

Please Note: This are just two examples of what your curriculum might look like based on requirements from the 2022-2025 school year. Requirements can be subject to change for the 2024-2025 school year. Once school has started, you can meet with a counselor 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.

COMPUTER ENGINEERING TRANSFER PLAN #1 (No Summer School)

Assumes student has completed all Physics, Math, CS 31, CS 32, English Composition, and GE requirements

FIRST YEAR		
FALL	WINTER	SPRING
COM SCI 33	COM SCI 180	EC ENGR 3
PROBABILITY ELECTIVE	COM SCI 35L	COM SCI M51A
EC ENGR 100	TECH BREADTH 1	COM SCI 111
ENGR 1IT		

SECOND YEAR		
FALL	WINTER	SPRING
COM SCI 118 or EC ENGR 132B	EC ENGR 102	EC ENGR 115C
TECH BREADTH 2	COM SCI M152A or EC ENGR M116L	COM SCI M151B or EC ENGR M116C
COM SCI ELECTIVE	EC ENGR ELECTIVE	TECH BREADTH 3
	COM SCI ELECTIVE	

THIRD YEAR		
FALL	WINTER	SPRING
EC ENGR 180DA OR 183DA	EC ENGR 180DW OR 183DW	
EC ENGR ELECTIVE	EC ENGR 113	
ETHICS*		

COMPUTER ENGINEERING TRANSFER PLAN #1 (With Summer School)

Assumes student has completed all Physics, Math, CS 31, CS 32, English Composition, and GE requirements

FIRST YEAR			
SUMMER	FALL	WINTER	SPRING
EC ENGR 3	EC ENGR 100	COM SCI 35L	EC ENGR 3
PROBABILITY ELECTIVE	COM SCI 33	COM SCI M51A or EC ENGR M16	EC ENGR 115C
	ENGR 1IT	COM SCI 180	COM SCI 111
	TECH BREADTH 1		

SECOND YEAR			
SUMMER	FALL	WINTER	SPRING
TECH BREADTH 2	EC ENGR 102	EC ENGR 180DA OR 183DA	EC ENGR 180DW OR 183DW
ETHICS*	COM SCI 118 or EC ENGR 132B	COM SCI M151B or EC ENGR M116C	COM SCI ELECTIVE 2
	COM SCI M152A or EC ENGR M116L	EC ENGR 113	EC ENGR ELECTIVE 1
	TECH BREADTH 3	COM SCI ELECTIVE 1	EC ENGR ELECTIVE 2

THIRD YEAR			
SUMMER	FALL	WINTER	SPRING

*Please talk to a Computer Engineering Counselor to discuss options to satisfy Ethics requirement.