

About University

Madan Mohan Malaviya University of Technology, Gorakhpur has been established in the year 2013 by the Government of Uttar Pradesh in the form of a non-affiliating, teaching and research University after reconstituting the Madan Mohan Malaviya Engineering College, Gorakhpur which was established in 1962. The University offers six undergraduate programs in the disciplines of Civil, Chemical, Electrical, Mechanical, Electronics & Communication Engg and Computer Science & Engg. along with twelve M.Tech. programs in various specializations and also provide facilities for the Doctoral programs in all the academic departments. It is also a QIP center for the Ph.D. program in Electrical, Mechanical and Electronics & Communication Engg. departments.

Dept. of Electrical Engineering

The Department of Electrical Engg. offers UG and two PG (specializations in i.Power Electronics & Drives ii.Control and Instrumentation) and Ph.D. programs. The department has qualified and dedicated faculty members along with the state-of-the-art lab facilities.

Location

The Gorakhpur is well connected by road and rail to all major cities Lucknow (270Km), Varanasi (197Km) and Patna (220Km). Direct flights are also available from New Delhi to Gorakhpur. The MMM University of Technology is situated on Deoria road about 9 Km from Gorakhpur Jn and 5 Km from the Gorakhpur airport.

Organizing Committee

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Hon'ble Vice Chancellor

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Correspondence Address

Dr. A. N. Tiwari **Dr. Navdeep Singh**
Organizing Secretary Joint Secretary

EPTMITA-16

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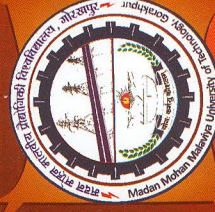
Announcement and Call for Papers

National Conference
on

**Electrical Power Technology,
Management and IT Applications**
(EPTMITA-16)

September 23-24, 2016

SPONSORED BY TEQIP-II



Organized by

Department of Electrical Engineering

Madan Mohan Malaviya University of Technology

Gorakhpur-273010, (U.P.) India

(Formerly Madan Mohan Malaviya Engineering College)

Scope of Conference

Electrical power is an essential ingredient for overall development of any country. The economic generation, as well as efficient and reliable utilization of electrical power has always occupied an important position in the electrical power industry. The power system engineers are facing a variety of challenges in electrical power technology management. Application of the recent technological advances and latest techniques is essential to become globally competitive.

The conference on Electrical Power Technology and IT Applications will provide a platform for engineers and researchers to deliberate and exchange their views on various related issues. The unpublished research and review papers are invited for publication in the conference proceeding of EPTMITA-16. The scope of the conference is as following which is not limited to that.

- * Power system planning, restructuring, deregulation, economics etc.
- * Power system operation and control
- * IT applications in Power Systems
- * Micro Grid & Smart Grid Technology
- * HVDC and FACTS Applications of Power
- * Soft Computing Applications in Electrical and Electronics Engineering
- * Electrical Power Apparatus and Drives
- * Power Electronics, Control and Instrumentation
- * Industrial automation and robotics etc.
- * Artificial Intelligence, Neuro, Fuzzy and GA based Applications
- * Non-conventional Energy Systems
- * VLSI/Embedded Based Control Design for Power Apparatus
- * Advances in Biomedical Engineering and Bioinformatics.

Technical Sessions

Technical sessions will consist of talks by experts in their respective field and presentation of research papers received from researchers, scientists and technologists.

Submission of Papers

The authors are invited to send their papers in IEEE format, one copy of the full paper (not exceeding 6 pages) should be sent to, eptmita16mmut@gmail.com; will be selected for presentation on the basis of review by subject experts. The accepted papers will be published in the conference proceedings.

Important Dates

Submission of full paper : 30.08.2016
Acceptance notification : 15.09.2016
Conference dates : Sept. 23-24, 2016

Registration

The enclosed registration form or its photocopy may be filled and sent with registration fee as per following details.

Faculty member/scientist : Rs. 2000/-
Research Scholar/student : Rs. 1000/-
Industrial participants : Rs. 4000/-

Mode of Payment

The payment for the registration fees can be made in the form of demand draft drawn in favour of "EPTMITA-16", or via Net Banking through detail given below :

A/C No. : 35661916385
Bank Name : State Bank of India
Branch Name : MMEC
IFSC code : SBIN0002578
Branch Code : 2578

Accommodation

Limited accommodation may be arranged for delegates in the University guest house. Suitable accommodation can also be arranged in outside campus guest houses and hotels on request of participants after advance payment.

REGISTRATION FORM

National Conference

ON

Electrical Power Technology, Management and IT Applications (EPTMITA-16)

September 23-24, 2016

1. Name
(In Block Letters)
2. Designation
3. Field of Specialization
4. Name of Organization
5. Mailing Address
-
.....
E-mail
- Telephone/Mobile No.
6. I wish to participate in the conference : Yes/No
7. I wish to present a paper : Yes/No
8. Title of Paper and Authors
-
.....
9. Details of Payments :
Via DD :
DD No. Dated
- Amount
- Via Net Banking :
Ledger No./UTR No./Reference No. :
- Amount
- Dated
- Date :
- Place :

Signature