• Learn best practices that represent how GD&T is used in real-world design and

- Simplify the main requirements and terminology of the ASME Y14.5 Standard
- Break down the majority of all concepts in the GD&T Standards into one simple unified
- Learn all 14 major symbols & how to use them, which ones are most useful & which
- Understand what datums do & how they are applied on drawings for design, manufacturing, & inspection.
- Discover how Max Material Condition creates bonus tolerance while maintaining a functional part.
- Reinforce all concepts by showing them on realistic manufacturing-ready engineering
- Clarify all your GD&T questions, concerns, and coworker debates with our expert ASME certified instructor.
- Retain key concepts using our included resources so you will be able to apply what you learn after training.

Pricing and Discounts

Training Price: \$799

GD&T
Fundamentals

Public Training

- 10% Discount when registering 3 or more people from the same company
- Bundle our seminars and save! Receive a \$100 discount for each additional registration
- In order to receive any discounts, please reach out to us for registration

What's Included in the Training

- Virtual Training completed via Zoom
- Certificate of Completion
- Review Reference Packet
- Real-world Industry Drawing Examples
- 1-Year Access to Online Platform:
 - GD&T Fundamentals Online Course
- Bonus Material access for 1 Year
- Detailed Reference Charts:
 - GD&T Premium Symbols Chart
 - Drill Tap Chart
 - ASME vs ISO Comparison Chart
 - o ASME Y14.5 2009 vs 2018 Standard Comparison Chart
 - Position Conversion Chart
- 1-Year Access to our Instructor Question Line

Who Should Attend:

Our training is designed to be very approachable and geared towards everyone from entry level to those with intermediate experience. To take this training, you should have some experience in a design, production or inspection environment working with engineering drawings. You should also be able to understand how parts are represented and viewed on a print. No prior GD&T knowledge is required though.

We promise, once you take our training & understand our GD&T framework, you will drastically improve the way you work with your drawings. We don't want you to just understand theory - we want you to apply what you learn! GD&T Basics - Engineer Essentials ©

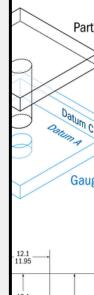
1-800-495-0991



info@gdandtbasics.com



www.GDandTBasics.com



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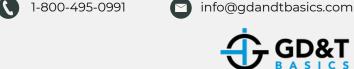
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