

CNC 211: Computer Numerical Control

This course provides concentrated study in advanced programming techniques for working with modern CNC machine tools. Topics include custom macros and subroutines, canned cycles, and automatic machining cycles currently employed by the machine tool industry. Upon completion, students should be able to program advanced CNC functions while conserving machine memory. As needed.

Credits: 2

Transfer Code: Code C

Lab Hours: 0

Lecture Hours: 2

Program: Computerized Numerical Control

Semester Offered:

Fall

Spring

Summer