

## Registration Form

Name: \_\_\_\_\_  
Qualification: \_\_\_\_\_  
Gender: \_\_\_\_\_  
Designation: \_\_\_\_\_  
Organisation: \_\_\_\_\_  
Address: \_\_\_\_\_  
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Phone: \_\_\_\_\_  
Email ID: \_\_\_\_\_

### Payment Details

Transaction ID	Bank	Date	Amount

Title of the Paper: \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

Authors: \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

Accommodation Required: YES / NO

(Required participants will be provided with accommodation on request in college hostel on payment of nominal fee. Details regarding accommodation will be sent to the registered participants on request by mail)

Date \_\_\_\_\_ Signature of Applicant \_\_\_\_\_

## Patrons

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Rev. Fr. Reni Rudolf, Bursar

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Dr. Ruby Abraham, Principal

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Dr. Vijayalekshmy S, Professor & HOD

## Conference Coordinators

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Prof. Geena Suresh

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## For Further Details

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## NATIONAL CONFERENCE ON INNOVATIONS IN RENEWABLE ENERGY TECHNOLOGIES



May 2 and 3, 2019



Organised By  
Department of Electrical and Electronics Engineering  
Marian Engineering College  
Kazhakottam, Thiruvananthapuram- 695582  
Kerala, India.

Phone: 0471- 2707111, 2707222, 2707444  
Fax: 2706157  
Email: ncireteee19@gmail.com  
Website: www.marian.ac.in

## About The Institution

Marian Engineering College was established in 2001 and has become a pioneer Institute for engineering studies in Kerala. The College is affiliated to the APJ Abdul Kalam Technological University (KTU) and the University of Kerala (KU). The College has emerged as a leader in the Self Financing sector. The Institute stretches over 40 acre verdant campus in the neighbourhood of Vikram Sarabhai Space Centre, Techno Park, Kinfra Apparels and other renowned institutions. At Marian Engineering College, we emphasize the 4C's: Competence, Confidence, Commitment and Compassion. The rich experience gained by the Diocese in running educational institutions of superior quality over half a century is the driving force behind this venture. Approval from the All India Council for Technical Education (AICTE), Government of India, New Delhi has been obtained for running this professional college.

## About The Department

The Department of Electrical and Electronics Engineering came into existence in 2013. Its main concern is the science and technology for the generation, transmission, distribution and consumption of electrical energy incorporating the advanced technologies and covers a wide range of fields such as control systems, microprocessors, power electronics, electrical machines and signal processing, with the well experienced Technical Support Staff, the Department maintains a stable foundation and strong commitment to teaching and continues to progress in creative research & development and engage in constant expansion of enriching knowledge.

## Scope of the Conference

The aim of NCIRET 2019 is to bring together leading academic scientists, researchers and research scholars to exchange and share their experiences and research results on all aspects of Innovations in Renewable Energy Technologies. It also provides an interdisciplinary platform for policy makers, top managers, researchers, practitioners and educators to present and discuss the most recent innovations, trends, and concerns as well as practical challenges encountered and solutions adopted in the fields of Renewable Energy. It provides a platform where researchers, engineers and scholars to exchange their thoughts and applications and to find global partners for a bright future.

## Conference Topics (RESS)

- 1) New Trends and Technologies
- 2) Novel Energy Conversion Studies
- 3) Power Devices and Driving Circuits
- 4) Hybrid RESSs
- 5) Grid Interactive Systems
- 6) Electrical Vehicles and Component
- 7) Reliability and Maintenance
- 8) Smart grids and RESSs
- 9) Safety and Security
- 10) Renewable Energy Systems in Smart Cities
- 11) Future Challenges and Directions
- 12) Decision Support Systems
- 13) Control Techniques

## Call For Papers

Prospective authors are invited to submit manuscripts in the topics related to the conference to ncireteee19@gmail.com. The email must include name, full contact address and contact number of the corresponding author/s. It is required that the manuscript follows the standard IEEE camera-ready format (IEEE standard format, double column, 10-point font). Submissions must include title, abstract, keywords, author and affiliation with email address. The paper should not contain page numbers or any special headers or footers. The manuscript should be limited to six pages.

**Best two papers will be recommended for publishing in IEEE PES India Council newsletter based on authors wish**

## Important Dates

Full Paper Submission: 12.04.2019  
Acceptance Intimation: 18.04.2019  
Camera Ready Paper: 24.04.2019

## Registration Fee

Participants : Rs 100  
Students (UG/ PG) : Rs 300  
Faculty : Rs 500

## Payment Details

Authors and Participants  
After receiving the acceptance intimation, you can pay the required amount through online payment.

Account Name : Marian Engineering College  
Account type : Current  
Bank Name : State Bank of India  
Branch Name : Kazhakottam  
Bank Acc No : 67165620292  
IFSC Code : SBIN0010692  
Micr Code : 69502033

Participants can pay the registration fee any time before 30.04.2019 to confirm their participation through online payment.