



Course: Machine Coding G & M
Course Number: CGTCMACHMATH01
Course Length: 24 Hours
Class Size: Up to 20

Course description:

This course is designed to provide instruction for the safe operation and manual programming of computer numerical controlled (CNC) milling and lathe machines. Topics include safety, calculation for programming, program codes and structure, program run and editing of programs.

Course Outline:

Safety measures and procedures will be incorporated through the course

- Programming Calculations
- Program Codes
- Program Structure
- Program Run
- Program editing