# SHRI RAM MURTI SMARAK

**COLLEGE OF ENGINEERING & TECHNOLOGY** 

**BAREILLY (U.P.)** 



# **CALL FOR POSTERS IN**

# **NATIONAL SEMINAR ON**

# **GREEN ENERGY TECHNOLOGIES : CHALLENGES & SOLUTIONS (GETCS - 2023)**

In Association with



# THE INSTITUTION OF ENGINEERS (INDIA)

13<sup>th</sup> - 14<sup>th</sup> October, 2023

## **OBJECTIVES OF SEMINAR**

- To provide an opportunity for academia and researchers to gain insights into recent trends in Green Energy Technologies.
- To address the challenges in the efficient design of systems to maximize the efficiency and minimize the carbon footprint.
- To discuss the wind and solar integration, modeling of hybrid renewable energy systems etc.
- To explore manufacturing & materials domain in Sustainable & Green Energy technologies.
- To have deliberations on related technologies such as smart grid, electric vehicles, intelligent transportation etc.

## **Organizing Committee**

#### **CHIEF PATRON**

Shri Dev Murti

## **PATRON**

Mr. Aditya Murti

Er. Subhash Mehra **SEMINAR CHAIR** 

Prof. (Dr.) Prabhakar Gupta

#### **CONVENER**

Dr. Ravindra Kumar

Dr. Rajesh Tyagi

Er. Nazia Parveen

#### **CO-CONVENER**

Dr. Shailendra Deva

#### **ORGANIZING SECRETARY**

Dr. Satya Dev (9359319936)

### **FACULTY CO-ORDINATOR**

Er. Dhiraj Bajpai (9932527358) **Er. Vivek Yadav** (7895680351)

Er. Rajesh Kumar (7017604933)

# **Important Dates**

## **Online registration starts:**

05<sup>th</sup> October, 2023

**Last date of registration:** 

10<sup>th</sup> October, 2023 **Poster submission deadline:** 

**08<sup>th</sup> October, 2023** 

**Poster acceptance notification:** 

09<sup>th</sup> October, 2023

**Seminar Dates:** 

13<sup>th</sup> & 14<sup>th</sup> October, 2023

## THEMES FOR THE **POSTER PRESENTATION**

- Renewable Energy Sources
- **Energy Efficiency and** Conservation
- Sustainable Energy Policy and Economics
- **Technological Innovations**
- **Energy Storage Solutions**
- **Green Transportation**
- **Environmental Impact and** Conservation
- **Case Studies and Success** Stories in green energy

## **REGISTRATION PROCESS**

Registration can be done by filling the Google form & registration fee (applicable for poster presentation) can be paid by scanning the QR Code or by UPI.

**Registration Form Link:** https://forms.gle/DYUmXBTpU8iNh7Qt7

**Registration Fee for Seminar : NIL** 

**Registration Fee for Poster Presentation** per participant: ₹100/-

> **Online Payment Mode** for Poster Presentation: 9359319936@upi



**Jointly Organized By:** 

## DEPARTMENT OF MECHANICAL ENGG., ELECTRONICS & COMMUNICATION ENGG. AND ELECTRICAL & ELECTRONICS ENGG.

Ram Murti Puram, 13 Km. Bareilly-Nainital Road,

Bareilly - 243202 (U.P.) India Phone: 0581-2582246/49

**Student Co-ordinators for Poster Presentation:** 

- 1. Aditya Pal (ME-2020) Mobile: **6386822804**
- 2. Divyanshu Singh Chauhan (ME-2021) Mobile: 99568 65603

Registration Link: https://forms.gle/DYUmXBTpU8iNh7Qt7









