

Chief Patron

Poojya Dr. D. Veerendra Heggade
President, SDME Society, Ujire, Dakshina Kannada

Patrons:

Prof.S. Prabhakar, VP, SDMES Ujire
Sri D Surendra Kumar, VP, SDMES Bangalore
Prof, N. Vajrakumar, VP, SDMESDharwad
Dr B. Yashovarma, Secretary, SDMES Ujire
Sri D. Harshendra Kumar, Secretary SDMES Ujire
Sri Shreyas Kumar, Project Director, SDMES Ujire
Sri. K. Jinendra Prasad, Secretary, SDMES Dharwad.
Sri Jeevandhar Kumar, DS, SDMES Dharwad

Chairman

Dr. S. Mohan Kumar
Principal, SDMCET, Dharwad.

Secretary

Dr Sreekanth.B, Prof and Head, Chemical Engg.

Convener

Prof. Lokeshwari. N
Department of Chemical Engineering

Co-Convener

Prof. Rashmi.S.H
Department of Chemical Engineering

Technical Advisory Committee

Dr G.Srinikethan, NITK Surathkal
Zuari Agro Chemicals Ltd, Goa
Mangalore Refinery and Petrochemicals Ltd,
Mangalore
Mangalore Chemicals and Fertilizers Ltd, Mangalore
Harihar Polyfibers, Harihar
Jindal Steel Works Ltd, Bellary
West Coast Paper Mill, Dandeli
Riddhi-Siddhi Starch Industry, Gokak
Solaris Chemtech Industries, Karwar
Renuka Sugars, Belgaum

Gujarat NRE Coke, Dharwad
Hindalco, Belgaum
Bagalkot Cements, Bagalkot.
Tata Marcopolo, Dharwad.
Karnataka State Pollution Control Board, Dharwad.

Advisory Committee

Dr K. Gopinath, Dean Student Welfare
Prof. Rajshekar Patil, TEQIP Coordinator
Prof. Ravindra Dastikop, TPO, Officer
Prof. Shivanand. Y.A
Prof. H.S. Ashoka. Rao
Prof. Keshava Joshi
Prof. S.S.Inamdar
Prof. Kiran Rathod

Resource Persons: Competent and well accomplished professionals from academia and Industries

Registration Fees

Rs 200/- per participant to be sent by DD in favor of The Principal, SDMCET, Dharwad, payable at Dharwad along with Registration form in the Brochure. **Last date to register: 28th November 2013**

Contact Details

Convener/Co-Convener,
Department of Chemical Engineering
SDMCET, Dhavalagiri,
Dharwad – 580 002.
Email:lokeshwarinavalgund@gmail.com,
raashmi78ster@gmail.com
Telephone: 0836 – 2447465, 2448327
Mobile No: 9008449648, 9164002200
Fax: 0836 – 2464638
www.sdmcet.ac.in

SDM Educational Society, Ujire
SDM College of Engineering & Technology
Dharwad
TWO DAY NATIONAL WORKSHOP
ON

“Industry-Institution Interaction for the prospects in the field of Chemical Engineering”

29th- 30th Nov 2013



Competence, Commitment & Teamwork



Sponsored by
Technical Educational Quality Improvement
Program (TEQIP 1.2)

Organized by
Department of Chemical Engineering
Sri Dharmasthala Manjunatheshwara College of
Engineering & Technology, Dhavalagiri
Dharwad – 580 002
Karnataka
(Autonomous Institution affiliated to V.T.U.
Belgaum, Karanataka)

Institution Profile

Sri Dharmasthala Manjunatheshwara College of Engineering & Technology (SDMCET), rated as one of the top 50 best private Engineering Colleges in India is a unit of SDME Society, Ujire, D.K. established in the year 1979 by Padmabhushana Dr. D. Veerendra Heggade, Dharmadhikari, Shriksheethra Dharmasthala.

SDMCET a leading institution in North Karnataka in the field of technical education is affiliated to Visveswaraiah Technological University (VTU), Belgaum and has been accredited by National Board of Accreditation (NBA), New Delhi. It has privilege to receive a World Bank grant for Technical Education Quality Improvement Program (TEQIP) and to get the Autonomous status which is one among the 14 technical institutions in Karnataka.

With a vision of firm commitment of moving forward in Technical Education, the Institute has a flexible, vigilant and vibrant system of education and training. Competence, Commitment and Team work are the distinguishing features of the graduating Engineers. The College has seven UG and six PG and an MBA programme with experienced and dedicated faculty in each department. Five Engineering departments, three Science departments and an MBA department are recognized by VTU, Belgaum as Research Centers. Nearly 50 research scholars are pursuing their Doctoral degree in various Departments.

Departmental profile

The Department of Chemical Engineering was started in the year 1995, and since then 14 batches of students have graduated successfully. All have been well placed in industries and academic institutions of repute all over India and abroad. This fact throws light on the impetus given by the department to the budding

engineers through excellent infrastructure, facilities and the well qualified, experienced and dedicated faculty. The department has been able to achieve fame, reputation and a good rapport both locally and outside the region. Indeed the department has attained the status of being in the limelight and recognition, and truly speaks about the governance and always a look ahead. Certainly it always looks for a better tomorrow. The team work, team spirit, and an incredible support from the management shall one day make this department of Chemical Engineering reach its goal.

About The City

The twin cities Hubli-Dharwad, are located at a distance of around 420 km north of Bengaluru the capital of Karnataka state and 550km south of Mumbai. It is surrounded by historical places- Badami, Hampi, Bijapur and Goa. The city is well connected by rail and air. The city of Dharwad is the district head quarters. Hubli-Dharwad is educational and Industrial hub for North Karnataka. The twin cities boast of having four Universities and high court Bench. There are three Engineering, two Medical, one Dental and Nursing Colleges.

Preamble

This event is an effort to pool together Industries and Institutes for the prospects of chemical engineering fraternity.

The Workshop offers a unique platform to chemical engineering fraternity for collaboration and MOUs. To bring awareness of latest changes in Industries and to inculcate that in the curriculum of chemical engineering. Department needs to strengthen its outside interaction, placement, Consultancy, intake of chemical engineering and bring good industry-institute interaction in the field of chemical engineering, Environmental and safety aspects of Industries.

Registration Form

*Two Day National Workshop on “Industry-
Institution Interaction for the prospects in the field
of Chemical Engineering”
(29th- 30th Nov 2013)*

Name:.....

Designation:.....

Name of the Institution/Industry:
.....

Contact
address:

Contact No:

E-mail id:.....

Details of registration:

DD No: Date:

Bank:

Accommodation required: Yes/No

(Limited accommodation provided in the College
campus on prior request at nominal charges)

Signature of the
Head of Institution

Signature of the
Applicant