2015-2016 BSEE Curriculum

Preparation:

Introductory:

Foundational:

Breadth: Select 3 courses

Depth:

Select a course from 2 different EE breadth areas as your EE Depth requirement.

EE Technical Courses:

- Interdisciplinary Electives: 3000/4000-level course in the College of Engineering (non-ECE) courses and Advance Math & Physics courses
- ECE Design Courses: Design 1 EEL3923C or EEL4912 IPPD 1 Design 2 EEL4924C or EEL4913 IPPD 2

Other Requirements:

- UF and State Core General Education Courses
- IUF1000-What is the Good Life?
- ENC3246-Writing for Engineers
- UT-Labs-CHM2045L, PHY2048L, & PHY2049L

EEL and EEL prefix courses that are 3000 level and higher (see advisor for approved list).