

Registration Details

Participants are requested to fill in the registration form and send it along with the registration fee to the contact address given. The registration form may also be downloaded from www.sode-edu.in. At least one author of each accepted paper must register to get the paper included in the Conference Program/Proceedings. Only one paper will be considered for presentation against each registration.

Registration Fee:

For Faculty & Research Scholars : ₹ 1000
For Students : ₹ 750
For Others : ₹ 1500

Registration fee is to be paid through a DD drawn in favour of NCEEM-2013 payable at Udupi. The fee can also be paid through NEFT to the following account.

A/c number : 0822500100525301
A/c Name : NCEEM-2013
Name of the Bank : Karnataka Bank Ltd.
Branch : Bantakal
IFS Code : KARB0000082

Product Exhibition

An exhibition of energy saving and environmental friendly products / technologies / systems is also planned during NCEEM-2013 to create awareness among the delegates, students and the public.

Accommodation

Hotel accommodation in and around Udupi can be arranged for out station participants on prior request with an advance payment of one day charges, along with the registration form, through a separate DD/ NEFT.

The approximate tariffs (₹) of hotel rooms in and around Udupi are as follows:*

Hotel	A/C Deluxe	Double Room A/C	Double Non A/C	Contact Number**
Pancharatna Paradise	1500	-	600	2520791
Kediyoor	1675	-	950	2522381 2523382
Ramakrishna	-	1400	650	2523189
Janardhana	-	1250	1000	2523880
Summer Park	1500	1200	800	2535907
Udupi Residency	1500	1300	800	2530005 2530108

* Prices subject to change. Conditions apply ** The STD Code of Udupi is 0820

Host City : Udupi, popularly known as the temple town, is famous for its temples and cuisine. It is a relatively small but a culturally vibrant and intellectually enlightened town situated in Coastal Karnataka. Trains from Mumbai and Delhi running towards Kerala and vice versa on the Konkan route stop at Udupi station, which is about 16 kilometers from SMVITM. Trains coming from Chennai terminate at Mangalore Central, which is about 60 Km from SMVITM. Udupi is also well connected by road to major cities like Bangalore, Mysore, Thiruvananthapuram and Mumbai. The nearest airport is Mangalore International Airport, which is connected by domestic flights to Mumbai, Delhi and Bangalore. The world famous Lord Krishna Temple of Udupi is a pilgrimage center of spiritual importance. The other attractive places around Udupi are - Beach and Island at Malpe (12 Km), Lord Mookambika temple at Kollur (80 Km), Lord Manjunatha temple at Dharmastala (105 Km), Light house & Beach at Kaup (16 Km), Bahubali Statue and Thousand Pillar Jain Temple at Karkala/Moodabidri (40/55 Km), Temple & Beach at Murudeshwara (105 Km) etc.

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CONTACT ADDRESS

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NATIONAL CONFERENCE ON EMERGING TRENDS IN ENVIRONMENT AND ENERGY MANAGEMENT (NCEEM-2013)

18 & 19 October 2013



Organised by



SHRI MADHWA VADIRAJA INSTITUTE OF TECHNOLOGY AND MANAGEMENT

VISHWOTHAMA NAGAR, BANTAKAL – 574 115, UDUPI DIST., KARNATAKA, INDIA

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About the Institute

Established in the year 2010 under the aegis of Shri Sode Vadiraja Mutt Education Trust, Udipi, Shri Madhwa Vadiraja Institute of Technology & Management (SMVITM) has emerged as a promising institution with a distinction and has been in the pursuit of academic excellence in the field of engineering education right from its inception. The sole aim of the Institute is to provide quality professional education in engineering and management to rural students at affordable costs and thereby ensuring the up-lift of the underprivileged.

Though still at its infancy, SMVITM has carved a niche for itself in the field of technical education in the Coastal Karnataka region. With its highly qualified and motivated faculty, state-of-the-art infrastructure and distinctive learning-centric facilities, the Institute has become one of the most sought after engineering institutes in the region. Currently, more than 700 students are pursuing BE programmes in the four major disciplines of engineering at SMVITM: Civil Engineering, Mechanical Engineering, Electronics & Communication Engineering and Computer Science & Engineering.

About the conference

In today's highly technology-driven world, concerns about the conservation of energy and protection of the environment have gained global significance. This has made experts in these fields sit up and find remedial measures and devise ways to meet the ever increasing demands of energy without causing irreparable damage to the environment. Recent research in these areas has thrown light over a number of innovative and cost effective ways of managing energy, which would eventually lead to better protection of the environment. In this context, the prime objective of NCEEM-2013 is to bring experts, researchers, academicians and innovators in the related fields together and provide them a forum for sharing their valuable findings and thoughts. We sincerely hope that NCEEM-2013 will facilitate such a platform and definitely help in finding technological remediation to problems caused largely by technological advancement and intervention.

Call for papers

Consistent to the NCEEM-2013 theme, we invite contributions from researchers, educators, engineers and students to submit articles, which may be conceptual, theoretical or empirical in nature. They may document research activity, case studies or best practices, shedding light on the theory or practice of engineering, technology or innovation in the related fields. Original contributions from the authors are invited in the following topics/areas (but not limited to):

- Renewable Energy Technology
- Energy Auditing, Management & Economics
- Power Quality & Efficient Energy Transmission, Distribution and Utilization
- Energy Efficient Lighting & HVAC Systems
- Advanced Energy Conversion and Storage Technologies
- Modern Control Systems for Energy Management
- Energy Efficient Drives & DSM
- Energy Optimization in Industries
- Alternate Fuels for IC Engines
- Efficient Thermal Energy Utilization
- Green Computing Technologies
- Green Buildings - Materials & Technology
- Coastal Protection & Management
- Solid Waste & Waste Water Management
- Environmental Geotechnics
- Applications of Fuzzy Logic & ANN in Environmental Management
- Applications of RS & GIS in Environmental Management
- Eco Transportation
- E-Waste Management
- Impact of Wireless Communication on Eco-systems

Guidelines for Authors

- The full length paper must be prepared in IEEE paper format, restricting to a maximum of 6 pages (Double column, A4 size).
- The abstract must be in about 200-250 words with key words, in Times New Roman, Font size: 12, Single spacing.
- Both the full length paper and the abstract should be submitted in electronic format (.doc/.docx) through email to nceem2013@gmail.com
- All the papers will be evaluated by a technical review committee through a fair and rigorous peer review procedure to guarantee a conference of the highest quality. All accepted papers will be included in the conference proceedings and scheduled for presentation only on the condition that the author(s) personally will be making the presentation at the Conference. Delegates are requested to frequently check the website of the host institution: www.sode-edu.in to get updated information about NCEEM-2013.

Important Dates to Remember

Last date for submission of abstract and full length paper
05 September 2013

Notification of acceptance
20 September 2013

Last date for registration
30 September 2013

