Manufacturing Technology Training
An IMTMA initiative

How to Improve OEE and Achieve Manufacturing Excellence
Date : 5 to 6 October, 2026
Venue : IMTMA Technology Centre, Bengaluru

INTRODUCTION

The purpose of this course is to create a vision to achieve manufacturing excellence through improving OEE by practically identify losses and their reduction opportunities so as to take practical and feasible solutions to reduce losses.

There are lots of waste and losses in system. The reduction of such waste and losses can give huge benefits to the organization. Keeping this in view, Indian Machine Tool Manufacturers' Association (IMTMA) is organizing a 1 day interactive program on ‘ How to Improve OEE and achieve Manufacutring Exellence”

The programme will focus on OEE and losses identification proven well in automotive industries which can be applied in non- automotive industries as well. The Trainer shares his rich global experience in the domain and will be more interactive so that the delegates can get back with clarity on action plan which they can implement from the next day.

Group exercises and discussions carried out during the programme, will enable the delegates to relate and discuss the current challenges they are facing.

FOCUS AREAS

- Dual function of our role
- VA and NVA
- Concept of 3-M
- OEE
- 6 Major Losses
- 16 losses
- Q&A

KEY TAKE AWAYS

1. Creating a vision to identify waste & losses
2. Creating a vision to identity Non Value Adding activities
3. Improvement in OEE

PARTICIPATION FEE

Rs. 4999/-
+18% GST
IMTMA Members/ Micro Companies/ Individuals/ IMTMA Non Members/ Others

Rs. 2500/-
+18% GST
Professors

Rs. 999/-
+18% GST
Student

USD 200/-
Overseas Participants

Group Concession : 10% for 3 to 5 and 20% for 6 and more delegates being nominated from the same company

PARTICIPANT PROFILE

Individuals from the area of purchase, vendor development, procurement, manufacturing, operations, quality, field quality and product/ process engineering.

Relevant companies:

- Auto OEMs (SIAM)
- Auto ancillaries (ACMA)
- Die casting units (ALUCAST)
- Pump manufacturers (IPMA)
- Aerospace manufacturers (SIATI)
- Defence & Railway Establishment (PSUs / OFBs)
- General Engineering (IEEMA / AIEMA)
- Other Capital goods manufacturing industries (ICEMA / AMMA-India / PPMAI)

FACULTY

This programme will be conducted by, IMTMA Subject Matter Expert.

He is a Mechanical Engineer & MBA with 40 years of experience in all manufacturing functions – across Automotive, Non-Automotive (Precision Engineering, Heavy Engineering, Capital Equipment Polymer Industries). He has been a Lean Practitioner since the year 2000. He has been a senior management professional for over 2 decades - COO & CEO in multiple organizations including MNCs and reputed Indian companies. Having been responsible for P&L for many years, he is able to explain financial linkages to operational challenges.

Having led different teams through Change Management, he featured in Business Today for effecting turnaround from a very difficult industry and was called the 'Josh Machine'. He has authored a book titled – 'A Journey from Impossible to I'm Possible' which is about how huge improvements were achieved in multiple organizations under different environments. He is a good orator and has a penchant for teaching concepts through stories and anecdotes.

For Registration Contact

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REGISTRATION : Prior registration for participation is necessary. Number of participants is limited and will be accepted on ‘First Come First Serve’ basis. A Certificate of participation will be issued to participants.
Important Information : Participation fee includes, course material, working lunch and tea / coffee. Interested companies are requested to register online by clicking on 'REGISTER' button and by filling up the nomination authority and participant's details in specified form.