

# MATERIALS ENGINEERING TRANSFER PLAN

Assumes student has completed all Math, Chemistry, Physics, English Composition, and 3 GE requirements

## **FIRST YEAR**

### **FALL**

MAT SCI 104  
EL ENGR 100  
Programming Requirement\*

### **WINTER**

UD MATH  
C&EE 108  
TECH BREADTH #1

### **SPRING**

MECH&AE 101  
ENGINEERING ETHICS\*\*  
TECH BREADTH #2  
MAT SCI 90L

## **SECOND YEAR**

### **FALL**

MAT SCI 110  
MAT SCI 110L  
MAT SCI 130  
TECH BREADTH #3

### **WINTER**

MAT SCI 131  
MAT SCI 131L  
MAT SCI 120  
MAT SCI ELECTIVE

### **SPRING**

MAT SCI 132  
GE Course  
MAT SCI LAB  
MAT SCI ELECTIVE

## **THIRD YEAR**

### **FALL**

MAT SCI 160  
MAT SCI ELECTIVE  
GE Course

### **WINTER**

MAT SCI 143A  
MAT SCI 150  
MAT SCI 140A

### **SPRING**

MAT SCI 140B  
MAT SCI LAB

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

\*\*Satisfied with either ENGR 183EW, 181EW, or 182EW, 188EW

Please Note: This is just one example of what your curriculum might look like based on requirements from the 2023-2024 school year. Requirements can be subject to change. Once school has started, you can meet with a counselor from your major to come up with an individualized course plan based on your specific transfer credit.