



Blueprint Reading

28 Hrs

Participants will be able to perform basic shop math essential in determining manufacturing dimensions. This course will improve blue print reading skills and standard symbology, understanding tolerance requirements, and customer specifications. Participants will communicate better with customers and coworkers to improve quality and lower manufacturing costs.

Who Should Attend: Inspectors, machinists, technicians, assemblers, purchasing agents, and others involved in product quality and inspection should join this class to improve their communications with customers and coworkers.

ETI instructor Angel De Sevilla is a principal at a consulting group specializing in kaizen facilitation and manufacturing implementation. He has designed custom-made CNC lathes, and has provided installation and training services for high-end CNC grinding machines. He teaches lean manufacturing and other manufacturing technologies for several local economic development agencies. Angel has an MBA from Pepperdine and a BS in mechanical engineering from Cornell University.

Employment Training Panel (ETP) Cost: \$250.00 per employee*

Non-ETP COST: \$500.00

WHEN: Tuesdays
4:30 pm to 8:30 pm
April 14, 2015
Through
May 26, 2015

WHERE:
College of the Canyons
Room TBA
26455 Rockwell Canyon Road
Valencia, CA

**For more information or to register, please contact Sherie Arnold
at 661.362.5657 or sherie.arnold@canyons.edu**

*For employees of eligible employers. Employees are not considered registered until all paperwork is received, a \$250 participant fee, per trainee, has been paid to the Santa Clarita Community College District and the Employment Training Panel has determined eligibility. State subsidy is contingent upon the trainee completing all the Employment Training panel requirements. Please contact the Employee Training Institute, 661.362.5657, for details on eligibility requirements.

