

Joint Major in Electrical Engineering and Computer Sciences and Nuclear Engineering

Freshman Fall
Math 1A
Chem 1A and AL/4A
CS 61A
Reading & Composition A [†]
NE 24

Freshman Spring
Math 1B
Physics 7A or 5A
CS 61B or BL
Reading & Composition B [†]

Sophomore Fall
Math 53
Physics 7B or 5B/5BL
E 45
EE 16A

Sophomore Spring
Math 54
Physics 7C or 5C
EE 16B
NE 100

Junior Fall
E 115
NE 101
EE 120
Humanities/Social Sciences with ethics content

Junior Spring
NE 150
EE 126 or STAT 134
NE 104
Humanities/Social Sciences

Senior Fall
EE 105
Technical Elective*
Technical Elective*
Technical Elective*
UD Humanities/Social Sciences

Senior Spring
NE 170A
EE 117
Technical Elective*
Technical Elective*
UD Humanities/Social Sciences

▪Students in the College of Engineering must complete no fewer than 120 semester units and meet other College, Campus, and University Requirements.

*Technical electives include: At least 9 units of additional upper-div NE courses and at least 8 units of additional upper division EECS courses

† The R&C requirement must be completed by the end of Sophomore year

8/15/2018 NLM