

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	FALL	WINTER	SPRING
SUMMER	C&EE 91	C&EE 104	C&EE 103*
<i>*optional</i>	C&EE 153*	C&EE 109W OR ENGR ETHICS	MECH&AE 105A/CH E 102A
SECOND YEAR	C&EE 1	C&EE 108*	C&EE 107
SUMMER	C&EE 110*	C&EE ELECTIVE #1	TECH BREADTH 1*
<i>*optional</i>	FALL	WINTER	SPRING
	C&EE 135A	C&EE ELECTIVE #2	TECH BREADTH 3
	C&EE 150	C&EE ELECTIVE #3	C&EE ELECTIVE #5
	C&EE 120	C&EE ELECTIVE #4	C&EE ELECTIVE #6
	C&EE 190	C&EE LAB #1	C&EE LAB #2
	TECH BREADTH 2		

PLEASE NOTE: These are just TWO examples of what your curriculum might look like based on requirements for the 2026-2027 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}	WINTER	SPRING
C&EE 91	C&EE 108*	MECH&AE 105A/CH E 102A
C&EE 153*	C&EE 104	C&EE 103
C&EE 110*	NAT SCI/LIFE SCI GE	C&EE 107
C&EE 1	C&EE 109W OR ENGR ETHICS	SPRING
SECOND YEAR FALL	WINTER	C&EE ELECTIVE #3
C&EE 135A	C&EE ELECTIVE #1	C&EE ELECTIVE #4
C&EE 150	C&EE ELECTIVE #2	TECH BREADTH 1
C&EE 120	C&EE LAB #1	GE
THIRD YEAR FALL	WINTER	
C&EE 190	C&EE ELECTIVE #6	
C&EE ELECTIVE #5	C&EE LAB #2	
TECH BREADTH 2	TECH BREADTH 3	

±Satisfied with either C&EE 109, ENGR 182EW, 183EW, or ENGR 185EW – Ethics also satisfies your Engineering Writing requirement. Taking courses during summer session can reduce your time to degree.