Three-Days Symposium on Career Development Opportunities and Industrial Exposure

(17th – 19th Sept 2019)

Organised by

Department of Electrical Engineering
Rajkiya Engineering College
&
IEEE Student Branch REC Mainpuri
(STB-10148)
Agra Road, Mainpuri - 205119

SPONSORED BY: IEEE SPAA COMMITTEE

About the Institute

Rajkiya Engineering College, Mainpuri (RECM) is an Academic Institute established for imparting quality education and passion for excellence. It was established by the Government of Uttar Pradesh in the year 2015 running at Harcourt Butler Technological University, Kanpur (formerly known as HBTI, Kanpur). The college is affiliated to Dr. A. P. J. Abdul Kalam Technical University, Lucknow (Formerly Uttar Pradesh Technical University, Lucknow) and is AICTE approved.
It has its own campus running with three branches namely Civil, Electrical and Mechanical Engineering along with Applied Science and Humanities as well as Computer Science Department

IEEE STB REC Mainpuri

IEEE Student Branch was established at Rajkiya Engineering College, Mainpuri in May 2018 for encouraging the Students and Faculties for exploring the information in the fields of Mechanical, Electrical and Electronics, and Computer Science Engineering for Research and Development purposes. After the approval of the Student Branch in the college in May 2018, membership of the Affinity Group: Women in Engineering and two Technical Chapters: Industrial Application Society and Power and Energy Society were taken.

Event Work Plan

Objectives of the Event:

Series of such session pour an extra enthusiasm to students to give practical approach to their study.

Students will learn the various opportunities which will result in higher employability.

Expert session provides platform to students to express their ideas and views.

Schedule of the Event:

The first day will comprise of the inauguration ceremony, welcome speech, Speech by guests, two expert talks of 1 hours each (One Internal and One External) along with time for Discussions and Interactions. The day ends with a Cultural Event.

The second day will comprise of three expert talks of 1 hours each (one external and two internal) along with time for Discussions and Interactions. The day ends with a visit to an Electrical Transmission Substation of 765/400 KV nearby.

The third day will comprise of two expert talks of 1.5 hours each (one external and one internal) along with time for Discussions and Interactions. The day ends with valedictory ceremony and distribution of certificates.

Expert Details

External Experts: -

1. Mr. Chandra Vijay Singh (IAS)
(District Magistrate and Collector, Firozabad)
2. Mr. Adil Usmaan
(IEEE SPAA Chair, R7-R10)
3. Dr. Subodh Kumar Dubey
(Director (Retd),Sanskriti University, Mathura)
(HR Professional (Retd.), Bajaj Limited)
4. Mr. Sachin Bhati
(Senior Technical Engineer, Surbhi Setcom India)

Internal Experts: -

1. Dr. Aseem Chandel
Dean (Academics) and HOD, EED
2. Mr Jayant Mani Tripathi
Assistant Professor, EED
3. Mr. Saket Rusia
Assistant Professor, CED
4. Mr. Anshul Kumar Mishra
Assistant Professor, EED

Registration Fee Details

Students of RECM: -

IEEE Members	Rs. 250
Non-IEEE Members	Rs. 350

Students of other colleges: -

IEEE Members	Rs. 450
Non-IEEE Members	Rs. 500

Note: It Excludes the accommodation fees which is 100 Rs/Night.

Organising Committee

Chief Patron

Prof. Baikunth Nath
(Director, RECM)

Faculty Coordinator(s)

Dr. Aseem Chandel
Mr. Anshul Kumar Mishra
Mr. Sachin Pachauri
Ms. Smriti Singh

Organizing Committee

Mr. Nikhil Kumar Chaudhary
Mr. Gaurav Verma
Mr. Shivam Yadav
Mr. Jayant Mani Tripathi
Ms. Priyanka

Student Convener(s)

Mr. Pranav Agarwal
Mr. Aman Shah

Student Organizing Committee

Ms. Sangya Singh
Mr. Abhishek Maurya
Mr. Nitin Rajan
Mr. Ankit Jayant
Ms. Riya Singh
Mr. Nishant Sharna
Mr. Shivam Kumar Upadhyay
Ms. Nehal Jayant
Mr. Avdhesh Kumar
Mr. Abhay Sharma
Ms. Vaishnavi Mishra
Mr. Avnish Kumar
Ms. Prerna Verma

Registration Form

Google Link:
https://forms.gle/wT3rFJkv6xrFWQRe7

QR Code:

Scan me

Contact Details

For any Queries/Details, feel free to contact the following: -

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