

Registration Form
National
Workshop On
Advanced Welding Techniques

3rd & 4th, October - 2019

Name and Address of the applicant: _____

College: _____

Gender: M/F ___ DOB: _____

Age: _____

Qualification: _____

Experience: _____

Designation: _____

Mobile: _____

Email: _____

Accommodation required? Yes/No: _____

Address of Sponsoring Authority: _____

I am enclosing the demand draft in favor of
"Institution of Engineers (India), SGLC, Surat"
payable at Surat or cash payment is also.

Fee Details: DD / Cash

Academia Student

Industry/R&D Organizations

Amount: _____ Demand Draft No: _____

Bank and Branch: _____ Date: _____

Date: _____ Signature of Participant _____

Seal and Signature
Head of Department/Institution

National Advisory Committee

Chairman : Dr. T. M. Gunaraja, FIE, President, IEI
Co-Chairman: **Dr. D.K.Tripathy**, FIE, Chairman, PRDB, IEI
Conveners: Er.U. M. Patel, MIE, IEISGLC, Surat

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Mr Ajay Mahajan, FIE, Member, PRDB, IEI
Dr C. K. B. Nair, FIE, Member, PRDB, IEI
Mr R. Ramdoss, FIE, Member, PRDB, IEI
Dr S. Satyanarayana, FIE, Member, PRDB, IEI
Mr R. Selvaraj, FIE, Member, PRDB, IEI

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Er. Kirti H. Shethna, FIE, Chairman, IEI-SGLC

Organizing Secretary

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R. V. Patil, (Director of CGPIT)

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Ms Palak Desai, AMIE, IEI-SGLC (Asst.Prof CGPIT)
Mr. Jignesh Gadhiya, AMIE-IEISGLC (Asst.Prof CGPIT)

Coordinator

Prof. Umang Patel, (Asst. Prof, Mech, CGPIT) Prof.
Lalaji Godhani (Asst. Prof, Mech, CGPIT)

Correspondence

Mr. Umang Patel, Mechanical/Automobile Engineering
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Uka Tarsadia University, Bardoli, Surat e-mail id:
umang.patel@utu.ac.in

**Er.D.G.Patel, Hon.Secretary, IEISGLC email
id :dgpateis@yahoo.com**

Venue

Mechanical/Automobile Engineering Department,
Chhotubhai Gopalbhai Institute of Technology, Uka
Tarsadia University, Bardoli, Surat

For registration

Haresh Ghoniya: 8866363304 (haresh.ghoniya@utu.ac.in)

Naitik Patel: 9624642894 (naitik.patel@utu.ac.in)

Haresh Jani: 9737142434 (haresh.jani@utu.ac.in)



The Institution of Engineers (India)

National Workshop

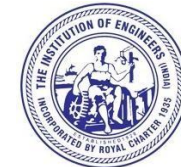
On

Advanced Welding Techniques

(As a part of Centenary Celebration of IEI)

3rd & 4th, October - 2019

Organized by



**The Institution of Engineers
(India) South Gujarat Local
Centre**

**Under the Aegis of
Production Engineering Division**

In association with

Mechanical/Automobile
Engineering Department,
CGPIT, Uka Tarsadia
University, Bardoli, Surat



About The Institution of Engineers (India)

The Institution of Engineers (India) or IEI is the largest multidisciplinary professional body that encompasses 15 engineering disciplines and gives engineers a global platform from which to share professional interest. IEI

Established in 1920, with its headquarters at 8 Gokhale Road, Kolkata - 700020, IEI has served the engineering fraternity for over nine decades. In this period of time it has been inextricably linked with the history of modern-day engineering. In 1935, IEI was incorporated by Royal Charter and remains the only professional body in India to be accorded this honour. Today, its quest for professional excellence has given it a place of pride in almost every prestigious and relevant organization across the globe. IEI functions among professional engineers, academicians and research workers.

It provides a vast array of technical, professional and supporting services to the Government, Industries, Academia and the Engineering fraternity, operating from 123 Centres located across the country. IEI provides grant-in-aid to its members to conduct research and development on engineering subjects. IEI conducts Section A & B Examinations in different Engineering disciplines, the successful completion of which is recognized as equivalent to Degree in appropriate field of Engineering of recognized Universities of India by the Ministry of Human Resources Development, Govt. of India. Every year as many as 80000 candidates appear for these exams. For details, please see: www.ieindia.org

About The South Gujarat Local Centre

Established in 1969, the South Gujarat Local Centre with an excellent infrastructure including a building "Mahida Bhvan" a library, One Auditorium (AC), Two Conference Room (AC) including audio visual facility and CCTV and Board Room all rooms connected with WIFI facility.

About The Institute-UTU

Bardoli Pradesh Kelavani Mandal (BPKM) is a public trust established in 1960 to cater to the educational needs of the tribal belt of South Gujarat region. Academic programs across the disciplines of Management, Computer Science, Engineering and Technology, Bio Technology, Micro Biology, Science, Pharmacy, Commerce, Nursing, Physiotherapy. Architecture and institute of Sports were established in the campus. In 2008, the Maliba campus became full-fledged Uka Tarsadia University.

About The Institute

Chhotubhai Gopalbhai Patel Institute of Technology (CGPIT), a constituent institute of Uka Tarsadia University, Bardoli, is approved by AICTE, New Delhi. Each year, we welcome thousands of students from all over Gujarat and cater their educational needs with a wide variety of Diploma, Undergraduate and Post-graduate programmes in Engineering. Studying at CGPIT offers the students an academically excellent learning solution with a strong practical and practice orientation. With an attempt to provide the students a high level of competence, the institute has developed student-exchange programs and cooperative partnerships with foreign institutes of high repute.

About The Department

Department of Mechanical / Automobile Engineering was established in the year 2010. This department aims to be comprehensive in all segments of the society by providing educational courses of ITI, B. Tech., M. Tech. and Ph. D. In favour of the overall development of students, department follows holistic approach that incorporates career counselling, industrial tours and professional society related exercises along with academic activities. Faculty members are well qualified and acquainted with industrial practices.

Scope of Workshop

The objective of this workshop is to provide exposure to academia/Industrial people to state of art welding technologies of engineering materials in the field of engineering materials, in the field of Pressure vessel fabrications, Aerospace, Automobile, etc. The industrial professionals & expert from the various reputed academic/research institutes dealing with the metal Joining technologies, will facilitate the participants to the latest development in welding Practices, Issues & Challenges, shop floor welding, Procedures, standards, NDT testing of the weld Joints through their presentations/ Hands on Practices followed by interaction with participants.

Speakers of Workshop

Experts from L & T Hazira, ITW India Ltd., Slok NDT Services and PDPU faculty members will conduct sessions.

Registration Fees

	Workshop charges per Participant		
	IE(I) members	IETE/CSI members	Non members
CGPIT Students	Rs 200/-	Rs 200/-	Rs 250/-
Non CGPIT Students	Rs 300/-	Rs 300/-	Rs 350/-
Faculty / Professional	Rs 300/-	Rs 300/-	Rs 350/-

The faculties from the academic institutions, persons from the industries, research scholars and the students can participate in the program. The registration fees for the participation include the charges for lecture notes, refreshment and lunch. All payment should be made by cash at mechanical/Automobile Engineering Department, Chhotubhai Gopalbhai Institute of Technology. The completed registration form duly forwarded by the Head of the institution, accompanied by payment details should reach the course coordinator on or before 28/09/2019.

Important Dates

Last date of receiving application: 28/09/2019
Notification about selection: 01/10/2019

Accommodation

Registration fee does not cover the travel and accommodation charges. The accommodation can be arranged on payment basis by informing coordinators in advance on first come first basis.

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