ELECTRICAL ENGINEERING***

1st Semester 15 Credits
CHEM 110*# [3 Credits]

2nd Semester 17 Credits
EE 8 or EE 9 or FYS [1 Credit]
ECON 102 or 104 [3 Credits]
MATH 140*# MATH 140E [4 Credits]
MATH 141*# MATH 141E [4 Credits]

3rd Semester 16 Credits
CMPSC 131 [3 Credits]
CMPSC 132 [3 Credits]
EDSGN 100 [3 Credits]
MATH 211*# [4 Credits]
MATH 212*# [4 Credits]

4th Semester 16 Credits
CMPEN 270* [4 Credits]
EE 200 [3 Credits]
EE 210* [4 Credits]
MATH 220 [2 Credits]
MATH 250*# [3 Credits]

5th Semester 16.5 Credits
CAS 100 A/B [3 Credits]
EE 300* [3 Credits]
EE 340* [4 Credits]
EE 350** [4 Credits]
EE 310* [4 Credits]

6th Semester 15 Credits
EE 330* [4 Credits]
EE 340* [4 Credits]
EE 350** [4 Credits]
EE 403W [3 Credits]

7th Semester 16.5 Credits
EE 300* [3 Credits]
EE / CMPEN 300 LEVEL ELECTIVE [3 Credits]
EE / CMPEN 300 LEVEL ELECTIVE [3 Credits]
EE / CMPEN 400 LEVEL ELECTIVE [3 Credits]
EE / CMPEN 400 LEVEL ELECTIVE [3 Credits]

8th Semester 15 Credits
EE / CMPEN 300 LEVEL ELECTIVE [3 Credits]

# Course is an Entrance to Major (ETM) requirement
~ Prerequisites also includes one or more ETM course
* Course requires a grade of C or better for the major

For students starting SU18 or later and taking CMPSC 131 AND 132***