

About REC Ambedkar Nagar

Rajkiya Engineering College (R.E.C.), Ambedkar Nagar was established by the Government of Uttar Pradesh in 2010 and is affiliated to Dr. A. P. J. Abdul Kalam Technical University, Lucknow. It is running B.Tech. Programs in three disciplines – Information Technology (IT), Electrical Engineering (EE), and Civil Engineering (CE). These courses are approved by AICTE, New Delhi. The students of REC Ambedkar Nagar are extensively exposed to cross-cultural environment as candidates from various other State such as Jammu & Kashmir, Madhya Pradesh, Rajasthan etc. join REC for various undergraduate programs. REC Ambedkar Nagar is fully residential institution with four hostels for boys and one for girls.

The Institute is situated 3 Km away from the city (Akbarpur Bus Stand) on Tanda road near hawaipatti (Air Strip). It is well connected through road and rail network. The nearest airport is Babatpur (Varanasi) which is about 120 Km far from the Institute.



CHIEF PATRON

Prof. Vinay Kumar Pathak

Hon'ble Vice Chancellor, Dr. A. P. J. Abdul Kalam Technical University, Lucknow

PATRON

Dr. Akhilesh Kumar Mishra

Director, Rajkiya Engineering College (R.E.C.)
Ambedkar Nagar

CONVENOR

Dr. S. P. Singh

Associate Professor & Head, EED
REC Ambedkar Nagar

COORDINATOR (s)

Mr. Yudhishtir Pandey

Assistant Professor, EED
REC, Ambedkar Nagar

&

Dr. M. Aslam Husain

Assistant Professor, EED
REC, Ambedkar Nagar

ORGANIZING COMMITTEE

Mr. Vikas Patel	Dr. Puneet Joshi
Dr. Sanjay Agrawal	Mr. Lokesh Kumar Yadav
Dr. Arif Iqbal	Mr. Sonu Kumar
Mr. Shivendu Mishra	Dr. Amit Kumar Pandey
Mr. Ashish Kr Mishra	Dr. Shushant Chaturvedi
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Mr. Jaswant Singh	Mr. Vipin Patel
Mr. Niteesh K Singh	Mr. Kundan Kumar
Mr. Vivek Tiwari	Mr. Anurag Verma

One Week Faculty Development on

Essentials of Teaching-Learning Process & Research Methodology

February 04-08, 2019

Organized by



Department of Electrical Engineering
Rajkiya Engineering College Ambedkar Nagar

Sponsored by

TEQIP-3
Technical Education Quality Improvement Programme

TEQIP-III

A Unit of



MHRD, Govt. of India for Implementation of World
Bank Assisted Projects in Technical Education

About the Department

The department of Electrical Engineering at Rajkiya Engineering College Ambedkar Nagar offers a vibrant environment for undergraduate education in Electrical Engineering (Established in 2010). The Department of Electrical Engineering is actively engaged in teaching and research with modern laboratories and excellent members of faculty.

The under graduate programme provides the students with a strong background in the broad areas of Electrical Engineering namely, Power Electronics, Machines, control technology, electronics, and power & energy. The department has a very sound and young faculty strength, most of them have their Masters and Ph.D. degree from IITs, NITs, and Central Universities.



Course Outline

This one week faculty development programme on "Essentials of Teaching-Learning Process & Research Methodology" is especially designed for the technical college teachers, and researchers working in the field of technical education. This faculty development programme will enhance technical and professional skills of the participants with recent tools used in teaching-learning process and state-of-the-art technologies used in research and their industrial application.

Commitments expected from the participants

Participant understand that this workshop is of an integrated nature. Participant will attend it completely. Participant understand that attendance will be taken at each session. Participant will abide by the rules & regulations of the host institution. Participant understand that there is no holiday during the FDP.

The course contents of this programme are the followings:

- Modern teaching tools to engage learners.
- Matching the learners pace.
- Human values and mentoring students.
- Teaching and Learning Theories.
- Promoting soft-skills for industry readiness.
- Writing research papers for premier journals, projects for agencies like DST.
- Research paper writing tools: Mendeley, LaTeX.
- Information management skills.
- Ability to work autonomously.

TARGET PARTICIPANTS

The programme is recommended to technical teachers and research scholars who need the knowledge of such tools for their all-round academic development.

RESOURCE PERSONS

Resource Persons will be experts from the field of engineering and management education associated with esteemed institutes.

REGISTRATION

There is no Registration fee for the participants.

In case the sponsored participant(s) institute is covered under TEQIP III, the course Fess @ Rs. 5000/- +18% GST per participant will be charged. Also their boarding/ lodging will be on full payment basis. In addition, TA/ DA of teachers from such institutes will be born either by their own selves or by their sponsoring institute.

The boarding/lodging, TA/DA will not be provided.

The participants will have to make stay arrangements at their own during FDP. In-campus Hostel Accommodation may be provided free of cost but it will depend on the availability. Participants will have to pay for accommodation provided outside the campus.

Last Date for sending the registration form is **25-01-19**

Contact details:

Email: yudhishtir.pandey@gmail.com

Mob.: 09990385812; 09451663915

Participants register link: bit.ly/2NDeyCC

Registration Form

One Week Faculty Development Programme
on

**Essentials of Teaching-Learning
Process & Research Methodology**

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TEQIP-III

Full Name: _____

Designation, Department and Organization: _____

Email Address: _____

Correspondence Address: _____

Mobile number: _____

Accommodation[#] Required (Yes /No): _____

Whether a TEQIP network Institute: Yes / No

Signature of the Participant

Recommended/Not Recommended

Signature and Seal

Head of the Department/Institution