

## CIVIL ENGINEERING TRANSFER PLAN #1 (TENTATIVE)

Assumes student has completed all Math, Chemistry, Physics, Programming (C&EE/MECH&AE M20 or COM SCI 31), English Composition, and all GE requirements.

### FIRST YEAR

#### SUMMER

*\*optional*

#### FALL

C&EE 91  
C&EE 153  
C&EE 1  
MECH&AE 105A\*

#### WINTER

C&EE 102  
C&EE 108  
MECH&AE 103\*  
MAT SCI 104\*  
TECH BREADTH\*

#### SPRING

C&EE 103\*  
C&EE 110 or C111  
ENGR ETHICS\*±  
TECH BREADTH\*

### SECOND YEAR

#### SUMMER

*\*optional*

#### FALL

C&EE 135A  
C&EE 150  
C&EE 120  
C&EE 190  
C&EE ELECTIVE #1

#### WINTER

C&EE ELECTIVE #2  
C&EE ELECTIVE #3  
C&EE ELECTIVE #4  
C&EE LAB #1

#### SPRING

TECH BREADTH\*  
C&EE ELECTIVE #5  
C&EE ELECTIVE #6  
C&EE LAB #2

**PLEASE NOTE:** These are just TWO examples of what your curriculum might look like based on requirements for the 2021-2022 school year. ALL STUDENTS HAVE UNIQUE GOALS! Once the quarter begins, you can meet with a counselor to craft an individualized plan based on your specific transfer credit.

## CIVIL ENGINEERING TRANSFER PLAN #2 (TENTATIVE)

Assumes student has completed all Math, Chemistry, Physics, Programming (C&EE/MECH&AE M20 or COM SCI 31), English Composition, 3 of 5 GE requirements.

### FIRST YEAR

#### FALL

C&EE 91  
C&EE 153  
MECH&AE 105A  
C&EE 1

#### WINTER

C&EE 102  
C&EE 108  
MAT SCI 104  
NAT SCI/LIFE SCI GE

#### SPRING

C&EE 110 or C111  
C&EE 103  
MECH&AE 103

### SECOND YEAR

#### FALL

C&EE 135A  
C&EE 150  
C&EE 120

#### WINTER

C&EE ELECTIVE #1  
C&EE ELECTIVE #2  
C&EE LAB #1

#### SPRING

C&EE ELECTIVE #3  
C&EE ELECTIVE #4  
TECH BREADTH

### THIRD YEAR

#### FALL

C&EE 190  
C&EE ELECTIVE #5  
ETHICS±  
TECH BREADTH

#### WINTER

C&EE ELECTIVE #6  
C&EE LAB #2  
TECH BREADTH  
GE ELECTIVE

±Satisfied with either ENGR 182EW, 183EW, or ENGR 185EW – Ethics also satisfies your Engineering Writing requirement. Taking courses during summer session can reduce your time to degree.