MECH/IND/MFG ENGINEERING (MIME)

MIME 101. INTRODUCTION TO MIME. (3 Credits)
Provides students with an overview of mechanical, industrial, manufacturing, and energy systems engineering careers and an introduction to technical areas of study. Skills necessary for success in both the academic curriculum and in the engineering profession will also be emphasized, including communication and ethics. Lec/rec.
Equivalent to: ME 101, MIME 101H

MIME 101H. INTRODUCTION TO MIME. (3 Credits)
Provides students with an overview of mechanical, industrial, manufacturing, and energy systems engineering careers and an introduction to technical areas of study. Skills necessary for success in both the academic curriculum and in the engineering profession will also be emphasized, including communication and ethics. Lec/rec.
Attributes: HNRS – Honors Course Designator
Equivalent to: MIME 101

MIME 199. SPECIAL TOPICS. (0-4 Credits)

MIME 299. SPECIAL TOPICS. (0-4 Credits)
This course is repeatable for 4 credits.

MIME 399. SPECIAL TOPICS. (0-4 Credits)
Special topics in mechanical, industrial, and manufacturing engineering. This course is repeatable for 16 credits.

MIME 504. WRITING AND CONFERENCE/EXPLORATION. (1-9 Credits)
Students will be allowed to register for a variable number of MIME 504 credits to bring their registration up to full-time status (9 credits). Graded P/N.
Equivalent to: IE 504, ME 504, ROB 504
This course is repeatable for 15 credits.

MIME 507. SEMINAR/NEW STUDENT ORIENTATION. (1 Credit)