

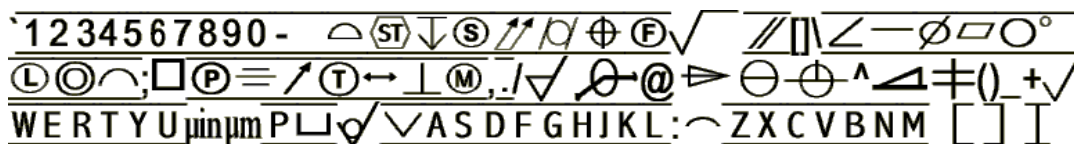
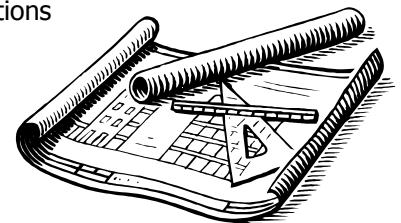


"Geometric Dimensioning & Tolerancing"

- Hosted by:** National Center for Defense Manufacturing and Machining (NCDMM)
- Location:** NCDMM
1600 Technology Way, Latrobe, PA 15650
Directions can be found at www.ncdmm.org
- Date/Time:** **January 26 – 27, 2010**
8:00 a.m. - 4:00 p.m. (Registration begins at 7:30 a.m. on Jan. 26)
- Register by:** January 12, 2010
- Registration Contact:** Amy Good; P: 724-539-4796; F: 724-539-5094; amy.good@ncdmm.org
- Who Should Attend:** This two-day program is intended to enhance the skills and knowledge of machinists, toolmakers, engineers and quality personnel in the manufacturing industry. This course will be limited to 10 students.
- Cost:** \$595 before December 23, \$650 after (View [Cancellation Policy](#))

What you will learn:

- Common Geometric Dimensioning and Tolerancing symbols and applications
- How to understand geometric tolerance zones
- How to read and understand Feature control frames
- How to understand Material condition modifiers
 - MMC(Maximum Material Condition)
 - LMC (Least Material condition)
 - RFS(Regardless of Feature size)
- How to determine position tolerance verification - hole at MMC and LMC
- How to determine what dimensions are critical and whether a part falls within a given tolerance



Click Here to REGISTER NOW!

This course is subject to cancellation pending an appropriate number of advanced registrants.