INDUSTRIAL ENGINEERING (I E)

I E 151 Computational Methods in Industrial Engineering 3 Credits (3)
History, social implications, and application of computers and an introduction to computer programming, word processing, and database management systems. Satisfies General Education computer science requirement.
Prerequisite(s): MATH 1220G
View Course Outcomes

I E 217 Manufacturing Processes 3 Credits (3)
Introduction to manufacturing and processing, including: casting, forming, and machining. Emphasis on creating products with the appropriate techniques.
Prerequisite(s): E T 110 and MATH 1220G
Crosslist: E T 217
View Course Outcomes