

About the Institute:



Mewat Engineering College (Waqf) is a unique venture of Haryana Waqf Board, Government of Haryana, in district Nuh, Mewat to impart quality higher technical education to the students of all sections of society. It was started in the year 2010-11 with four streams, ME, EEE, CSE and ECE leading to B Tech degree course. Seeing the success and great demand, a new stream of Civil Engineering was started during session 2011-12. It has been approved by All India Council for Technical Education (AICTE), New Delhi & Directorate of Technical Education, Haryana and affiliated to Maharishi Dayanand University (MDU), Rohtak, Haryana. It has been granted the status of Minority Institution by the Government of Haryana. However open to all communities.

HAREDA

Haryana Government has set up Haryana Renewable Energy Development Agency (HAREDA) in May, 1997. It is acting as a nodal agency to implement the various centrally and state sponsored schemes/projects in the area of renewable energy in the State. It is responsible for formulating policies and programmes necessary for popularizing the applications of various non - conventional and renewable sources of energy in the State.

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Sh. Mohammad Shayin, IAS
Chief Executive Officer, HWB

Patron

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Director, Mewat Engineering College (Waqf)
Sh. Imtiyaz Khizar, Administrative Officer, HWB.

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Scope of the Conference

The primary scope of the National Conference on Recent Trends in Renewable Energy and Advancement in Engineering & Technology (RTREAET-2020) is to bring professional engineers, academicians and researchers of matching interests on a common platform to share novel ideas, experiences, and knowledge in different fields of Science and Engineering Technology.

Call for Papers

Original and unpublished research papers are invited related to following sub-themes of the conference, but not limited to:

- Renewable Energy sources
- Smart grid, sensors, instrumentation, artificial intelligence and IoT aspects
- Energy and environmental aspects
- Design, modeling and simulation aspects
- Signal Processing and Communication
- Controller based Engineering and Technology
- Industrial and production aspects
- Computational Methods for Engineering and Technology
- VLSI and Nano Electronics
- Digital System Design
- Mathematical modeling and computational analysis
- Applied Science and Engineering
- Machine Design Thinking
- Image processing and Cloud computing based Applications
- Physics, Chemistry and Biosciences

Paper Submission

Instructions for submission:

1. The submission email: rtreaet2020@gmail.com
2. Authors must use the IEEE template.
3. Paper must be within 4 to 10 pages only.
4. Plagiarism should be less than 10% without reference

Important Dates

Last date of paper submission	15.8.2020
Acceptance notification	21.8.2020
Camera ready paper	22.8.2020
Registration	22.8.2020

Publication

All accepted papers will be published in proceedings subject to the condition that at least one author must register and present the accepted paper during the conference.

Note: Papers will be published in Scopus indexed journal/UGC care list journal with extra fee as per norms of journal rule.

Registration Fee for Authors (With Paper)

Indian Delegates: **500 INR**

Bank charges have to be paid by authors only. Registration Fee includes entry to all sessions and soft copy of conference proceedings and certificates.

Bank Account Details

Account Name: Mewat Engineering College Wakf
SBI Acc. No.: 31204660546
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National Conference (Online)

On

**Recent Trends in Renewable Energy and
Advancement in Engineering & Technology,
RTREAET-2020**

(1st – 2nd September 2020)

Sponsored by



Department of New & Renewable Energy
Government of Haryana

Organized by



**Department of Electrical & Electronics Engineering
(EEE) &
Department of Electronics and Communication
Engineering (ECE),
Mewat Engineering College, Nuh, Haryana, India.**

Venue:

**Mewat Engineering College (Waqf), Palla, Nuh,
Mewat, Haryana**

**Conference details at website:
www.mecw.ac.in**

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National Conference (Online)

on

**Recent Trends in Renewable Energy and
Advancement in Engineering & Technology
(RTREAET-2020)**

September 1st & 2nd, 2020

Registration Form

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