TOTAL HOURS = 127

COMPUTER ENGINEERING

1. FALL
   - CHEM 1201 Basic Chem (3)
2. SPRING
   - CSC 1253 Intro CSC (3)
   - EE 2741 Digital Logic I (3)
3. FALL
   - CSC 1254 Intro CSC (3)
   - EE 2742 Digital Logic II (3)
4. SPRING
   - EE 2810 ECE Tools (3)
5. FALL
   - EE 3752 Micro+Lab (3)
6. SPRING
   - EE 3755 Comp Org (3)
7. FALL
   - EE 3740 Dis Math (3)
8. SPRING
   - EE 4755 HDL&Dig (3)

Flowchart Legend:
- @ This flowchart is only an advising tool, the LSU catalog has the official degree requirements.
- C A grade in the "C" range or better is required in the course.
- * May be a pre-req for another electrical engineering (EE) course.
- S Offered in the Spring Semester only.
- F Offered in Fall Semester only.
- For Gen Ed courses, see LSU general catalog at: https://www.lsu.edu/academics/catalogs.php
- Credit Required
- Credit or Registration Required

EEC Breadth: Select ONE course from:
- EE 3160 Digital Signal Processing (F)
- EE 3220 Electronics II S
- EE 3320 Electromagnetic Fields
- EE 3410 Electric Power
- EE 3530 Controls Engineering (F)
- EE 3610 Signals and Communications

A pre-req to any electrical engineering course is met only by obtaining a grade in the C range or better in each course cited as a pre-requisite.

Senior standing (at least 90 credit hours and one of 3160, 3220, 3410, 3530, or 3755)