



# BASIC PRINT READING

The importance of understanding, interpreting, and apply blueprints in manufacturing environments cannot be understated. Acquire the fundamental skills of visualizing a three-dimensional part from two-dimensional orthographic engineering drawings. Understand symbols and line styles used to convey the part shape and features. Get introduced to dimension and tolerancing practices, along with drawing notes, revision systems, and basic gear information.



Our interactive classes are led by an expert facilitator. After attending, participants will receive a completion award.

**Location:** Live interactive classes via Zoom

**When:** Two hour classes meet twice weekly over 5 weeks

**Investment:** \$509/participant

**For more information:**

training@clackamas.edu  
www.clackamas.edu/training  
503-594-3200

*For accommodations, contact the Disability Resource Center at 503-594-6357 • drc@clackamas.edu*

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