



Eight tracks to GD&T expertise

Overview

GD&T LEVEL E

Learn how GD&T affects your bottom line
4 hours

GD&T LEVEL 1

Learn to understand engineering drawings & perform print reviews
8 hours

GD&T LEVEL 2

Learn how to correctly interpret GD&T symbols
16 hours

GD&T LEVEL 3

Learn to apply physical measurement principles to 1D & 2D measurements
16 hours

GD&T LEVEL 4

Go beyond the fundamentals of GD&T
16 hours

GD&T LEVEL 5

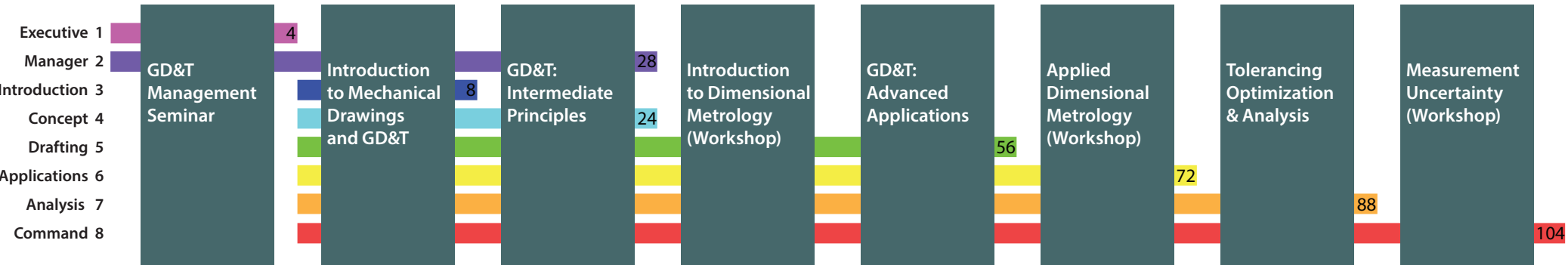
Get a better understanding of 3D measurement systems, including a critical view of Gage R&R
16 hours

GD&T LEVEL 6

Learn how to improve tolerancing on individual components and sub-assemblies
16 hours

GD&T LEVEL 7

Achieve a firm understanding of measurement uncertainty per ASME B89.7.3.2 -2007
16 hours



1 Directors, VPs, GMs

2 Managers

3 Mechanical assemblers, supplier technicians, non-mechanical receiving inspectors

4 Machine operators, mechanical account reps, non-mechanical supplier/quality/regulatory/sales engineers

5 Sales engineers, supplier/process/measurement technicians, drafters & CAD operators, machinists, toolmakers, inspectors

6 Estimators, receiving inspectors, senior quality technicians

7 Product/tooling mechanical designers

8 Engineers, statisticians