

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

MECH&AE 101

UD MATH

TECH BREADTH #1

SPRING

C&EE 108

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

GE course

MAT SCI ELECTIVE

WINTER

MAT SCI 143A

MAT SCI 150

MAT SCI LAB

Mat Sci 140A

SPRING

MAT SCI 140B

GE course

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

**Satisfied with either ENGR 183EW, 185EW, 181EW, or 182EW

Please Note: This is just one example of what your curriculum might look like based on requirements from the 2019-2020 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.