

# Civil & Environmental Engineering

## Transfer Student - *Tentative* Plan

This plan assumes that MATH, CHEMISTRY, PHYSICS, GENERAL EDUCATION, and Programming (MATLAB or C++) are complete.

FIRST YEAR			
<i>FALL</i>	<i>WINTER</i>	<i>SPRING</i>	<i>Summer</i>
C&EE 91	C&EE 102	C&EE 103	<i>OPTIONAL - SEE OASA</i>
C&EE 153	C&EE 108	C&EE 110	<i>COUNSELOR FOR OPTIONS</i>
MECH&AE 105A*	MECH&AE 103*	Ethics*	
	MAT SCI 104*	TBR*	

SECOND YEAR			
<i>FALL</i>	<i>WINTER</i>	<i>SPRING</i>	<i>Summer</i>
C&EE 135A	C&EE ELECTIVE #2	TBR*	<i>OPTIONAL - SEE OASA</i>
C&EE 150	C&EE ELECTIVE #3	C&EE ELECTIVE #5	<i>COUNSELOR FOR OPTIONS</i>
C&EE 120	C&EE ELECTIVE #4	C&EE ELECTIVE #6	
C&EE ELECTIVE #1	C&EE LAB #1	C&EE LAB #2	

THIRD YEAR			
<i>FALL</i>	<i>WINTER</i>	<i>SPRING</i>	<i>Summer</i>
TBR*			

*\*MAY BE TAKEN DURING SUMMER SESSION, IF OFFERED.*

Note: This is **just ONE example** of what your curriculum may look like based on requirements for the 2017-2018 academic year. Requirements can be subject to change. Once school has started, you can meet with a counselor from your major to create an individualized degree plan based on your specific transfer credits. Students are not guaranteed to get any specific classes during a specific quarter.