

## Resource Persons

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MANIT, Bhopal
2. Dr. Murtaza Abbas Rizvi  
NITTTR, Bhopal
3. Prof. Jaswant Singh,  
RMLAU, Ayodhya
4. Prof. Neeru Adlakha  
SVNIT, Surat
5. Prof. S. S. MISHRA  
RMLAU, Ayodhya
6. Prof. Rajeev Kumar Upadhyay  
Director, HCST, Farah
7. Prof. B. K. Pandey  
MMMUT, Gorakhpur
8. Prof. R. K. Shukla  
HBTU, Kanpur
9. Prof. Rajeeva Gaur  
RMLAU, Ayodhya
10. Prof. Raj Kumar  
RMLAU, Ayodhya
11. Prof. S. N. Shukla  
RMLAU, Ayodhya
12. Prof. K. K. Verma  
RMLAU, Ayodhya
13. Dr. Priyanka Kaushal  
CEC, Landran
14. Dr. A. K. Sharma  
REC, Mainpuri

## Organizing Committee

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Lucknow

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Engineering College,  
Mainpuri

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APSH

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Dr. Pinki Negi Bora Assistant Professor, APSH  
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## Advisory Committee

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Prof. A. K. Katiyar Professor , APSH, IET, Lucknow  
Prof. V. S. Chandel Professor & Head, APSH, REC(Abn)  
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Dr. A. L. Pathak Associate Professor & Head, BND  
Dr. S. K. Mishra Assistant Professor, Physics,IIT(BHU)  
Mr. Baljeet Yadav Assistant Professor, CED

### Contact Details

#### Dr. M. N. Shukla

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Dr. A.P.J. Abdul Kalam Technical  
University Lucknow, Sponsored

One week online

Faculty Development Program

on

**Institutional Enrichment  
vis-à-vis Skill Development**

**November 24 - 28, 2020**



Organised by

**Department of Applied Sciences &  
Humanities  
Rajkiya Engineering College  
Agra Road, Mainpuri- 205119**

## 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 with single branch Civil Engineering with annual intake of Sixty (60) students running at Harcourt Butler Technological University, Kanpur (formerly known as HBTI, Kanpur). In 2016 two more branches have been added namely, Electrical Engineering and Mechanical Engineering with annual intake of Sixty (60) in each branch. The college is affiliated to Dr. A. P. J. Abdul Kalam Technical University, Lucknow (Formerly Uttar Pradesh Technical University, Lucknow) and approved by AICTE, New Delhi. The college, currently have four academic departments namely Applied Sciences and Humanities, Electrical Engineering, Civil Engineering and Mechanical Engineering. All faculty members are from institutions of national importance and other prestigious Universities.

## About the Department

The Department of Applied Sciences and Humanities teaches and promotes practical aspects of Applied Sciences and Humanities to build a solid foundation as part of the Engineering Education. The department prepares students for core engineering branches by educating them the basic sciences of Physics, Chemistry and Mathematics in the first year. "Human Values" and "Professional Ethics" are two Humanities subjects that strengthen the civic sense and ethics of the students. Environmental studies make our students stewards of the environment that sustains us, our families and communities now and in the future.

## Aim and Scope of the FDP

One week FDP on 'Institutional Enrichment vis-à-vis Skill Development' is scheduled to be held during Nov 24 – 28, 2020. Skills are a key to the growing economy, expanding businesses and competitive advantage. The FDP focuses on skill-building, understanding leadership, teamwork and networking through interdisciplinary, interactive, and innovative approaches. Activities include a professional development series, sessions with public health leaders, and networking events. The FDP provides opportunities to interact with experts/trainers who are institution builders and contributing through approaches like synergy, collaboration, interdisciplinary research, policymaking to create a cohesive strategy for change.

## Topics to be Covered

- Teamwork
- Negotiation and Persuasion.
- Problem Solving Criteria
- Leadership
- Organisation( Institute Building)
- Perseverance and Motivation
- Ability to Work Under Pressure.
- How to Build Confidence.

## Registration

This FDP is open to faculty members from the affiliated institutes of AKTU, Lucknow.

### Registration Fee:

No course fee for the programme.

### How to Register

Registration Link:

<https://forms.gle/5AZCBCkfjLxXPkNq8>

For further FDP related updates join telegram group via link

<https://t.me/joinchat/STBgqBjzYIK7FGcxY9sRSg>

**Last date of registration: Nov 22, 2020**

## Important Instructions

- Last date to intimate the confirmation of the participation through e-mail is Nov 23, 2020. Please check your email regularly.
- E-certificate shall be issued to those participants who attend the program with minimum 80% attendance and score minimum 60% marks in the test.