

CNC 142: Applied Geometry for CNC Machine

This course introduces applied geometry as it relates to CNC. Emphasis is placed on geometry applied to problem solving used to make calculations for machining parts for CNC from engineering drawings. Upon completion, students should be able to solve problems required for planning, making, and checking of machined parts.

Credits: 3

Transfer Code: Code C

Lab Hours: 0

Lecture Hours: 3

Program: Computerized Numerical Control

Semester Offered:

Fall

Spring

Summer