

CHEMICAL ENGINEERING TRANSFER PLAN #1 (TENTATIVE)

Assumes student has completed all Math, Chemistry, Physics, MATLAB, English Composition, and GE requirements

Please Note: These are just two examples of what your curriculum *might* look like based on requirements from the 2016-17 school year. Requirements can be subject to change for the 2017-18 school year. Once school has started, you can 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

CH ENGR 10
CH ENGR 100
CH ENGR 101A
CH ENGR 109

WINTER

CH ENGR 45
CH ENGR 101B
CH ENGR 102A
CH ENGR 104A

SPRING

CH ENGR 101C
CH ENGR 102B
CH ENGR 103

SECOND YEAR

FALL

CH ENGR 104B
CH ENGR 106
CH ENGR ELECTIVE #1
TECH BREADTH #1

WINTER

CH ENGR 107
CH ENGR 108A
TECH BREADTH #2
ENGINEERING ETHICS**

SPRING

CH ENGR 108B
CH ENGR ELECTIVE #2
TECH BREADTH #3

CHEMICAL ENGINEERING TRANSFER PLAN #2 (TENTATIVE)

Assumes student has completed all Math, Chemistry, Physics, English Composition, and 3 GE requirements (MATLAB missing)

FIRST YEAR

FALL

CH ENGR 10
CH ENGR 100
MATLAB*
GE course

WINTER

CH ENGR 45
CH ENGR 102A
TECH BREADTH #1

SPRING

CH ENGR 102B
ENGINEERING ETHICS**
TECH BREADTH #2

SECOND YEAR

FALL

CH ENGR 101A
CH ENGR 109
TECH BREADTH #3

WINTER

CH ENGR 101B
CH ENGR 104A
CH ENGR ELECTIVE #1

SPRING

CH ENGR 101C
CH ENGR 103
CH ENGR ELECTIVE #2

THIRD YEAR

FALL

CH ENGR 106
CH ENGR 104B

WINTER

CH ENGR 107
CH ENGR 108A

SPRING

CH ENGR 108B

*Satisfied with either MECH&AE M20 or C&EE M20

**Satisfied with either ENGR 183EW or ENGR 185EW