

ELECTRICAL ENGINEERING TRANSFER PLAN #1 (TENTATIVE)

Assumes student has completed all Math, Chemistry, Physics, CS 31, English Composition, GE requirements and also EC ENGR 3 in the summer

Please Note: These are just two examples of what your curriculum *might* look like based on requirements for the 2016-24 curriculum. Requirements can be subject to change. You are advised to meet with a counselor from your major to come up with an individualized course plan based on your specific transfer credit. Students are not guaranteed to get any specific class during any specific quarter.

FIRST YEAR

FALL

EC ENGR 102
EC ENGR M16
EC ENGR 2

WINTER

COM SCI 32
EC ENGR 10
EC ENGR 11L
EC ENGR 131A

SPRING

EC ENGR 110
EC ENGR 111L
EC ENGR 113
EC ENGR CORE COURSE #1

SECOND YEAR

FALL

EC ENGR 101A
EC ENGR CORE COURSE #2
EC ENGR CORE COURSE #3
EC ENGR CORE COURSE #4

WINTER

EC ENGR CORE COURSE #5
EC ENGR CAPSTONE DA
ENGINEERING ETHICS*
TECH BREADTH #1

SPRING

EC ENGR CORE COURSE #6
EC ENGR CAPSTONE DB
EC ENGR ELECTIVE #1
TECH BREADTH #2

THIRD YEAR

FALL

EC ENGR ELECTIVE #2
EC ENGR ELECTIVE #3
TECH BREADTH #3

WINTER

SPRING

ELECTRICAL ENGINEERING TRANSFER PLAN #2 (TENTATIVE)

Assumes student has completed all Math, Chemistry, Physics, English Composition, CS 31, and 3 GE requirements

FIRST YEAR

FALL

EC ENGR 2
EC ENGR 3
EC ENGR M16

WINTER

COM SCI 32
EC ENGR 10
EC ENGR 11L
EC ENGR 102

SPRING

EC ENGR 110
EC ENGR 111L
EC ENGR 113
GE COURSE

SECOND YEAR

FALL

EC ENGR 101A
EC ENGR 131A
EC ENGR CORE COURSE #1
TECH BREADTH #1

WINTER

EC ENGR CORE COURSE #2
EC ENGR CORE COURSE #3
EC ENGR CORE COURSE #4
TECH BREADTH #2

SPRING

EC ENGR CORE COURSE #5
EC ENGR CORE COURSE #6
EC ENGR ELECTIVE #1
ENGINEERING ETHICS*

THIRD YEAR

FALL

EC ENGR CAPSTONE DA
EC ENGR ELECTIVE #2
TECH BREADTH #3

WINTER

EC ENGR CAPSTONE DB
EC ENGR ELECTIVE #3
GE COURSE

SPRING

*Satisfied with ENGR 181EW, 182EW, 183EW or 185EW