## MTTN 204R: Machining Processes II

Machining Processes II covers the advanced machining theory which comprises both manual and CNC (computer-numerical controlled) machining practices. This course teaches safe work habits, advanced set-ups, and develops student confidence and imagination. Emphasis is on advanced machine operations and closer tolerances with projects are introduced. This course is designed to make the student more aware of the importance of efficient use of time in the machining process and advanced set-ups.

Credits: 4 Lab Hours: 2 Lecture Hours: 3 Prerequisites: MTTN 106R Program: Advanced Machine Tool Technology