PRECISION MACHINING TRAINING ACADEMY

FREE. EARN WHILE YOU LEARN^{*}. A \$10,000 TRAINING VALUE.

ANTICIPATED TRAINING SCHEDULE May 24 - August 13, 2021

FIVE KEY INSTRUCTIONAL TOPIC AREAS

- 1. WorkReady Skills
- 2. Blueprint Reading and Inspection
- 3. CNC Lathe I & II
- 4. CNC Milling I & II
- 5. OSHA-10 General industry

PARTICIPANT REQUIREMENTS

- 18 years of age;
- High school diploma, GED, or HiSet
- U.S. Citizenship and/or authorization to work in the U.S.
- *Work experience opportunities are based on hiring requirements for each employer. \$12.15 per hour is offered if participants are unemployed and meet

FOR MORE INFORMATION:

bit.ly/CWPDProfessionalDevelopment

(See the Maine Quality Center No-Cost Training Opportunities drop down)

REGISTER FOR THE PROGRAM:

bit.ly/CWPDRegister

Employment Opportunities

Earn up to a \$1,000 bonus when hired by employment partners!







Your Edge in Performance Metals









*For those who qualify.

Travel and Childcare Support Services may be available to eligible candidates.



Successful participants will earn a micro-credential or digital badge in each of the instructional topic areas. Digital badges may be applied towards seven credits in CMCC's Precision Machining Technology academic degree program.

www.cmcc.edu/digitalbadges

Contact

Workforce Development Specialist Chris Paradis <u>cparadis@cmcc.edu</u> (207) 755-5229



Central Maine Community College is an equal opportunity/affirmative action institution and employer. To learn more, visit <u>www.cmcc.edu/eeoc</u>.