

MTTN 104R: Machine Tool Math

This specialty class highlights the math in "everyday use" in manufacturing and seeks to develop competencies in applied machine tool mathematics. Select topics from basic arithmetic, algebra, geometry, and trigonometry will be taught. The student will also learn how to use a Scientific Calculator. The structure of this class will emphasize the relevance of the course material to industry by using "real-world" examples and problems. This course will be led by instructors with strong manufacturing experience who will focus on the math topics needed for a successful career in manufacturing.

Credits: 3

Lecture Hours: 3

Program: [Advanced Machine Tool Technology](#)