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Vice-Chairmen:

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Dr. V. Venkateswara Rao, ASL, Hyderabad

Convenor:

Dr. P. Venkata Ramana, MGIT, Hyderabad

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Mr. Y. Krishna Sarma, ARCI, Hyderabad

FOR DETAILS CONTACT

Dr. P. VENKATA RAMANA

Hon. Secretary, IIW Hyderabad Branch

Mobile: +91 98480 25631; Mail: iiwhyd2014@gmail.com

SPONSORSHIP

Companies are invited to sponsor the workshop as per the following details:

Platinum Sponsors - Rs. 50,000

Gold Sponsors - Rs. 25,000

Silver Sponsors - Rs.15,000

Benefits to Sponsors:

Platinum Sponsors:

Logo in souvenir; A one page profile in the Souvenir; Full page colour advertisement in Souvenir; Banner at Registration Counter and in the Hall; Free registration for Three delegates; Logo on Kit; Exhibition space;

Gold Sponsors:

Logo in souvenir; Full page colour advertisement in Souvenir; Banner in the Hall; Free registration for Two delegates; Logo on Kit; Exhibition space.

Silver Sponsors:

Logo in souvenir; Full page colour advertisement in Souvenir; Free registration for One delegate; Logo on Kit. Exhibition space;

HOW TO REGISTER

Registration fee:

For IIW Members: Rs.1500/-

For Non-IIW Members: Rs.2000/-

• For Students: Rs. 500/-

Last Date for registration: 10th October 2014

Limited seats for students on first come first basis.

 The registration fee may paid in form of Cheque / DD in favour of "Indian Institute of Welding - Hyderabad Branch" payable at Hyderabad

• For NEFT/RTGS: A/c No. : 176411100001413 IFS Code : ANDB0001764

Bank : Andhra Bank, Uppal Branch

 The filled in registration form along with scanned copy of Cheque/DD may be sent to iiwhyd2014@gmail.com
 Workshop timings: 09.00 AM to 06.00 PM A One Day Workshop

OI

Advances in Welding and Surface Engineering [AWSE]

17th October 2014



Organized by



Indian Institute of Welding Hyderabad Branch

Website: www.iiwhyd.com E-Mail: iiwhyd2014@gmail.com

Venue
Hotel Marigold by Green Park
Greenlands, Begumpet, Hyderabad
Telangana - 500 016
Phone: +91 40 67363636

ABOUT THE WORKSHOP (AWSE)

AWSE is the first major event being organised by IIW Hyderabad Branch. Considering the technical relevance and overlapping technologies, the workshop is designed to cover the two important themes: Welding and Surface Engineering. The event is designed in such a way that there will be takeaways for everybody who is involved in welding and surface engineeringsuch as: industry professionals, R&D scientists, academics and students. The programme includes:

- Invited lectures by eminent experts;
- Expert panel discussion to address some technical and practical industrial applications;
- Contributory papers in the form of poster presentations; and
- Short industry presentations on equipment/products Exhibition (limited space available)

SPEAKERS/EXPERTS / PANELISTS

- Dr. Shrikant V Joshi, ARCI, Hyderabad
 - Thermal spray, PVD and CVD coatings
- Dr. T. Mohandas, NMREC, Hyderabad
 - Welding metallurgy
- Dr. G. Madhusudhan Reddy, DMRL, Hyderabad
 - Friction stir welding and surfacing
- Dr. G. Padmanabham, ARCI, Hyderabad
 - Laser welding and surface engineering
- Dr. C V S Murthy, DRDL, Hyderabad
- Electron beam welding
- Sri D.V. Kulkarni, L&T, Powai, Mumbai
 - Heavy engineering
- Dr. Dheepa Srinivasan, GE Power & Water, Bengaluru
 - Repair & refurbishment
- Sri G.V.S. Hemanth Rao, NFC, Hyderabad
 - Special fabrication technologies
- Dr. V. Venkateswara Rao, ASL, Hyderabad
 - Aersopace fabrication
- Dr. A. Seshukumar, IICT, Hyderabad
 - Arc welding processes
- Sri P. Mallesh, BHEL Corporate R&D, Hyderabad
 - Large structure fabrication
- Dr. Abhay Sharma, IIT Hyderabad
 - Sheet metal fabrication
- Dr. A. Kumar, NIT Warangal
 - Design of Experiments

ABOUT IIW - INDIA

The Indian Institute of Welding (IIW-India), a representative body of professional welding engineers in India, is involved in the advancement of welding science and technology within the country by

- disseminating knowledge in the field of welding and allied technologies through seminars, workshops, training etc.;
- providing technical guidance and consultation to industries in welding;
- conducting associate membership examination and awarding diploma and certificates to members; and
- publishing technical journals and periodicals in the field of welding.

The IIW has been recognized as an Authorised National Body (ANB) to carry out certification programmes of the International Institute of Welding.

ABOUT IIW- HYDERABAD BRANCH

The Hyderabad Branch, the 13th branch of IIW-India, has been formed in May 2014.. The Hyderabad Branch has been formed to create a forum for interaction and knowledge sharing among professionals, R&D personnel, academicians and students of the 10 districts of Telengana, involved/interested in the field of welding and allied technologies. The branch is making efforts to address the objectives through technical seminars/workshops/lectures/meetings,courses, training programmes etc.

WHO SHOULD ATTEND

Working professionals, Practicing Engineers, Consultants from industry; R&D personnel from laboratories, academicians and students from technical institutions are invited to participate in the workshop to interact witith their peers, share their knowledge and find solutions to their problems.

Invitation to authors

Welding technologists, scientists, professionals and students who are interested in presenting their original work and experience during the workshop are requested to send their abstract (s) of the paper (s) for POSTER session. Selected papers will be presented as POSTERs. Last date for submission of Abstracts is 5th October 2014. Intimation of selection will be done by 7th October 2014.

REGISTRATION FORM

A One Day Workshop on

Advances in

Welding and Surface Engineering

Organised by

IIW Hyderabad Branch on 17th October 2014

- 1. Name:
- 2. Designation:
- 3. Name and address of the Employer/Institution:
- 4. IIW Membership No .:
- 5. Address for Correspondence:

- 6. Telephone/ Mobile No.:
- 7. Email:
- 8. Academic Qualification:
- 9. Experience:
- 10. Details of DD as per the Category:

No.: Drawn on :

Amount: Date :

Signature of the Applicant with Date

Registration form should be accompanied by endorsement form for delegates from academic Institutions.

For additional registration, this form can be photocopied.