

CNC Operations - MC117

Section: MC117 001242S Newton

Section Type: Lecture

Credit Hours: 3.00

Course Description: History of Numerical Control (NC) and Computer Numerical Control (CNC) machines. Introduction to CNC machine used in the precision and machining trades. Practical experience in the application of "G" codes and "M" codes, writing CNC machine programs, and machine setup and operation.

Section Notes: Rosters with exact times are managed by the instructor. Please contact the Newton Center to enroll in this course - 316-283-7000.

WHEN

Days: MTWRF

Times: Arranged

Start Date: 01/06/2025

End Date: 05/22/2025

WHERE

Campus: Newton

Building: Newton Brooks Trade Center

Room: NWB105

INSTRUCTOR

GENERAL STAFF

BOOKS

Title: CNC PROGRAMMING: PRINCIPLES AND APPLICATIONS FIRST Edition

Author: MIKE MATTSON

Required: No