

MTT 242: CNC Milling Lab II

This course covers advanced (including 4-axis) computer numeric control (CNC) milling machine set-up and operating procedures. Upon completion, the student should be able to load a CNC program and set-up and operate a CNC milling machine (including 4-axis) to produce a specified part. Related safety and inspection and process adjustment are also covered.

Credits: 3

Prerequisites:

MTT 141 and MTT 241

Co-Requisites:

MTT 213

Program: Machine Tool Technology

Experimental Laboratory Credit: 6