

CALL FOR PAPERS

- Energy Science and Engineering
 - Wind power control
 - Storage technology
- Renewable energy technologies and systems
 - Hydrogen and fuel cell
 - Green energy systems
 - Green building materials
 - Energy-saving technology
- Energy-efficient lighting products and technologies
 - Energy security
 - Energy equipment
 - Electronics Engineering
- Techniques of laser and applications of electro-optics
 - Smart grid / power IC
 - Simulation of propagation
 - Signal processing
- Signal integrity design for high-speed digital systems
 - Remote control and techniques of GPS
 - Power electronics
 - Modulation, coding, and channel analysis
 - Microwave theory and techniques
- Microwave and millimeter circuit and antenna
 - Integrated optics and electro-optics devices
- Electro-optical phenomena of semiconductors
 - Electromagnetic and photonics
 - Electric energy processing
 - Computer relaying
 - Circuits and electronics
 - Battery management system
 - Antenna and propagation
- Analysis of power quality and system stability
 - Analog circuits and digital circuits
- Power, Automation and Electrical Engineering
 - Smart grid technology
 - Precision automation
 - Power system management
 - Power system and automation
 - Power machinery
 - Power electronics and electric drive
 - Motor and electrical
 - Information automation
- HVAC, air conditioning and refrigeration
 - High voltage and insulation technology
 - Fluid machinery
 - Engineering thermophysics

COURSES OFFERED

- ENGINEERING • PHARMACY
 - MANAGEMENT • HOTEL MGMT.
 - NURSING • PARAMEDICAL
 - AGRICULTURE SCIENCES
 - FASHION TECH. & DESIGN
 - AYURVEDA
 - JOURNALISM & MASS COMM.
 - BASIC SCIENCES • EDUCATION
 - COMMERCE
 - COMPUTER APPLICATIONS
 - ARTS • PHYSICAL EDUCATION
 - UG* • PG* • Ph.D.*
- (All Major Disciplines)

PUBLICATION OPPORTUNITIES

Submitted paper will be peer reviewed by conference committees, and accepted papers after registration and presentation will be published in the Conference Proceedings, which will be submitted for indexing: IEEE Explore/Ei Compendex/Scopus



IES UNIVERSITY
B H O P A L

IES Campus,

Ratibad Main Road, Bhopal - 462044,

Phone: +91-9522028320

Email: conference@iesbpl.ac.in

Website : www.iesuniversity.ac.in

www.facebook.com/iescollegebpl

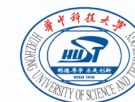


IES UNIVERSITY[®]
B H O P A L

In Association with Academically Supported by



Hosted by



**3rd International
Conference on
Energy, Power and
Electrical Engineering
(EPEE 2023)**

On 16th September 2023

**Special Session for
Indian Participants 2023**



ABOUT ORGANIZATION

The IES University, Bhopal promoted by Infotech Education Society is working towards excellence in education and fulfilling the needs of highly demanding professionals since 1999, in the pursuit of serving the society through imparting education. Renowned Educationists, Philanthropists, Engineers and Technical Professionals constitute Infotech Education Society. The IES College of Technology Bhopal, one of the most reputed engineering colleges in Madhya Pradesh, India, affiliated to RGPV and NBA accredited, was started in the year 2007-08, to provide technical education. The IES University is managing AICTE/NAAC approved institutions in the field of Engineering and Technology, Management and Teachers Education Programs. The College is located in a beautifully planned 55 acres campus, with pleasant landscaping presenting conducive environment for outcome based learning.



ABOUT CONFERENCE EPEE-2023

The global megatrend is of scientific innovation, by creating a more open environment for scientific research, increasing the depth and breadth of academic cooperation, and building a community of innovation that benefits society as a whole. These endeavors have resulted in extensive contribution to globalization by

creating a community with a shared future.

EPEE 2023 continues to retain its tradition of high-quality conference by adapting to this changing energy development. This conference will open up an opportunity for brain storming amongst academic and industrial professionals worldwide; and an exchange of recent, updated information for scientists and engineers in the wide field of “energy” “power ” and “electrical engineering”.

REGISTRATION FEES

Indian Participants 125 USD

LAST DATE OF PAPER SUBMISSION

For Indian Participants 15 Aug. 2023

Last Date of Registration 30 Aug. 2023

CONFERENCE LINK

<http://www.icepee.net/>

PAPER SUBMISSION LINK

<https://paper-sub.com/paper/R7FAAY>

*Please be sure to fill in the invitation code when submitting (Invitation code : IES -EPEE)

ACCOMODATION

Accommodation will be provided on prior information and payment basis for outside participants.

PATRON IN CHIEF

- **Prof. (Dr.) Sunita Singh**

Pro-Chancellor
IES University
Bhopal.

CONFERENCE CHAIR

- **Dr. N.P. Patidar**
Professor & Head, Electrical Engg.
MANIT, Bhopal
- **Dr. Anuprita Mishra**
Principal, IES College of Technology, Bhopal

ORGANIZING SECRETARY

- **Dr. Sonali Paunikar**
Professor & Head,
Electrical & Electronics Engg.
IES College of Technology, Bhopal

INTERNATIONAL ADVISORY MEMBER

- **Prof. M.L. Kolhe**
University of Agder, Norway

KEYNOTE SPEAKER

- **Dr. N. P. Patidar**
MANIT, Bhopal.

ORGANIZING COMMITTEE

- Dr. Nikhat Raza
- Dr. Rajesh Nema
- Dr. Monika Vyas
- Dr. Rajan Kumar
- Dr. Ashish Raghuwanshi
- Dr. Shubendu Chakrabarty
- Dr. Shweta Singh
- Dr. Virendra Pratap Singh
- Dr. Manmohan Singh
- Prof. Rahul Singh
- Prof. Jyoti Bansal
- Prof. Sweta Lall
- Prof. Rahul Malviya
- Prof. Akhilesh Dwivedi