

Sri Dharmasthala Manjunatheshwara College of
Engineering and Technology, Dhavalagiri,
Dharwad. 580 002.

**National Conference on Recent Advances in
Chemical, Biochemical and Environmental
Engineering**

(RACBEE-2016)

1st October 2016

REGISTRATION FORM

Name:

Branch:

Institution:

Contact Number:

E- mail address:

Registration Details:

D.D. No.: Dated: Bank:

Signature of the Applicant

SPONSORSHIP CERTIFICATE

Prof. / Mr. /Mrs. ----- of
----- College is permitted to
attend the National Conference on Recent Advances in Chemical,
Biochemical and Environmental Engineering (RACBEE -2016)

Signature and seal of Sponsoring Authority

TARGET AUDIENCE

Research scholars, PG students, Faculty Members from
Engineering colleges and Practicing Engineers.

PAPER SUBMISSION GUIDELINES

Authors are requested to submit a soft copy of the full length
paper not exceeding six pages in **IEEE format** to
racbee2016.sdmcet@gmail.com on or before **15-9-2016**. The
acceptance of the paper will be intimated to the authors on **18-
9-2016**. Papers selected for the presentation will be published in
conference proceedings and only selected papers will be
published in an international journal of repute after peer review.

REGISTRATION

The interested persons are required to download the
brochure from **www.sdmcet.ac.in** and send the filled in
registration form duly signed by the Head of the Dept.
/Institution along with a DD for

Rs. 1000/- for Faculty from academia

Rs. 500/- for Research scholars and PG students

Rs.500/- for attending as a delegate

Drawn in favour of **The Principal, SDMCET, Dharwad.**

IMPORTANT DATES

Manuscript submission Deadline : 15-09-2016

Notification of acceptance : 18-09-2016

Registration Deadline : 25-09-2016

Conference date : 01-10-2016

ADDRESS FOR COMMUNICATION

The Organizing secretary/ Coordinators
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SDM College of Engineering and Technology
Dharwad-580 002
Phone: 0836 2447465, 9008453780, 9980998266
Email: racbee2016.sdmcet@gmail.com

**NATIONAL CONFERENCE
on**

**RECENT ADVANCES IN CHEMICAL,
BIOCHEMICAL AND ENVIRONMENTAL
ENGINEERING**

(RACBEE- 2016)

1st October 2016



Competence, Commitment & Teamwork



Organized by

DEPARTMENT OF CHEMICAL ENGINEERING

**SRI DHARMASTHALA MANJUNATHESHWARA
COLLEGE OF ENGINEERING AND TECHNOLOGY,
DHAVALAGIRI, DHARWAD – 580 002
KARNATAKA**

(Autonomous Institution affiliated to V.T.U. Belgaum, Karnataka)

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Dr. D. Veerendra Heggade

President, SDME Society, Ujire



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INSTITUTION PROFILE

Sri Dharmasthala Manjunatheshwara College of Engineering and Technology, Dharwad is under the flagship of SDM Educational Society, Ujire. The guiding spirit and driving force for all the achievements and progress of our institute is the President Dr. D. Veerendra Heggade, Dharmadhikari of Sri Kshethra Dharmasthala, who has the highest concern for Vidyadana, being one of the philosophies of Sri Kshetra.

SDMCET is one of the top quality institutions in India. Since its inception in 1979, the institute has established itself as a centre of high repute engaged in imparting quality education through innovative teaching learning process, best practices and providing support to Research and Developmental activities. The institution is recognized by AICTE, affiliated to VTU Belgaum, beneficiary of TEQIP phase II program of World Bank, accredited twice by NBA besides having academic autonomy. The institution offers Under Graduate programs in seven disciplines and eight Post Graduate programs across the departments.

LOCATION

SDMCET is located in Dharwad along the Pune-Bangalore National Highway-4. The institute is spread over more than 60 acres of land surrounded by a beautiful picturesque view and is isolated from the densely populated area, thus being conducive for academic activities. It is well connected by road, rail and air to major cities in India. Dharwad is the cultural city of Karnataka and is an excellent educational hub.

DEPARTMENT PROFILE

The Department of Chemical Engineering came into being in the year 1995 and since then 19 batches of students have moved out graduating successfully. Most of them 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.

OBJECTIVE OF CONFERENCE

The main objective of the National Conference on Recent Advances in Chemical, Biochemical and Environmental Engineering (RACBEE-2016) is to provide a platform for researchers, engineers, academicians as well as industrial professionals from all over the country to present their research output and developmental activities in the broad area of Chemical, Biochemical and Environmental engineering.

THEMES OF CONFERENCE

Transfer Operations
Catalysis and Reaction Engineering
Transport phenomena
Thermodynamics

Modeling and Simulation
Process Instrumentation and Control
Process Design optimization and Integration
Advances in Computational & Numerical methods

Biochemical and Biomolecular Engineering
Biotechnology
Downstream processing
Separation processes
Product Engineering in the Bio Industries
Biofuels

Pollution monitoring and Control
Environmental Engineering and Sustainable development
Environmental Impact Assessment
Environment, Energy and Nuclear Science
Risk and Safety management systems

Advance Material processing
Intelligent Polymers
Green Technologies
Nanotechnology
Food process Technology and Engineering

