

2018-2019 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 problemsolving skills.

Prerequisite

IMT 132

and

IMT 133

Course Offered

Fall

Spring

Summer

Grade Type

Letter Grade

Division

Manufacturing and Maintenance