

National Conference on
Eco-friendly Innovations
&
Design Challenges in Electrical Engineering

EFIDCEE-2017
1 - 2 September 2017

REGISTRATION FORM

Name:

Designation: Department:

Educational Qualifications:

Institution:

University:

Address for Communication:
.....
.....

Phone:

Mobile: Fax:

E-mail ID:

Fee Paid:

DD details: Date:

The information provided herewith is true to the best of my knowledge. I agree to abide by the rules and regulations governing the conference programme.

Date : Signature

Signature & Seal of the Head of the Institution

IMPORTANT DATES:

Submission of full manuscript : 31st July, 2017
Notification of acceptance : 12th August, 2017
Registration : 14th August, 2017
Camera ready copy : 22nd August, 2017,
Conference dates : 1st & 2nd September, 2017

CONFERENCE PROCEEDINGS:

Best papers of the conference will be published in December issue (Vol. 13) of "CVR JOURNAL OF SCIENCE AND TECHNOLOGY" (ISSN 2277 – 3916)

INFORMATION ON PAPER SUBMISSION:

- # Paper should be in IEEE Format not exceeding six A4 size pages.
- # Full address for communication of the author with phone number and E-mail ID should be presented
- # Papers should be sent to efidc.eee@gmail.com
- # Full length papers should reach on or before 31st July 2017

REGISTRATION:

Research Scholars / UG & PG Students:	500 INR
Authors from Academic Institutions:	1000 INR
Authors from Industry:	2000 INR
Conference Attendees:	500 INR

The registration fee includes conference kit, lunch & snacks for two days.

PAYMENT DETAILS:

Payment can be done through Demand Draft drawn in favor of "Principal, CVR College of Engineering", payable at Hyderabad.

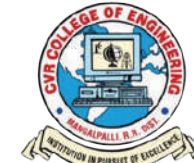
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Eco-friendly Innovations
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Organized By
Department of
Electrical & Electronics Engineering

In Association with
Indian Society for Technical Education
(ISTE)



CVR COLLEGE OF ENGINEERING
UGC Autonomous Institution - Affiliated to JNTUH
Vastunagar, Mangalpally(V), Ibrahimpatan (M),
RR Dist, Telangana. PIN: 501 510.
Phone: 08414-252547
www.cvr.ac.in

About the Institution

The CVR College of Engineering was established in 2001, by Cherabuddi Educational Society with the vision of "In pursuit of Excellence". The college is located at a picturesque location at a distance of 20km from LB Nagar towards Nagarjuna Sagar. The institute has experienced faculty from reputed universities, excellent infrastructure and state of the art laboratories. The college has achieved unique position in the state of Telangana in terms of quality teaching, research and placements. The college holds 'AAA+' ranking in careers360 for three consecutive years. Outlook ranked CVR among 100 best colleges in India. Recently the college is ranked in the 101-150 rank group in the country by the NIRF and is among the top 4 private engineering colleges in Telangana. The college got permanent affiliation from JNTU, Hyderabad in 2011 and UGC autonomous in 2014 for six years. The college is awarded by 'A' grade by NAAC in 2016 for five years.

The college publishes a half yearly technical journal CVR Journal of Science and Technology. The journal has ISSN No. 2277-3916. The novel articles are invited from research community to get published.

Department of Electrical & Electronics Engineering

The Department was started in the year 2001 with an intake of 40 (B. Tech in Electrical & Electronics Engineering) and at present intake is 120. Presently Dr. S. Venkateshwarlu is heading the Department since November 2013. The Department has nine state of the art laboratories with an investment of more than 2 crores.

The department got NBA accreditation in 2007, 2013 and re-accredited in 2016 in Tier 1. The M. Tech program in Electrical Power Engineering was started in the year 2010. The Department has a Technical Association (ELECTRO-CRUISE) which organizes various technical workshops, training programs and community outreach activities every year on regular basis. The department has faculty of 30, of which 4 are doctorates, 13 are pursuing Ph. D.

The department actively involves in teaching and research activities. It took active role in the installation of 360 kWp solar power plant in the campus. The students of department have developed a solar car and solar duster with the financial support from the college.

Keynote Speakers:

Speakers are drafted from IIT's NIT's, Reputed Universities, BHEL, GE organizations.

Scope of the Conference includes but not limited to:

- # Smart Grid Technologies & Applications
- # Renewable Power Generation and its Efficient Utilization
- # Hybrid Energy Storage Technologies
- # Power Quality
- # Electric Drives and Control
- # Power Generation, Transmission and Distribution
- # Electricity market in Smart Grid
- # Power System Engineering & its applications
- # Electrical Machines
- # Controls and Instrumentation Engineering
- # Artificial Intelligent Techniques
- # Energy Management
- # Custom Power Devices
- # Reliability Engineering

CHIEF PATRON:

Dr. Raghava V Cherabuddi , Chairman

PATRONS:

Dr. C. Madhusudana Reddy, Advisor
Dr. K. S. Nayanathara, Principal

CONFERENCE CONVENORS:

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ORGANIZING COMMITTEE:

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Mr.G.Manohar	Associate Professor
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Ms.K.Navya	Assistant Professor
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Ms. G. Sravani	Assistant Professor
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