Advanced Technologies in Sheet Forming
Date: 16 to 17 May, 2019
@ 12/5, D1 Block, MIDC Chinchwad, Pune

Last date for registration 04 May 2019

FOCUS AREAS

- Material Technology
- Automation in Sheet Bending and Cutting
- Challenges of AHSS and Hybrids
- Hydroforming of Sheets and Tubes
- Superplastic Forming and Diffusion Bonding
- Electro Magnetic Forming and Laser Assisted Forming
- Hot Stamping
- Incremental Forming
- Spinning, Flow Forming and Roll Forming
- Technologies of Composite Forming
- Simulation approach for Advanced Metal Forming Processes

KEY TAKE AWAYS

After undergoing the programme, the participants will be able to -

1. Insight about newer possibilities of sheet metal forming
2. Understanding about types of hydroforming and its applications
3. Knowledge about role of hot forming in automotive applications
4. Insight about using simulation tools for reducing the lead time of product development
5. Insight into Composite Forming
6. Know the latest trends of automation in sheet forming

PARTICIPATION FEE

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<tr>
<th>Category</th>
<th>Fee in Rs.</th>
<th>GST</th>
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<tbody>
<tr>
<td>IMTMA Members / Micro Companies</td>
<td>8500/-</td>
<td>18%</td>
</tr>
<tr>
<td>IMTMA Non Members / Others</td>
<td>9500/-</td>
<td>18%</td>
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Group Concession: 5% for 3 to 5 and 10% for 6 and more delegates being nominated from the same company

Special concession available for Faculty & Students from engineering colleges (subject to availability of seats)

PARTICIPANT PROFILE

This programme will benefit Managers, Engineers and Middle Management personnel involved in Production, Process Planning, Methods, and other related areas from Automobile & auto ancillaries, Machine tool, CNC Shops, Defence & Railway establishments, General Engg. and other manufacturing industries.

FACULTY

This programme will be conducted by Mr. Avinash Khare.

Mr. Avinash Khare is Former Asst. General Manager at Tata Motors, Pune. He has 33 years of experience in various functions involving Technology Development, Maintenance, Capex and resource management, Die Design and Business Excellence. Now he is working with IMTMA as a Consultant & Head of Technology Centre on Metal-forming at Pune.

For Registration Contact

Nishant Singh
Programme Co-ordinator
8208199399
nishant@imtma.in

Contact Address

INDIAN MACHINE TOOL MANUFACTURERS’ ASSOCIATION
12/5, D-1 Block, MIDC, Chinchwad,
Pune-411019
Board Line: +91 7066030531 / 532

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.