



***One-week Training & Faculty
Development Programme (TFDP)***
On
***“Network Advancements, Issues
and Practices for Sustainable Green
Energy Distribution System”***
From 22nd to 26th July 2024



न हि ज्ञानेन सदृशं पवित्रमिह विद्यते

Organized by
Department of Electrical Engineering
***Ghani Khan Choudhury Institute of
Engineering & Technology***

A Centrally Funded Technical Institute (CFTI) under
Ministry of Education, Govt. of India

Narayanpur, Malda- 732141
West Bengal, India

<https://www.gkci.ac.in/departement/ee>



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Patron

Prof. Siby John
Hon'ble Director, GKCIET, Malda

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Technical Support

Md. Mehbub Alam, STA, EE Dept.
Mr. Ayan Banik, TA, EE Dept.
Mr. Amit Koley, TA, EE Dept.

ABOUT THE EVENT

This TFDP aims to enhance participants' knowledge and skills in the realm of sustainable green energy. This programme focuses on advanced network technologies, contemporary issues, and best practices for efficient energy distribution. It will provide a platform for students, researchers, faculty and professionals to engage with experts, promoting innovative solutions for sustainable green energy management and fostering academic and professional growth in this critical field.

ABOUT THE DEPARTMENT

Electrical Engineering is one of the core engineering disciplines, primarily deals with the study and practice of Electrical Power Generation, Transmission and Distribution but has manifested extensively in the control of Electrical Power in the last century. Application of Electrical Engineering encompasses almost all the engineering industry such as transportation, metallurgy, process control, etc apart from electrification. In 2010, the institute started offering B.Tech and Diploma in Modular Pattern in Electrical Engineering. In 2014, the B.Tech programme in Electrical Engineering obtained the affiliation from Maulana Abul Kalam Azad University of Technology (Formerly WBUT) and the Diploma in Electrical Engineering obtained its affiliation from West Bengal State Council of Technical and Vocational Education and Skill Development (WBSCTVESD). All the programmes of the department is approved by All India Council of Technical Education (AICTE). There is great employment prospects for Electrical Engineers in government and public sectors like the NTPC, railways, municipalities/urban local bodies, Defence, CPWD/PWD, SETCL and DCL and different medium and large scale industry.

RESOURCE PERSONS

Experts from Industry and Academic Institute

Registration

- There is no registration fee for the programme
- Link: <https://forms.gle/iajzctVEnSLDYc738>
- Seats are limited. Application will be confirmed on first cum first serve basis
- No accommodation, TA & DA will be provided for participants.

Contact Person:

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