National Conference

on

"Emerging Trends in Electrical Engineering (NCETEE-2K18)"

16th & 17th March 2018

REGISTRATION FORM

Name of Author(s):
Paper Id:
Paper Title:
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Declaration:

The information provided is true to the best of my knowledge. I hereby forward and recommend the above applicants for attending the conference.

Signature of Signature of the Applicant Head of the Institution

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Organized By

Department of

Electrical & Electronics Engineering



In association with







(Formerly CVSR College of Engineering)

Accredited by NBA, Approved by AICTE & Affiliated to JNTUH

An Autonomous Institution

Accredited by NAAC 'A' Grade

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About the Institution

Anurag Group of Institutions is the most preferred institution for engineering, pharmacy and management education in the region. Anurag Group, over the past decade and half has maintained a record of crowning achievements in academics and securing high pay MNC placements for its students who have become symbols of brilliance. The institution is spreaded over 50+ acres with a total built-up area of over 700,000 sft.

AGI has 7 programs accredited by NBA. The college is awarded the Most Distinguished College Award by CSI Technxt, The Top Performing College Award for 2013 & 2015 by IBM, The Best Engineering College Award by ISTE in 2012 and is ranked 8th among the colleges in Telengana by The Week magazine.

About the Department

The Department of Electrical & Electronics Engineering established in 2002. The present intake of the department in UG level is 120. We have Power Electronics and Electrical Drives (PEED) PG specialization with an intake of 36 students. Over a period of 15 years the department has been a hive of academic activity and instrumental in creating successful careers for many students. Consistent growth was witnessed in development and consequently the Department was accredited by NBA in 2008 and reaccredited by NBA in 2017. Very committed and experienced faculty led the students for their overall development. The infrastructure facilities are world class and the students have been exposed to the latest technologies and industry environment by offering internship to bridge the gap between industry and academics. The department has strong industry interaction and MoU with 15 core industries. The environment of the Department encourages the students to think innovatively and develop technological solutions to the society concern problems. Being known as the mother of all engineering courses, EEE offers a wide range of career choices in core technologies to software industry. If your heart is in EEE, this is the place of your choice to become ever green global engineer.

About the Conference

The main objective of the conference is to update with the recent technologies and developments in various fields of Electrical Engineering. The conference makes a platform to share and exchange ideas from the participants which also encourages the young minds to actively involve and enhance their skill and knowledge.

Call for Papers

NCETEE-2018 solicits original papers contributing to the theme and its sub-themes, related to the following areas, but are not limited to

- Advances in Power Electronics and Drives
- Modern Power System Analysis and Control
- Power Quality Monitoring and Mitigation
- Smart Grids
- Renewable Energy Integration
- V2G and V2H and Micro Grids.
- Distribution Generation
- Wide Area Monitoring and Network Control.
- Nano Grids and Virtual Power Plants

Important Dates:

Last date for Full Paper submission: 24th January 2018

Notification of Acceptance: 8th February 2018

Last Date for Submission of Camera Ready Paper: 19th February 2018

E-Mail Id to which Full Papers are to be sent

The soft copy of the full paper shall be sent to: ncetee2k18@gmail.com.

Selected papers of the conference will be published in **UGC Approved Journal.**

Registration Fee

Industry Delegates: 2000 INR

Academicians/Research Scholars: 1000 INR

PG Students: 800 INR

Mode of Payment of Registration Fee

Both online and offline mode registrations are allowed. For offline mode enclosed crossed Demand Draft drawn on any Nationalized Bank in Favor of: "The Director", Anurag Group of Institutions, Payable at Hyderabad. For online mode, Bank name & address: SBI, Ghatkesar, A/c No.: 62289105582, IFSC Code: SBIN0020450

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