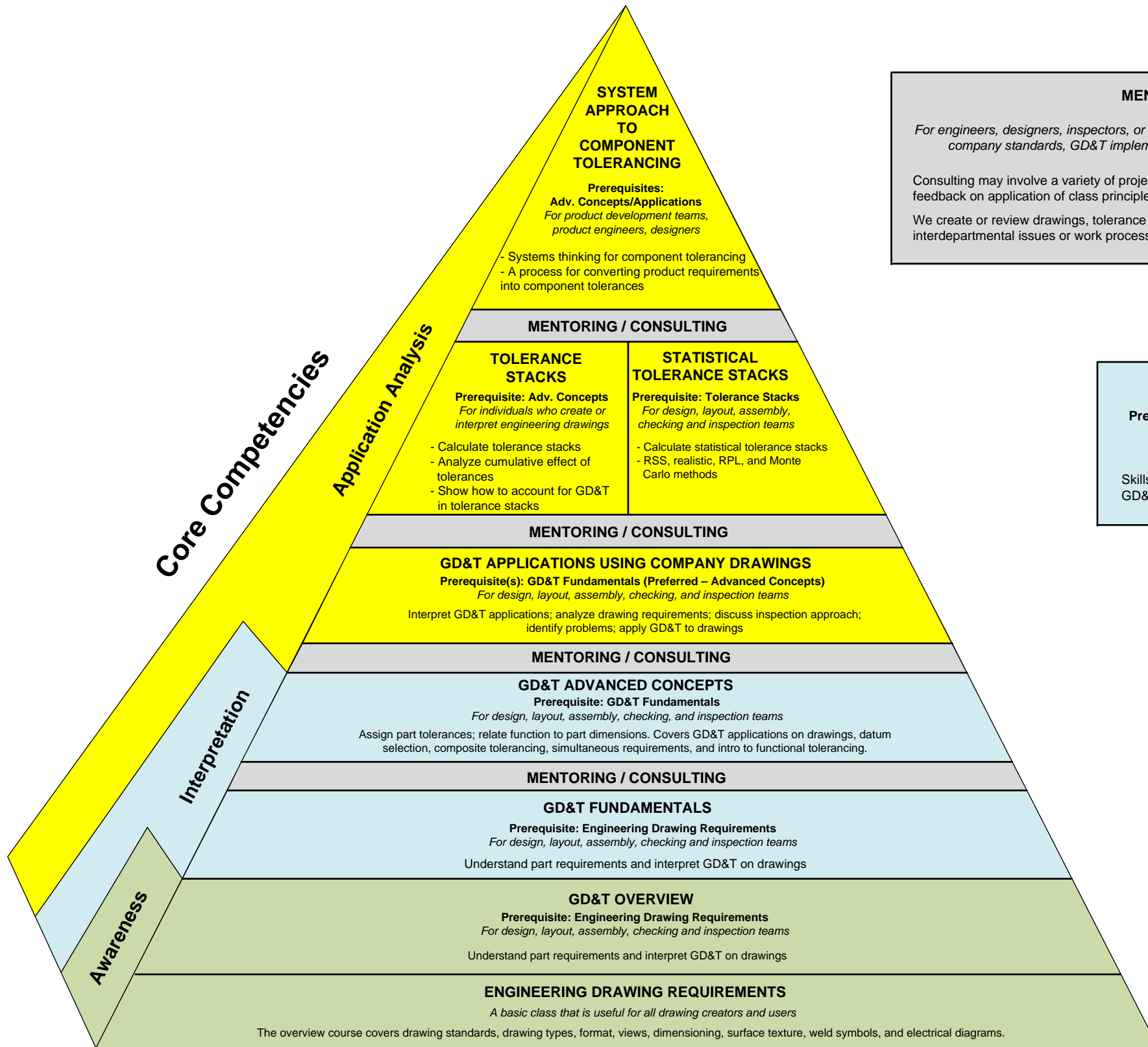


GD&T TRAINING LEVELS

Workshops and Services from Effective Training



Services

MENTORING / CONSULTING

For engineers, designers, inspectors, or others who use drawings. For management teams to establish company standards, GD&T implementation plans, relate GD&T to corporate strategies, etc.

Consulting may involve a variety of project activities. It solves real on-the-job problems, provides feedback on application of class principles, and benefits both the employee and the project.

We create or review drawings, tolerance stacks, inspection reports, gauging designs; resolve interdepartmental issues or work processes to ensure the dimensioning is specified and interpreted.

Career-Specific Courses

INSPECTION CLASS

(New – 4th Quarter 2008)

Prerequisite: GD&T Fundamentals
 For inspectors, quality people, CMM operators

Skills and strategies for inspecting GD&T on drawings

ISO FUNDAMENTALS

(New – 4th Quarter 2008)

Prerequisite: Engineering Drawing Requirements
 For design, layout, assembly, checking and inspection teams

- Understand part requirements
 - Interpret GD&T on drawings

SOLID MODEL TOLERANCING

Prerequisite: GD&T Fundamentals
 For designers, engineers, managers considering math-based dev process

- Definitions, concepts, methods from ASME Y14.41-2003
 - Benefits of math-based product development process

ASME-ISO COMPARISON

Prerequisite: GD&T Fundamentals
 For designers, engineers, inspectors, checkers, and machinists

How the standards compare when dealing with symbols, feature control frames, tolerances, form controls, datums

For Managers

GD&T EXECUTIVE OVERVIEW

For engineering directors; chief engineers; project, engineering, mfg, quality mgrs

- How GD&T affects the product development process
 - Skills and strategies for maximizing ROI from using GD&T
 - How to support and grow GD&T skills

Arrange for ETI to bring onsite GD&T training, mentoring, or consulting to your organization. We also offer public workshops in Michigan. For more information about ETI's training, resources, and materials, call 1-800-886-0909 or visit our website.



www.etinews.com