

3RD INTERNATIONAL CONFERENCE ON ENERGY CONSERVATION AND EFFICIENCY (ICECE)



ICECE 2019

Energy Conservation - A Smart Choice



Important Dates:

Conference Dates

23-24 October, 2019

Manuscript Submission deadline

15th August, 2019

Acceptance/ Non Acceptance

30th August, 2019

Camera Ready Submission

15th September, 2019

CALL FOR PAPERS

In the spirit of providing an opportunity and platform, Center for Energy Research & Development (CERAD) UET Lahore is organizing 3rd Episode of International Conference on energy Conservation and efficiency (ICECE) 2019. The conference is scheduled to be held on 23rd & 24th October, 2019 at UET Lahore, Pakistan in collaboration with Punjab Energy Efficiency and Conservation Agency (PEECA) and IEEE Power & Energy Society (PES), IEEE Industry Application Society (IAS) Lahore Chapter and IEEE Lahore Section. The conference is targeting engineers, researchers, energy experts, manufacturers and building designers to meet, discuss, explore and exchange ideas in the rapidly developing domain of Energy Efficiency and Conservation Strategies. The demand management and optimization has been recognized as the fastest viable solution for energy situation of developing countries. Therefore, the event will be an excellent networking opportunity for professionals as well as academia together.

Energy Conservation is best and timely approach to reduce the demand supply gap. Furthermore, renewable energy integration for clean and green generation has also stimulated energy efficiency techniques to be deployed. This forum will outlook the perspective of developing countries over broad range such as energy modelling, smart control, renewable energy, load management, combined heat and power, efficient building designs etc. The conference will mainly cover the following research areas:-

Co-Organizers



Sponsors



ICECE 2019 is soliciting technical papers in technical areas which will include but not limited to:

- 1- Energy Conservation in Domestic, Industrial and Commercial Sector
- 2- Domestic Energy Efficient Devices
- 3- Commercial and Industrial Energy Efficient Equipment
- 4- Smart Control system
- 5- Green Building Design
- 6- Efficient Building Envelope Design
- 7- Building Codes and standards
- 8- Energy Management System
- 9- Energy Efficient Heating and Cooling
- 10- Combined heat and power
- 11- Smart Metering System
- 12- Energy efficient Lighting
- 13- Building Management system
- 14- Energy system modelling
- 15- Water Management
- 16- Waste to Energy Conversion
- 17- Renewable energy Technology
- 18- Efficient Energy Storages
- 19- Efficient Control devices
- 20- Load management and forecasting