

2020-2021 TTC Catalog

IMT 163 Problem Solving for Mechanical Applications

Lec: 2.0 Lab: 3.0 Credit: 3.0

This course covers troubleshooting techniques such as critical thinking in mechanical situations, practical problem-solving techniques, root-cause analysis, and mechanical procedures with heavy emphasis on computational and analytical problem-solving skills.

Prerequisite

IMT 132

and

IMT 133

Course Offered

Fall

Spring

Summer

Grade Type

Letter Grade

Division

Manufacturing and Maintenance