

# BIOENGINEERING TRANSFER PLAN

Assumes student has completed all Math, Chemistry, Physics, English Composition, and Ges

Please note that this is a sample plan. Once school has started, you should meet with a counselor to come up with an individualized course plan based on your specific transfer credit.

## First Year

### FALL

BIOENGR 10  
BIOENGR 100  
EL ENGR 100  
LIFESCI 7A

### WINTER

BIOENGR 120  
BIOENGR 167L  
LIFESCI 7C  
PROGRAMMING\*

### SPRING

BIOENGR 110  
BIOENGR 176  
BE ELECTIVE #1  
TECH BREADTH #1

## Second Year

### FALL

BIOENGR 177A  
BE ELECTIVE #2  
BE ELECTIVE #3  
TECH BREADTH #2

### WINTER

BIOENGR 177B  
BIOENGR 180  
BIOENGR 175  
BE ELECTIVE #4

### SPRING

ENGINEERING ETHICS\*\*  
BE ELECTIVE #5  
BE ELECTIVE #6  
TECH BREADTH #3

\* Satisfied with one course from ENGR 181EW, 182EW, 183EW, 185EW, or 188EW

\*\* Satisfied with either COM Sci 31, MECH&AE M20, or C&EE M20