



Machinist Apprenticeship Program

Upon completion of the apprenticeship, a machinist will be able to produce replacement parts and new parts in making repairs of metal parts for mechanical equipment. Work involves most of the following: interpreting written instructions and specifications; planning and laying out of work; using a variety of machinist's hand tools; shaping of metal parts to close tolerances; making standard shop computations relating to dimensions of work, tooling, feeds and speeds of machining; knowledge of working properties of the common metals; selecting standard materials, parts, and equipment required for the work; and fitting and assembling parts into mechanical equipment. Apprenticeship training is Department of Labor certified.

Course Content:
Drill Press & Lathe Operation
Milling Machine Operations (vertical & horizontal)
Surface Grinder Operations
Miscellaneous Machines
Heat Treating
Welding
General Machine & Equipment Repair

Apprenticeship Curriculum Introduction:
8,000 hours or 4 years (Paid)
Cost of classes paid for by Machinery Maintenance
Department of Labor certified

Machinery Maintenance Benefits
Competitive Apprenticeship & Machinist wages
Family Medical, Dental & Vision
Life Insurance & Short-term Disability
Paid Vacation, Holiday and Personal Time
Incentive Bonus Programs
401K Plan
Profit Sharing Bonuses
Tuition Reimbursement
Bonus Referral Program

Interested?
 Contact Machinery Maintenance at 815-223-4058 or go to our website: www.machmaintenance.com for our printable job application.