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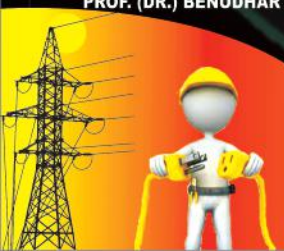

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Mob: **9438036351**
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ER. SUSOVAN SARKAR
Mob; **9776364844**
e-Mail; susovansarkar@gmail.com

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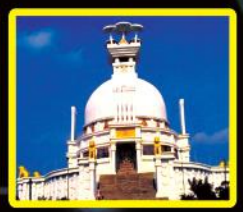
Seminar Date : 01/12/2019
Paper Submission Date : 15/11/2019
Confirmation Of Paper On Date : 17/11/2019



1st INTERNATIONAL CONFERENCE ON EMERGING TRENDS IN ELECTRICAL & ELECTRONICS ENGINEERING – 2019 (ETEEE-2019)

1ST & 2ND DECEMBER, 2019

VENUE- SEMINAR HALL, SVSET

In Collaboration with
The Institution of Engineers (India)

Organised by :

SWAMI VIVEKANANDA SCHOOL OF ENGINEERING & TECHNOLOGY
CHAITANYA PRASAD, MADANPUR-752054, BHUBANESWAR, KHORDA

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ABOUT THE INSTITUTE

SWAMI VIVEKANANDA SCHOOL OF ENGINEERING AND TECHNOLOGY, one of the premier institute of its group, established in the year 2008, approved by the AICTE, recognized by the Government of Odisha and affiliated to State Council of Technical Education and Vocational Training Odisha, Bhubaneswar, with a mission of diversified activities and updated technical education as per the industrial needs of present scenario in the midst of eco-friendly environment of greeneries with varieties of flora and fauna, emerging from the hassle free city life. It provides diploma in six branches with a students friendly ideology and with the intention of educating and training the students belonging to deprived part of the society contributing excellency in various domains in a well disciplined environment.

ABOUT THE SEMINAR

The seminar aims in bringing together academicians, research scholars, scientists, students to share and propagate the information and knowledge gained on the mentioned topics and discuss the challenges encountered by the emerging techniques of electrical and electronics engineering, the seminar focuses on the recent advancements done in various fields of electrical and electronics engineering and promoting research and developing technologies. The management of swami Vivekananda School of engineering and technology, Bhubaneswar provides faculties to its students for an overall academicals carrier growth which includes not only classroom teaching but also skill enhancement and research oriented teaching.

OBJECTIVE OF THE SEMINAR

- To provide an insight into different current uses in electrical and electronics engineering.
- To provide sessions regarding latest trends of electrical and electronics engineering.
- To create awareness about the importance of research in different fields of electrical and electronics engineering..
- Topics related to electrical engineering such as high voltage engineering, power system and simulation, renewable energy techniques enlightened smart grid etc will be discussed.
- Topics related to electronics engineering such as wired and wireless communication, electronic circuits and devices, robotics image and speech processing, VLSI ETC will be discussed

WHO CAN ATTEND THE SEMINAR

This is relevant for CEOs, MDs, GMs, Environmental / Factory / Plant / Production Managers, Executives, Engineers, Technocrats and Students

TOPIC TO BE COVERED IN THE SEMINAR

Topics of interest include, but are not limited to the following are:-

- Green energy and alternate energy techniques.
- Efficient energy utilisation
- Smart grid.
- Energy conversation and advanced energy systems
- Power quality issues and solution.
- Use of nano technology in electrical and electronics engg.
- MEMS/NEMS
- Remote sensing and satellite communication.

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