



**FREE for  
SC/ST**

## **Six Days Skill Development Program on Geometrical Dimensions & Tolerances in Engineering Drawing**

- **Date: 18/11/2019 to 23/11/2019 Time: 10:00 AM to 5:00 PM**
- **Residential Facility is also available**
- **Existing/Aspiring entrepreneurs will be preferred**
- **Venue: IGTR Campus, GIDC Vatva, Ahmedabad**

**Limited Seats**  
First Come First Serve Basis

### **Content:**

1. Advantages of GD&T 2. What does GD and T Mean? 3. Three Types Of Tolerance 4. What is the difference between the True Position & Concentricity? 5. Why Geometric Tolerance Used? 6. Parallel Dimensioning 7. What is the True Position of GD&T? 8. Material Condition MMC, LMC & External 9. RFS Value 10. Cylindricity 11. Correlative Tolerance 12. Simulated Datum 13. Datum - Types of Datum, Datum Procedure to select a Datum, Exercise on Datum Selection 14. Orientation Tolerance Symbols Interpretation & Measurement 15. Squareness & Perpendicularity 16. Angularity 17. Parallelity 18. Position - Position Tolerance Symbol, Interpretation 19. Practical Exposure in QC Lab 20. Any Assignment or if Test is Required.

### ➤ **Documents Required for Registration:**

- (1) Aadhar card (2) 02 passport size photos (3) Cast Certificate (4) UAM Number (5) Age Proof (above 18 years)

### **For Registration Contact:**

#### **INDO GERMAN TOOL ROOM**

Plot No: 5003, Phase: IV, GIDC, Mehmedabad Road, Vatva, Ahmedabad - 382445, Gujarat  
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**IGTR (Govt. of India Institute) Certificate will be Awarded**