



NATIONAL LEVEL WORKSHOP

ON

“Challenges and Innovative Practices in Welding Technology”

On 27th February 2016

REGISTRATION FORM

Name:

Designation:

Organization:

Address for Correspondence:

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Pin Code:

Mobile No:

Email ID:

Registration Fee details:

DD No./Cheque No and Date:

Date: Signature:

Note: Please send the registration form by email

ABOUT THE WORKSHOP

Welding is a major production process in fabrication work. Welding technology has the power to make the world a better place. High quality welded components enable industries and governments to increase the life cycle of their assets at a lower maintenance cost, with improved environmental health and safety impacts.

Welding technology has foot in almost all manufacturing sectors. Welding process has become more challenging with the development of new materials and demand of variety of factors such as high quality, high efficiency, low cost and saving in labour. A thorough understanding of the basic processes, equipments, consumables and automation is required to do further study to improve the quality of the component and control the defects.

This workshop is primarily meant for competent employees from the engineering industries, researcher’s in the area of welding, faculty members and student who wish to understand the welding technology thoroughly and know the latest developments in the field of welding.

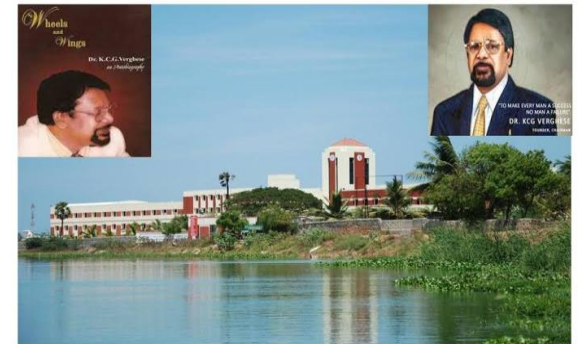
In this workshop, experts having varied and rich experience and academic institutions will deliver lectures in welding and application of NDT.

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Organized by

Department of Mechanical Engineering

KCG College of Technology

Karapakkam, Chennai – 600 097

Tele: 044 – 24503232

ABOUT THE INSTITUTION:

KCG College of Technology was established in the year 1998 to fulfill the Founder-Chairman's vision of "Making every man a success and no man a failure". The campus is beautifully landscaped in a lush green stretch of land spread over 50 acres at Karapakkam, about 10 km from Adyar on the Old Mahabalipuram Road (Rajiv Gandhi Salai), the IT corridor of Chennai. The college is affiliated to Anna University, Chennai and it offers B.E/B.Tech Programmes and M.E. Programmes in various Engineering disciplines.

ABOUT THE DEPARTMENT

The Department of Mechanical Engineering offers

- i) B.E – Mechanical Engineering,
- ii) M.E.- Engineering Design and
- iii) M.E - Manufacturing Engineering.
- iv) PhD/M.S - Mechanical Engineering Field

The Department has been given permanent affiliation from Anna University and it is also accredited by NBA (National Board of Accreditation). The Department of Mechanical Engineering is recognized as a Research Centre by the Anna University, Chennai. The Department has highly qualified and dedicated faculty members and good ambience for research in the areas of Machining and Metal Cutting, Materials, Tribology, Surface Engineering, Alternative fuels, and CAD/CAM/CAE. The Department has conducted many workshops, faculty development programs; short term training courses besides undertaking AICTE funded projects and in house projects. Having MoU with NABL Accredited Metrology Laboratory and providing Industrial Training to all students.

ORGANIZING COMMITTEE

Chief Patrons

Dr.Elizabeth Verghese, Chairperson
Dr.Anand Jacob Verghese, Director & CEO
Dr.Annie Jacob, Director

Patron

Dr.T.Rengaraja, Principal
Dr. Sumathi Poobal, Vice Principal

Convenor

Prof. Dr. N. Govindaraju, HOD (Mfg)

Co Convenors

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Prof. Dr. G. S.Kumaraswamy, HOD (ED)
Mr.S.Jesudass Thomas , Asso. Prof.
Mr. Jagwant.P, Asso. Prof.

Organizing Team Members

Mr. Maheswaran.K.G, Asso. Prof.
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Mr. Arun Kumar.S, Asst. Prof.
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Mr. Asogan.K, Asst. Prof.
Mr. Siva Shankar.M, Asst. Prof.

REGISTRATION DETAILS

Last date for registration is **24th February 2016**

Academicians/Research Scholars : Rs.400/-
Students : Rs.250/-
Participants from Industries : Rs.500/-

The payment should be made by DD drawn in favour of "KCG College of Technology" payable at Chennai.

Note: Make sufficient copies of this form if more than one participant is attending from your Institution.

RESOURCE PERSONS

1. **Er. Parthasarathy Sasi Anand** – Head Southern Region. *M/S Fronius India (P) Ltd, Pune*
2. **Er. S. Praveen**, Sr. Manager, *M/S Fronius India (P) Ltd, Pune*
3. **Er. S.S.Ananthan**, *Welding Research Institute (BHEL), Ex GM, BGR Boilers (P) Ltd.,*
4. **Mr. R. Balakrishnan**, *NDT Expert, Ex Corporate Quality, BHEL*
5. **Mr. N. Nishanth**, *Skillveri Training Solutions (P) Ltd, Chennai*

Organizing Secretary's Address

Mr. V.Gopal, Asst. Prof.

Mr. A. Venkatesan, Asst. Prof.

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