



FAST TRACK CNC MACHINIST TRAINING PROGRAM

PROGRAM SUMMARY: This program is for candidates seeking entry-level positions in CNC manufacturing operations and a long-term career path in manufacturing.

CNC machinists use machine tools such as computer numerically controlled (CNC) lathes and mills to produce precision metal parts requiring the use of complex operations and great attention to detail. CNC machines, following a computer program, control the cutting tool speeds and feeds, as well as sequencing the tool changing process for specific operations. The CNC machinist controls their CNC machine in performing all necessary cuts to complete an operation or to create a complete part.

CNC machinists sometimes work with numerical control programmers to determine how the automated equipment will produce a part.

AUDIENCE: Candidates for entry-level positions in manufacturing.

COMMUNITY JOB SURVEY ESTIMATED HOURLY WAGES: Entry-level wage (\$13-\$15 p/h, 1-year wage (\$14-\$18 p/h), 3-year wage (\$16-\$20 p/h).

REQUIREMENTS: Basic computer skills and successful completion of ACT WorkKeys assessments in Applied Math and Workplace Documents at a Level 4 or higher.

Course fees may be waived for qualified applicants including unemployed individuals or individuals working part-time. Contact America's Job Center of California at (661) 298-0152 or visit: <http://workforce.lacounty.gov/>

Advanced registration is required. Register at <https://tinyurl.com/ftcnc20>
For more information about our program, please contact us:
(661) 362-3112 or lynda.deperno@canyons.edu

COMPUTER NUMERICAL
CONTROL (CNC)
PROGRAMMING FOR
MACHINE TOOLS

BLUEPRINT READING

LATHE AND MILL SET UP AND
OPERATION

NIMS CERTIFICATION

ORIENTATION & TESTING
* ALL DAY EVENT *

FRIDAY, MARCH 22, 2019
UNIVERSITY CENTER
ROOM 107
9:00 AM – 3:30 PM

TO BE CONSIDERED, YOU
MUST ARRIVE AT OR BEFORE
9:00 AM!

CLASSES HELD ON
MONDAY, APRIL 29, 2019 -
FRIDAY, JUNE 21, 2019

MONDAY TO FRIDAY
7:30 AM TO 4:30 PM
8 WEEKS • 320 HOURS

COLLEGE OF THE CANYONS

Dr. Dianne G. Van Hook
University Center, Room 107
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Santa Clarita, CA 91355

[http://www.canyonsecondev.org/
/business-units/fti](http://www.canyonsecondev.org/business-units/fti)

