

Advanced Manufacturing Boot Camp Training Entry Level Machinist and CAD/CAM Programmer

Mandatory Orientation: April 13, 2017

10 a.m. – 1 p.m

West Building, Room W120

Training Dates: May 1st to July 17th

Entry Level Machinist

- 288 hours of hands-on classroom, laboratory training and onsite job shadowing
- Employment placement assistance
- Training includes: Safety, Basics of Lathing, Milling, Grinding, Sawing and Intro to CNC
- Nationally Recognized Industry Credential: National Institute of Metalworking Skills – N.I.M.S. Certification and OSHA 10
- Stackable Credential: Pursue additional machining credentials for career advancement.



Space is limited; Pre-Registration Required

Please Register Online at:

<https://form.iotform.com/70474507530150>

For more information contact:

Elizabeth Coccia

908-526-1200 ext. 8529 or

elizabeth.coccia@raritanval.edu

CAD/CAM Programmer *

- 400 hours of hands-on classroom, laboratory training and onsite job shadowing
- Employment placement assistance
- Training includes: Intro to MasterCam, MasterCam Solids and 3 Axis Milling
- ****Previous Experience Required:*** CAD/AutoCAD software, 3D design, Solidworks, Blender or Multi Axis Milling required for application to CAD/CAM Programmer Boot Camp.

Individuals on or who have recently exhausted unemployment benefits may be eligible for grant funded training through the NJ Community College Consortium.

Advanced Manufacturing Boot Camp Trainings are a partnership between Raritan Valley Community College and the NJ Community College Consortium: Ready to Work program.