

Get on-the-job training and paid education to pursue industrial manufacturing careers. All World's apprenticeship program includes paid work, post-secondary education, and financial reimbursement for classes leading to three career paths.



Machine Tool Builder

Assemble systems and components to construct machines according to assembly drawings and manuals.

Application Engineer

Develop, test, and integrate machine tool programs to meet customized client applications.

CNC Precision Machinist

Program, run, and monitor computer numerical control (CNC) machines, used to make metal tools and parts.

WHAT'S IN IT FOR ME?

- Industry competitive wages with an 8.8% average yearly pay increase.
- Comprehensive health benefits from day one, and a 401k after one year.
- Educational incentives, totaling an estimated \$450K value throughout the program.
- 8,000 hours of paid, hands-on training with mentorship.
- 600 hours of paid classroom instruction (upon successful completion).

HOW DO I START?



Complete the online apprenticeship application.



Pass a mechanical aptitude test and cultural interview.



Enroll in Rock Valley College courses and complete a safety course.



