



Ador Welding Academy & Excellence Learning Center



We invite you to attend/ nominate your Teams of Workers/Executives for this important programme of

Welding Conference 2019

Theme-Excellence in Fabrication for Industry 4.0

On 22nd February 2019 (9.30 a.m. to 17.30p.m.)

at ADOR WELDING ACADEMY

A-108, 'H' Block, MIDC, Near Morwadi Court,

Off Mumbai-Pune Road, Pimpri, Pune – 411018

Please Reply only to Email : awa@adorwac.in, or harshalborole@adorwac.in

Please click link for viewing ELC Video on Conference- <https://www.youtube.com/watch?v=Q8dNJnp3Vrk>

Introduction: - ADOR WELDING ACADEMY PRIVATE LIMITED is 100% subsidiary of ADOR WELDING LIMITED (formerly Advani-Oerlikon Ltd.) a pioneer in welding industry in India and service for over 60 years. Skill Training at ADOR has been integral part of the business activities for the last over 4 decades.

Excellence Learning Center popularly known as ELC is celebrating 14th year of their service to Industry & Commence and we at ELC are very Grateful to all our Customers for their Support for last 14 years and brought up us as Preferred Learning Partner. On this occasion we have organized 'Welding Conference 2019' with Theme '**Excellence in Fabrication for Industry 4.0**'

Industry 4.0 is 4th Industrial Revolution initiated in Germany and spreading over all the world very fast and Indian Industry is also no exception for this Industrial Revolution. Fabrication is very important part of Operations Management in many Industries e.g. Automobile Industry's first operations are in Body Parts Fabrication and then further operations in carried out in proper sequence. This Conference will focus on Fabrication Industry today, status of Lean Manufacturing at Fabrication Industry with Success Stories and way forward for developing readiness for working successfully in Industry 4.0 era.

This Conference will have take away like Learning from Success Stories of Lean Manufacturing at Fabrication Processes like Possibilities for Improvements in Cycle Time Reduction, Setup time Reduction, Throughput Time Reduction, Improvements in Welding & other Fabrication processes Techniques in the light of Simulation, Big Data Analytics, Automation of Processes with use of Additive Manufacturing, Artificial Intelligence(AI), Robotics, Industrial Internet of Things (IIOT) which are major Pillars of Industry 4.0.

Take away for Participants-

- Learning from each other and Continuous Improvement in the Organization
- Understanding new ideas in industries and Latest Trends in Fabrication Business
- Understanding latest tools & techniques with Success Stories in Fabrication Industry
- Self-motivation, Employee Involvement, Encouraging Team Work

Programme Details-

Inaugural Session-

Inauguration- Mr. Vineet Marathe, Chairman, Indian Institute of Welding, Pune Branch

Key-Note Address- Mr. Sachin Kshirsagar, General Manager Operations Pune & Vadodara, Taikisha Engineering India Pvt.Ltd.

Technical Sessions-

1. Fabrication Industry Overview

- Fabrication Industry as of today
 - Mr. Vikram Bhopatkar, Partner, Mukti Industries
- Lean Implementation in Fabrication Industry
 - Mr.Ajit Chalke, Sr. Manager, Engg, Taikisha Engineering India Pvt.Ltd.

2. Success Stories of Lean Manufacturing in Fabrication Industry

- **Lean Fabrication Improvements**
 - **Mr.Vijay K. Deshpande, Qualicon Services, Former Sr. Manager, Thermax Ltd.**
 - **Small Group Improvements in Fabrication Operations**
 - **Mr.Suresh Muke, Management Consultant and Formerly Main co-ordinator of Self Directed Teams at Tata Motors Ltd.**
- 3. Skill Development for Welding & other Fabrication Process Improvements**
- **Skill Development for Welding & Fabrication Process**
 - **Chief Technical Officer, ADOR Welding Ltd.**
 - **Skill Matrix for Fabrication Industry for Industry 4.0**
 - **Arvind Navadikar, Former National President, IIMM**
- 4. Potential Improvements in Fabrication for Industry 4.0**
- **Potential Improvements- Automation in Laser Cutting**
 - **Trumpf (India) Pvt. Ltd.**
 - **Potential Improvements- Automation in Welding**
 - **Patil Automation Pvt.Ltd.**

Concluding Session-

- **Concluding Speech**
- **Certificate Distribution**
- **Vote of Thanks**

On request from Industries, we have given special Discounted Fees for Small Scale Industries and Students.

Delegate Fees & Registration-

- **The standard fees per participant is Rs.4000/- plus GST@18% Extra=Rs.4720/-.**
- **For Delegates from Small Scale Industry Delegate Fees per Participant Rs.2000/- plus GST@18%= Rs.2360/- per Delegate,**
- **For Students Delegate Fees per participant Rs.1000/- plus GST@ 18% =Rs.1180/- per Delegate.**

It covers Course Material, Programme Folder, Lunch, Tea/Coffee, and Breakfast during the programme.

Fee is payable by Cheque (Participants from Companies outside Pune to pay by a DD, At Par Cheques or their Local Cheques with Rs. 50/- towards Bank Charges) in the name of 'Excellence Learning Center'.

We also accept online payments, we request you to please contact us for Bank Details.

Our GST Provisional ID Number: 27AANPN7430L1Z6

PAN No. - AANPN7430L

Kindly send your nomination on your e-mail indicating Name/s, Designation, Phone No, Fax No, and e-mail id of the nominees By 20th FEB 2019 to,

Ador Welding Academy

**A-108, 'H' Block, MIDC, Near Morwadi Court,
Pimpri, Pune - 411 014 (India)**

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