is not an official record of academic progress and should not be treated as such. Official degree information can only be obtained through the Division Office or the Office of the Registrar.