

INT 106: Elements of Industrial Mechanics

This course provides instruction in basic physics concepts applicable to industrial mechanics. Topics include mechanical principles with emphasis placed on power transmission and specific mechanical components. Upon course completion, students will be able to apply principles relative to mechanical tools, fasteners, basic mechanics, lubrication, bearings, packing and seals.

Credits: 3

Lab Hours: 1

Lecture Hours: 2

Program: Industrial Maintenance Technology