

One Day International
Workshop
On
**Recent Trends in Power System
Protection and It's Practices on
Different Application**
25th March 2019

REGISTRATION FORM

Name :.....

(In Block Letters)

UG/PG/Faculty/Research Scholar/Industrialists

.....

College:.....

Designation:

(If Applicable)

Department:

Contact Address:.....

.....

.....

.....

Contact No:.....

E-Mail:.....

I declare that the details furnished are true to the best of my knowledge. I agree to abide by the rules & regulations of the program. If selected, I shall attend the program for the entire duration.

Place:

Date:

Signature

Chief Patron
Shri. H. R. Ranwa
Chairman, BIET, Sikar

Patron
Shri. J. S. Punia
Vice Chairman, BIET, Sikar

Shri. Vijay Kumar
Administrator, BIET Sikar

Session Chair
Dr. Sumer Singh
Principal, BIET, Sikar

Conveners
Dr. Suman Nehra
HOD, EE, BIET, Sikar
Mr. Nitesh Dixit
Department of EE,
Asst. Prof., BIET, Sikar

Key Note Speakers

Mr. Krish Gupta
Design & Structural Engineer
Germany

Dr. Kapil Pareek
Assistant Professor, Dept. of Center for Energy &
Environment, MNIT, Jaipur

Dr. Mahendra Bhadu
Assistant Professor, Govt. Engineering College
Bikaner, Rajasthan

Mrs. Priyanka Soni
J.En, Jd.V.V.N.L., Bikaner



**BHARTIYA INSTITUTE OF
ENGINEERING & TECHNOLOGY, SIKAR**

P.O. Bajaj Gram Sanwali, Jaipur Bikaner Bye Pass,
Chandpura, Sikar, Rajasthan
332021
www.bietsikar.ac.in

One Day International
Workshop

On

**Recent Trends in Power System
Protection and It's Practices on
Different Application**

25th March 2019

Organized by

Department of Electrical Engineering

Venue

SEMINAR HALL
Bhartiya Institute of Engg.
& Technology, Sikar,
Rajasthan, 332021

ABOUT THE INSTITUTION

Bhartiya Institute of Engineering and Technology is a name track on with in Education World and a pride of India with a lot many “firsts” to its credit. It offers B.Tech. Courses in the streams of Civil, Mechanical, Electrical and Computer Science Engineering. BIET is proud of having highly qualified, experienced and dedicated faculty members of national repute who have been instrumental in realizing the dream of providing world class technical education. They have a strong desire and willingness to impart knowledge and expand intellect of young and budding mind soften nation.

ABOUT THE DEPARTMENT

The Department of Electrical Engineering is instrumental in molding the careers of students and helping them to become world-class professionals. Besides highly qualified and experienced staff and well-equipped laboratories. The major area of research are Sensors, Signal Processing & System, Modeling & Simulation, Artificial Intelligence & Fuzzy Logics, Logistics & High Speed Computation, Reliability Engineering, Non- Conventional Energy Sources, Image Processing. Department have a strong desire and willingness to impart knowledge and expand intellect of young and budding minds of the nation.

SCOPE OF THE WORKSHOP

Advanced energy storage provides an integrated solution to some of critical energy needs: electric grid modernization, reliability, and resilience; sustainable mobility; flexibility for a diverse and secure. In this workshop, will discuss about future of Renewable Energy, Energy storage, SCADA and role of power system protection in Indian scenario.

COURSE BENEFIT

This Workshop aimed at identifying important project control factors. Safety, quality, cost, schedule, and risk are the basic project control areas which have direct influence on project results.

COURSE CONTENT:

- Meaning of Power system
- Energy storage devices
- Power system applications
- PLC
- SCADA
- Facts Devices

HOW TO APPLY

The interested candidates should submit the completed and duly filled registration form through mail or google form on or before 25th March 2019.

REGISTRATION FEE

Delegates from INDIA

UG Students	- Rs.100/-
PG Students	- Rs.200/-
Faculty/Academicians/Industrialist	- Rs.300/-
Research Scholars	- Rs.300/-

Delegates from Outside INDIA

UG Students	- US\$ 25
PG Students/Faculty	- US\$ 30
Academicians/Industrialist	- US\$ 50

- **On Spot Registration**
- **Registration fee includes registration kit only.**
- **For registration please fill the Google form.**
<https://goo.gl/forms/3H6OQdm5CZBFcBc11>

ADDRESS FOR COMMUNICATION

Dr. Suman Nehra
Department of Electrical Engineering,
BIET, Sikar, Rajasthan , 332021
Mobile No: 919462268996

ORGANIZING COMMITTEE

Mr. P. K. Gangopadhyay, Associate Prof, EE, Dept.
Mr. Amit Pandey, Asst. Prof. , EE, Dept.
Mr. Kamlesh Kumar, Asst. Prof. , EE, Dept.
Mr. Manoj Bajjiya, Asst. Prof., EE, Dept.
Mr. Deependra Rolania, Asst. Prof., EE, Dept.
Mr. Rakesh Bhamu, Sr. Tech., EE, Dept.

CONTACT PHONE NO:

919166520999; 918955109775

MAIL US@

electricaldepartmentbiet@gmail.com
bietsikar@gmail.com



BHARTIYA

INSTITUTE OF ENGINEERING & TECHNOLOGY, SIKAR

International Workshop
On

Recent Trends in Power System

Protection and It's Practices on Different Application

25th March 2019

Organized by
Department of Electrical Engineering

Key Note Speakers

Mr. Krish Gupta

Design & Structural Engineer
Germany
Topic: Future of Renewable energy

Dr. Kapil Pareek

Assistant Professor,
Dept. of Center for Energy & Environment,
MNIT, Jaipur
Topic: Energy Storage

Venue
SEMINAR HALL
BIET. Sikar.

Dr. Mahendra Bhadu

Govt. Engineering College
Bikaner, Rajasthan.
Topic: Role of Power System Protection
in Indian Grid Disturbance

Mrs. Priyanka Soni

J.En., Jd .V.V.N.L., Bikaner
Topic: SCADA