

MTTN231N : Advanced Machine Tool Processes and Theory I

The student will increase proficiency and knowledge in the following areas with stress on accuracy and speed: Milling machines, surface grinding, machining with conversationally programmed CNC machines, electrical discharge machining, digital readout units and CNC milling and turning (programming & operation). A student must earn a grade of 'C' or better to achieve a passing grade in this course.

Class Hours 3

Lab Hours 9

Credits 6

Prerequisite Courses

MTTN122N

Co-Requisite Courses

MTTN123N