



Applied
Technologies

COMPUTER-INTEGRATED MACHINING

ABOUT THE PROGRAM

Machining Fundamentals emphasis in Tool, Die and Mold Making Program at CCCC includes modern shop spaces equipped with state-of-the-art machinery. Students learn basic machining skills and introductory computer numerical control (CNC).



Possible Employment In Industry

Machinist
Tool and Die Maker
CNC Programmer
CNC Operator



Top Employers In Region

Mertek
Moen



Occupational Statistics

Median Salary
\$45, 750



CCCC Career Community

Students interested in Applied Technologies tend to be action-oriented problem solvers who like to work with their hands - making, building, and repairing all kinds of things. Graduates often find employment in advanced manufacturing, construction, or trades.

R X I A S E C X



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Degrees

Associate in Applied Science in Computer-Integrated Machining with an emphasis in Tool, Die, and Mold Making A50210



Diplomas

Diploma in Computer-Integrated Machining with an emphasis in Tool, Die, and Mold Making D50210



Certificates

Certificate in Computer-Integrated Machining with an emphasis in Tool, Die, and Mold Making C50210



Transfer Options

Yes - East Carolina University, Western Carolina



Additional Program Costs

None



State Licensure/Exams/ Industry Certifications



Additional Admissions Process

None



Skills In Demand For Program And Industry

Machining



Work-Based Learning Information

None



To find all program planning guides, contact information, and more, scan the QR code or visit www.cccc.edu/programs