**EE1100 - Introduction to Electrical Engineering**

**EE 1100** Introduction to Electrical Engineering (1 semester credit hour) Introduction to discipline and practice of Electrical and Computer Engineering; Overview of the Electrical Engineering (EE) and Computer Engineering (CE) curricula. Basic study, problem solving, and other skills needed to succeed as an EE or CE major. Introduction to professional ethics, EE and CE engineering design and quantitative methods; team projects designed to replicate decision process in real-world applications of the EE and CE engineering process. **BMEN 1100** or **CE 1200** or **CS 1200** or **MECH 1100** can substitute for this course. Credit cannot be received for more than one of the following: **BMEN 1100** or **CE 1100** or **CS 1200** or **EE 1100** or **MECH 1100**. (1-1) Y