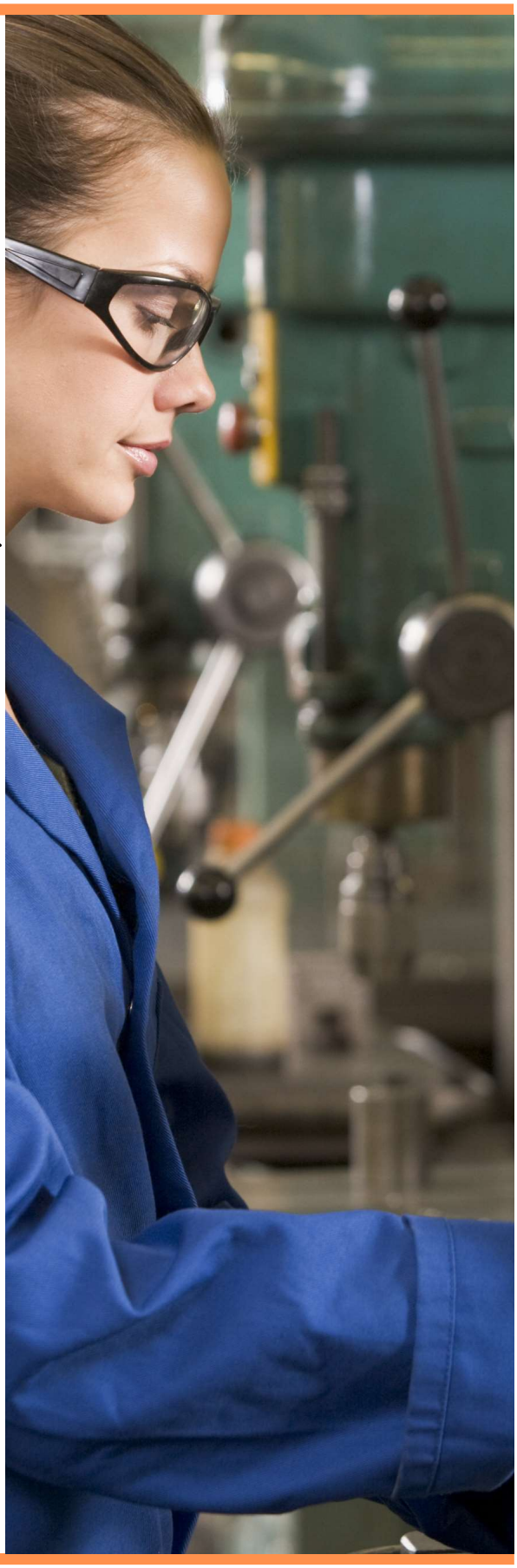
Optical Support, Inc.
When Precision Matters

PimaCommunityCollege
Employer Engagement
& Career Services

CNC OPERATOR APPRENTICESHIP



Optical Support, Inc. is an engineering services company specializing in design and manufacturing of precision optical instruments and custom metrology tooling. OSI specializes in optical and optomechanical design and in building optical systems. We are expanding our Tucson team through this Registered Apprenticeship opportunity.

Upon successful completion of a 90 day probationary period, this position will be a 2.5 year/4,800 hour Registered Apprenticeship.

- Apprentice will be mentored by journey workers on-the-job
- Apprentice must complete 144 hours of classroom instruction per year. (PCC Machine Tool Courses)
- Apprentice is eligible for tuition reimbursement
- The apprentice will receive a wage progression annually for the term of the apprenticeship if minimum requirements are met.
- Upon completion, the apprentice will earn a National Occupational Credential and a CNC Machinist Journeyworker card.

This registered apprenticeship opportunity is offered through the PCC Employer Engagement and Career Services office.

We encourage those with an interest in machining and/or optics to apply.

SEE JOB DESCRIPTION AND HOW TO APPLY

Optical Support, Inc.
When Precision Matters

PimaCommunityCollege
Employer Engagement
& Career Services

CNC Operator Job Description

This is a Registered Apprenticeship opportunity with Optical Support, Inc.

Apprenticeships require commitment. This is a 2.5 year/4800 hour apprenticeship with the requirement to enroll in PCC Machine Tool Courses, as specified by the employer and the guidelines of the apprenticeship

The CNC Machinist produces machined parts by setting up and operating computer numerical control (CNC) and manual machines, keeps records of work performed, maintains equipment and supplies, and complies with quality and safety standards.

Responsibilities

- Perform CNC machining operations as needed.
- Work closely with Engineers and Machinists to utilize and improve machining practices (i.e. work holding, tooling, tool paths, speeds and feeds, in-machine part clean-up).
- Deburr and clean machined parts as needed
- Verify through measurement that machined parts meet drawing specifications as needed.
- Meet production goals including cycle time, part quantity and quality.
- Verbal and written communication will be required.

Qualifications

- US Citizenship required
- A high school diploma or GED
- Eligible to enroll at PCC
- Interest in reading and understanding engineering drawings, work instructions, and material specifications
- HAAS mill and lathe knowledge a plus
- Leadership experience highly valued

Optical Support offers Competitive Wages and Benefits

HOW TO APPLY

Send your resume and a one-page cover letter which includes the following:

Your name
PCC A# (If enrolled)
Phone number and email address
Interest in CNC Operator Registered Apprenticeship

Email to: Dustin Blanchard
dblanchard@opticalsupportinc.com

Questions? Contact PCC-Apprenticeships@pima.edu