

# IR 4.0 MANUFACTURING PRODUCTION SKILLS

**Advanced manufacturing technology** will transform the image of manufacturing employment from a sweaty job of last resort to an intellectually demanding occupation. Production and manufacturing jobs used to require little experience and training prior to starting in a role. Now, however, many of these positions require some training, skills and expertise due to the continued influence of technology on the industry. Developing the appropriate production or manufacturing skills before actively seeking jobs in the field can help you qualify for better positions and develop a long-lasting and lucrative career in the industry.

**5 DAYS TRAINING!**

## GET IN TOUCH

For more information,  
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## OBJECTIVE

- **To build** leadership skills & Communication.
- **Enhance** Problem Solving skill and Safety.
- **Increase** awareness of Safety and practice.
- **Improve** Productivity at Work Place.
- **Minimise** Waste to improve productivity and cost saving.
- **Provide** tools for Continuous Improvement at Work place.

## COURSE CONTENT

- 8 Principles to Achieve Operational Excellence.
- Master Production Scheduling (Mps).
- Materials Requirement Planning (MRP II).
- Theory of Constraint (TOC) principles.
- Frame Work Of Production Planning And Control.
- Capacity Requirement Planning.
- Materials Planning & Inventory Management.
- Just-In-Time Manufacturing.