MEC E 364 - Manufacturing Processes

3.5 (f 8) (either term or Spring/Summer, 2-o-3) Primary manufacturing processes including casting, forming, machining, powdered metallurgy and surface technology, interactions between design, materials (metals, polymers, ceramics, composites) and processes, selected field trips and laboratory activities. Requires payment of additional student instructional support fees. Refer to the Fees Payment Guide in the University Regulations and Information for Students section of the Calendar.
Prerequisite: MEC E 260.