

About the Short Term Course (STC)

The STC is intended to provide participants with a comprehensive understanding of a variety of AI/ML-based issues in electrical energy systems and to enhance their ability to use advanced tools and techniques to measure power system parameters. Understanding cybersecurity, power system operation and application, and microgrid application on renewable energy sources are all part of the STC.

In essence, the course aims to provide a comprehensive understanding of the power quality implications of the shift towards cleaner energy and efficient motor control, and to equip participants with the knowledge of how to diagnose, analyze, and resolve the associated challenges to ensure a stable and efficient power grid.

Therefore, this STC on would be a timely and relevant educational offering, equipping participants with the knowledge and skills necessary to address the evolving power quality landscape.

DREAM INSTITUTE OF TECHNOLOGY

Important Dates:

FDP Registration Starts: **06th Oct, 2025**

Last Date of Registration: **23rd Nov, 2025**

FDP Dates: **25 to 29 Nov, 2025**



UG PROGRAM OFFERED BY
ELECTRICAL ENGINEERING
DEPARTMENT IS
ACCREDITED BY NBA

Contact Us



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(033)-24980376



Email:
dream_institute_of_technology@hotmail.com



Address:
Thakurpukur, Samali, B.H Road,
Kolkata - 700104, West Bengal, India.

About Us

ABOUT THE INSTITUTE

Established in 2006, the Dream Institute of Technology, Kolkata, is a premier engineering college affiliated with MAKAUT and approved by AICTE. It offers accredited courses and committed towards holistic development of a student. It nurtures skilled professionals through dedicated faculty, modern facilities, and a focus on ethics. With advanced labs and resources, DIT ensures a vibrant learning experience, reflecting its commitment to excellence.

ABOUT THE DEPARTMENT

Since 2006, we've empowered aspiring electrical engineers through innovation and academic excellence. Our experienced faculty ensures a practical approach, preparing graduates for success. With cutting-edge labs and NBA accreditation, we shape future-ready professionals.



Website:
www.dreaminstituteonline.com

FIVE DAY ONLINE MODE SHORT TERM COURSE (STC)

25th - 29th November 2025

CHALLENGES AND SOLUTIONS FOR POWER QUALITY IN MODERN POWER ELECTRONICS DRIVEN POWER SYSTEM



ORGANISED BY:
DEPARTMENT OF ELECTRICAL ENGG.
DREAM INSTITUTE OF TECHNOLOGY



Committee

Patron

Ms. Susmita Sarkar

Chairperson, DIT

Prof.(Dr.) Dipankar Sarkar

Principal, DIT

Organizing Committee

Mr. Sushovan Roy

Assistant Professor, EE
& Convener

Dr. Abhishek Bagchi

Assistant Professor, EE
& Coordinator

Mr. Aritra Dey

Assistant Professor, EE

Mr. Sayak Sarkar

Assistant Professor, EE

Advisory Committee

Dr. Bivas Roy

Associate Professor, HOD

Mrs. Payel Bhattacharya

Assistant Professor, EE

Dr. Asmita Poddar

Assistant Professor, EE

Mr. Sheikh Jellar Rehman

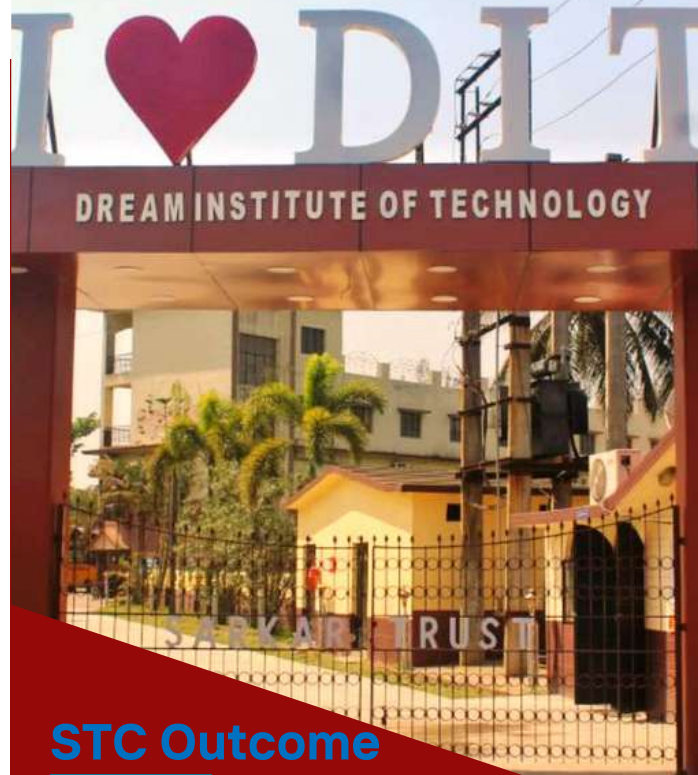
Assistant Professor, EE

Mr. Pratik Sarkar

Assistant Professor, EE

Mr. Arindam Mondal

Assistant Professor, EE

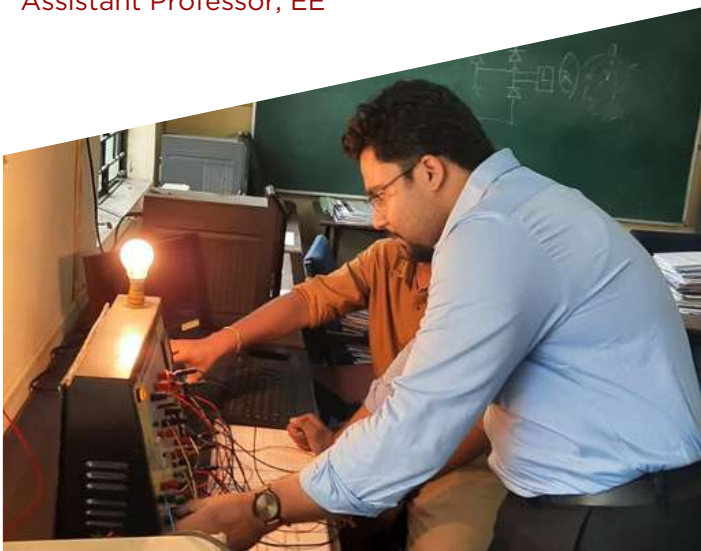


STC Outcome

This short term course aims to equip participants with a comprehensive understanding of power quality issues arising from the increasing integration of renewable energy sources and power electronic drives in modern power systems. participants will be able to,

- Identify and analyze the major power quality problems introduced by renewable energy systems and power electronic drives.
- Understand the fundamental concepts and standards related to power quality and grid codes relevant to renewable energy integration.
- Evaluate the impact of power quality disturbances on sensitive equipment, power system stability, and overall grid performance.
- Discuss the challenges and opportunities associated with maintaining power quality in future power grids with high penetration of renewable energy and power electronic loads.

This short-term course will provide participants with the necessary knowledge and skills to understand, analyze, and address power quality challenges in the evolving landscape of power systems dominated by renewable energy and power electronic drives.



Eligibility

Faculties from AICTE-recognised polytechnics, Engineering colleges/institutions; UG/PG students, Ph.D. scholars, researchers, Industry delegates from public/private organizations with minimum qualification of Bachelor's Degree in any branch of Engineering/ or its equivalent.

Registration Details

Registration Fee:

Rs. NIL (for In house participants)

Rs. 100/- (for participants from other institute)

Register Online through the below link or QR code:

Online Registration Link

<https://forms.gle/fsSfbGa7xys6azq19>

Scan Here for
Registration



Bank Account Details

Bank Name and Address:

Union Bank of India. New Alipore Branch, Kolkata



UPI ID: sushovan.eehod-2@okaxis

IFS Code: UBIN0906492

A/C Name: Sushovan Roy

A/C No: 064922010000040

QR Code for
UPI Payment

Point of Contact

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Mr. Sushovan Roy **+91-8250595440**

official mail-id for STC: dit.eestc@gmail.com

Note: Certificates will be issued only to the registered participants with a minimum of 70% marks on the assessment and 80% attendance throughout the program.



Key Resource Persons



Dr. Ritula Thakur

Associate Professor, EE
NITTTR Chandigarh



Dr. G.A. Rathy

Professor & Head, EEE
NITTTR Chennai



Dr. Shimi S.L.

Professor, Electrical Power System
Indian Naval Academy(INA)



Dr. Kumari Namrata

Associate Professor, EE
NIT Jamshedpur



Dr. Sreenu Sreekumar

Assistant Professor, EE
NIT Silchar



Dr. Avik Bhattacharya

Associate Professor, EE
IIT Roorkee



Dr. Kuntal Bhattacharjee

Associate Professor, EE
Nirma University



Dr. Vivek Shrivastava

Professor & Dean, EE
NIT Uttrakhand



Dr. Dipu Sarkar

Associate Professor, EE
NIT Nagaland



Dr. Awadhesh Kumar

Associate Professor, EE
MMMUT Gorakhpur



STC REPORT

FIVE DAYS ONLINE MODE SHORT TERM COURSE (STC) ON

TOPIC:

“CHALLENGES AND SOLUTIONS FOR POWER QUALITY IN MODERN POWER ELECTRONICS DRIVEN POWER SYSTEM” (PQPEPS - 2025)

ORGANIZED BY

DEPARTMENT OF ELECTRICAL ENGINEERING

(UG PROGRAM ACCREDITED BY NBA)

DREAM INSTITUTE OF TECHNOLOGY, KOLKATA WEST BENGAL, INDIA

During

NOVEMBER 25TH TO 29TH 2025

**Five Days Short Term Course
(Online Mode)**

On

**Challenges and Solutions for Power Quality in
Modern Power Electronics driven Power System**



**Department of
Electrical Engineering**
(UG Program Accredited by NBA)

From 25th to 29th November 2025

 Online Platform: Google Meet



Five Days Short Term Course (Online Mode)

On

Challenges and Solutions for Power Quality in Modern Power Electronics driven Power System

Department of Electrical Engineering(UG Program Accredited by NBA)

From 25th to 29th November 2025

Chief Patron



Susmita Sarkar
Hon'ble Chairperson
Dream Institute of Technology

Convener



Mr. Sushovan Roy
Asst. Prof., Dept. of EE
Dream Institute of Technology

Eminent Speakers



Dr. Avik Bhattacharya
Asso. Prof., Dept. of EE
IIT Kharagpur



Dr. Awadhesh Kumar
Asso. Prof., Dept. of EE
MMUT Gorakhpur



Dr. Kuntal Bhattacharjee
Asso. Prof., Dept. of EE
Nirma University



Dr. Vivek Shrivastava
Professor & Dean, Dept. of EE
NIT Uttarakhand



Dr. Kumari Namrata
Asso. Prof., Dept. of EE
NIT Jamshedpur



Dr. Sreenu Sreekumar
Asst. Prof., Dept. of EE
NIT Silchar

Coordinators



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Hon'ble Principal
Dream Institute of Technology



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Asst. Prof., Dept. of EE
Dream Institute of Technology



Mr. Aritra Dey
Asst. Prof., Dept. of EE
Dream Institute of Technology



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Asso. Prof., Dept. of EE
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Dr. G.A. Rathy
Professor & Head, Dept. of EEE
NITTTR Chennai



Dr. Shimi S.L.
Professor, Dept. of Electrical Power System
Indian Naval Academy, Kerala



Dr. Dipu Sarkar
Asso. Prof., Dept. of EE
NIT Nagaland

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Key Resource Persons



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NITTTR Chandigarh



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Assistant Professor, EE
NIT Silchar



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Associate Professor, EE
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Dr. Kuntal Bhattacharjee
Associate Professor, EE
Nirma University



Dr. Vivek Shrivastava
Professor & Dean, EE
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Dr. Dipu Sarkar
Associate Professor, EE
NIT Nagaland



Dr. Awadhesh Kumar
Associate Professor, EE
MMUT Gorakhpur



"Challenges and Solutions for Power Quality in Modern Power Electronics Driven Power System"

Organized by

Department of Electrical Engineering (NBA Accredited)



Dream Institute of Technology
(A Unit of Sarkar Trust)

Dream Institute of Technology, Kolkata is a premier MAKAUT-affiliated institute offering AICTE approved Courses like B.Tech. (CE,ME,EE,CSE ECE) and M.Tech.(Power Electronics & Drives, VLSI & Microelectronics) programs, with NBA-accredited courses in Electrical Engineering known for academic excellence and modern infrastructure.

**Duration:** 25th – 29th November 2025 (5 Days)**Target Audience:** Faculty Members | PhD/Research Scholars | UG & PG Students | Industry Delegates

Objectives

- Analyze the Impact of Power Quality Issues on Power System Performance.
- Explore Mitigation Strategies and Control Techniques.
- Familiarize with PQ Monitoring and Measurement Techniques.
- Identify PQ Challenges in Power Electronics-Driven Power Systems.
- Future Research Directions for Power Systems.

Key Focus Areas

- Power Quality Problems in renewable Energy System.
- Power Quality standards and grid codes.
- Smart Grid & Micro grid; Concepts of grid
- Power System stability, and overall grid performance.
- Power Quality in future power grids and power electronic loads.
- Power Quality challenges the evolving landscape of power systems dominated by renewable energy and power electronic drives.

Chief Patrons



Ms. Susmita Sarkar
Hon'ble Chairperson
Dream Institute of Technology



Prof. Dipankar Sarkar
Hon'ble Principal
Dream Institute of Technology



Dr. Avik Bhattacharya
Asso. Prof. EE IIT Roorkee



Dr. Awadhesh Kumar
Asso. Prof. EE MMMUT Gorakhpur



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Asso. Prof. EE NITTTR Chandigarh



Dr. Vivek Shrivastava
Prof. & Dean EE NIT Uttarakhand



Dr. Kuntal Bhattacharjee
Asso. Prof. EE Nirma University



Dr. Sreenu Sreekumar
Asst. Prof. EE NIT Silchar



Dr. G.A.Rathy
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Dr. Dipu Sarkar
Asso. Prof. EE NIT Nagaland



Dr. Shimi S.L.
Professor Indian Naval Academy (INA)



Dr. Kumari Namrata
Asso. Prof. EE NIT Jamshedpur

Organizing Committee Members



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Scan QR for Registration

Or

Fill Google form for Registration

<https://forms.gle/XR6AWxYi5yNLYEFg8>


Registration Starts: 06-10-2025
Registration End: 23-11-2025

Contact Us:
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FIVE DAYS ONLINE MODE SHORT TERM COURSE (STC)

On

“Challenges and Solutions for Power Quality in Modern Power Electronics Driven Power System”

From: November 25th – 29th, 2025

**Organized By: Department of Electrical Engineering, Dream Institute of Technology
(UG Program Accredited by NBA)**



PROGRAM SCHEDULE

Date	Day	Timing	Program Outline	Photo	Session Chair
25.11.2025	Inaugural Session	10.30 AM – 10.35 AM	Inauguration & Lighting of Lamp Mrs. Payel Bhattacharya Asst. Prof. EE		Dr. Abhishek Bagchi [Coordinator]
		10.35 AM – 10.40 AM	Introductory Talk by Mr. Sushovan Roy, Convener-STC		
		10.40 AM – 10.45 AM	Guest of Honour Dr. Bivas Roy, HOD, Dept. of EE, DIT		Mr. Aritra Dey [Co-coordinator]
		10.45 AM – 10.50 AM	Guidelines of STC Dr. Abhishek Bagchi, Coordinator – STC		Mr. Sushovan Roy [Convener]
		10.50 AM -10.55 AM	Vote of Thanks Mr. Sayak Sarkar, Member-STC		Mr. Aritra Dey [Co-coordinator]
	TS-1	11 AM – 12.30 PM	Dr. Kumari Namrata [NIT Jamshedpur] <u>Title of Talk:</u> “Estimation of Solar Radiation and its Impact on Transition to Green Energy”		Dr. Abhishek Bagchi [Coordinator]
	TS-2	2 PM – 3.30 PM	Dr. Shimi S.L. [Indian Naval Academy, Kerala] <u>Title of Talk:</u> “Measurement based Power Quality study of Grid Integrated EV and DGs”		Mr. Aritra Dey [Co-coordinator]
26.11.2025	TS-3	11 AM – 12.30 PM	Dr. Ritula Thakur [NITTTR Chandigarh] <u>Title of Talk:</u> “Power Quality Issues in Grid Connected Electric Vehicles”		Dr. Abhishek Bagchi [Coordinator]
	TS-4	2 PM – 3.30 PM	Dr. Vivek Shrivastava [NIT Uttarakhand] <u>Title of Talk:</u> “Combined FMECA and FTA Approaches for Reliability Enhancement in Power Electronics-Driven Smart Grids”		Mr. Aritra Dey [Co-coordinator]
27.11.2025	TS-5	11 AM – 12.30 PM	Dr. Avik Bhattacharya [IIT Roorkee] <u>Title of Talk:</u> “Design Considerations for Power Quality Improvement in Converter-Fed Power Systems”		Dr. Abhishek Bagchi [Coordinator]
	TS-6	2 PM – 3.30 PM	Dr. G.A. Rathy [NITTTR Chennai] <u>Title of Talk:</u> “Role of Power Converters in Electric Vehicles”		Mr. Aritra Dey [Co-coordinator]

Date	Day	Timing	Program Outline	Photo	Session Chair
28.11.2025	TS-7	11 AM – 12.30 PM	Dr. Awadhesh Kumar [MMMUT Gorakhpur] <u>Title of Talk:</u> “Control Schemes in Electric Vehicles”		Dr. Abhishek Bagchi [Coordinator]
	TS-8	2 PM – 3.30 PM	Dr. Dipu Sarkar [NIT Nagaland] <u>Title of Talk:</u> “Steady-State Security Prediction via Machine Learning for Distribution Feeder Reconfiguration Deployment”		Mr. Aritra Dey [Co-coordinator]
29.11.2025	TS-9	11 AM – 12.30 PM	Dr. Sreenu Sreekumar [NIT Silchar] <u>Title of Talk:</u> “Importance of forecasting in mitigating Power Imbalance”		Dr. Abhishek Bagchi [Coordinator]
	TS-10	2 PM – 3.30 PM	Dr. Kuntal Bhattacharjee [Nirma University] <u>Title of Talk:</u> “Recent Optimization Techniques and Their Applications in Power Systems”		Mr. Aritra Dey [Co-coordinator]
	3.30 PM – 4.30 PM		Feedback, Assessment & Valedictory Sessions Mr. Sushovan Roy [Convener - STC]		Mrs. Payel Bhattacharya [Asst. Prof. EE]

DETAILED PROGRAM REPORT

Title of STC: **“Challenges and Solutions for Power Quality in Modern Power Electronics Driven Power System”**

Registration Link (Internal Participants): <https://forms.gle/1jyKGqbKQFTXWi1Q8>

Registration Link (External Participants): <https://forms.gle/fsSfbGa7xys6azq19>

Registration Date: **From 6th October 2024 to 23rd November 2025 upto 11.59 PM**

Online Platform: **Google Meet (Google Workspace Business Plus)**

Joining Link for the Event: <https://meet.google.com/qjq-ggsv-jrr>

WhatsApp Joining Link: <https://chat.whatsapp.com/DSuunyQHNRJDiiRMTIJooP>

RESOURCE PERSON LIST

Sl. No.	Speaker Name	Designation & Dept.	Affiliation	Topic of Presentation
01	Dr. Ritula Thakur	Associate Professor, EE	NITTTR, Chandigarh, India.	“Power Quality Issues in Grid Connected Electric Vehicles”
02	Dr. G.A. Rathy	Professor & Head, EEE	NITTTR, Chennai, India.	“Role of Power Converters in Electric Vehicles”
03	Dr. Sreenu Sreekumar	Assistant Professor, EE	NIT Silchar, India.	“Importance of forecasting in mitigating Power Imbalance”
04	Dr. Kumari Namrata	Associate Professor, EE	NIT Jamshedpur, India.	“Estimation of Solar Radiation and its Impact on Transition to Green Energy”
05	Dr. Shimi S.L.	Professor, Electrical Power System	Indian Naval Academy (INA), Kerala, India.	“Measurement based Power Quality study of Grid Integrated EV and DGs”
06	Dr. Avik Bhattacharya	Associate Professor, EE	IIT Roorkee, India.	“Design Considerations for Power Quality Improvement in Converter-Fed Power Systems”
07	Dr. Kuntal Bhattacharjee	Associate Professor, EE	Institute of Technology, Nirma University, Gujrat, India.	“Recent Optimization Techniques and Their Applications in Power Systems”
08	Dr. Awadhesh Kumar	Associate Professor, EE	MMMUT, Gorakhpur India.	“Control Schemes in Electric Vehicles”
09	Dr. Dipu Sarkar	Associate Professor, EE	NIT Nagaland, India.	“Steady-State Security Prediction via Machine Learning for Distribution Feeder Reconfiguration Deployment”
10	Dr. Vivek Shrivastava	Professor & Dean, EE	NIT Uttarakhand, Srinagar, India.	“Combined FMECA and FTA Approaches for Reliability Enhancement in Power Electronics-Driven Smart Grids”

Total Registration Received (Consider only Paid Candidates): **260 Nos.**

Non-Paid Candidates: **05 Nos.**

Google form not filled up: 03 Nos.

Google Sheet Link (For Outside Participants):

<https://docs.google.com/spreadsheets/d/1m1KDLLfLdbbWXTtoJnvwoTCDQWvbjaYZmQszg6fCiAo/edit?resourcekey=&gid=1321117242#gid=1321117242>

Google Sheet Link (For Internal Participants):

https://docs.google.com/spreadsheets/d/1uV5m194mIhsK_32rMqjsFg2l-85vKI-duuHOHjpAE_Q/edit?usp=sharing

Internal Participants (Dream Institute of Technology Faculty, Students & others): **8 Nos.**

External Participants (State of West Bengal): **39 Nos.**

(State of others): **221 Nos.**

(Professor: **10 Nos.**, Asso. Professor: **44 Nos.**, Asst. Professor: **126 Nos.**, Lecturer: **29 Nos.**, UG Students: **27 Nos.**, PG Scholar: **06 Nos.**, Industry Delegates: **02 Nos.**, PhD/Research Scholars: **16 Nos.**)

Registration Fees (For Inhouse Participants): NIL

(For Outside participants): **Rs. 100/- (via UPI Mode/QR)**

UPI-Id: sushovan.eehod-2@okaxis

ABOUT THE STC (PQPEPS -2025)

The Department of Electrical Engineering, Dream Institute of Technology is organizing Five days Online Mode Short Term Course on “**Challenges and Solutions for Power Quality in Modern Power Electronics Driven Power System (CSPQPEPS-2025)**”. The Course is designed for AICTE approved Faculty Members (Polytechnics, Engineering Colleges/Institutions), Industry Delegates from public/private organizations with minimum qualification of Bachelor’s Degree in any branch of Engineering/ or its equivalent, UG & PG students, Ph.D./Research Scholars and Industry delegates. The course has been designed to cover theoretical concepts in the areas of *Power Systems, Power Quality, Power electronics driven advanced power system, AI based cyber physical systems & design of switching converters* etc. along with the tools and simulators useful for the participants for their Training, different Projects and Research Work etc.

CONTENTS OF THE COURSE

The Course provides in-depth coverage on possibly few of the following areas:

- **Introduction to Power Quality Issues.**
- **Impact of Power Electronics on Power Quality**
- **Measurement and Monitoring Techniques to detect and quantify power quality events.**
- **Mitigation Strategies and Solutions to improve power quality**
- **Role of Standards and Grid Codes governing power quality in grid-connected systems.**
- **Smart Grid and Renewable Integration Challenges in power systems.**



**DEPARTMENT OF ELECTRICAL ENGINEERING
DREAM INSTITUTE OF TECHNOLOGY, KOLKATA**

ONLINE STC

On

**“CHALLENGES AND SOLUTIONS FOR POWER QUALITY IN MODERN POWER
ELECTRONICS DRIVEN POWER SYSTEM
(PQPEPS - 2025)”**

(25th to 29th November, 2025) Organized by EED, DIT, Kolkata

INAUGURAL SESSION

(Minute to Minute Program)

Sl. No.	Timings	Activities
1	10.30 AM – 10.35 AM	Inauguration & Lighting of Lamp Mrs. Payel Bhattacharya [Assistant Professor] Dept. of Electrical Engineering DIT, Kolkata, India
2	10.35 AM – 10.40 AM	Introductory Talk by Mr. Sushovan Roy [Assistant Professor & Convener-STC] Dept. of Electrical Engineering DIT, Kolkata, India
3	10.40 AM – 10.45 AM	Guest of Honour Dr. Bivas Roy [Associate Professor & HOD] Dept. of Electrical Engineering DIT, Kolkata, India
4	10.45 AM – 10.50 AM	Guidelines of FDP Dr. Abhishek Bagchi [Assistant Professor & Coordinator – STC] Dept. of Electrical Engineering DIT, Kolkata, India
5	10.50 AM -10.55 AM	Vote of Thanks Mr. Sayak Sarkar [Assistant Professor & Member-STC] Dept. of Electrical Engineering DIT, Kolkata, India

Google meet Link for Inaugural Session: <https://meet.google.com/qjq-ggsv-jrr>

[Join Google Meet Meeting](#)

Organizing Team, PQPEPS- 2025

LIST OF APPROVED PARTICIPANTS (INHOUSE)

Sr. No.	Participant Name	Designation	Organization Name	Email-Id
1	Mr. Sk Sabir	Assistant Professor	Dream Institute of Technology	sksabir35@gmail.com
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7	Mr. Arindam Mondal	Assistant Professor	Dream Institute of Technology	arirox007@gmail.com
8	Mr. Subhadeep Paul	PG Student	Dream Institute of Technology	subhadeep paul93@gmail.com

Google Drive link for Payment Receipts: <https://drive.google.com/drive/folders/1f2z4Pm0LZfAv69eUMB71uxXzR3LoEKe4?usp=sharing>

Google Drive link for Participants Details: <https://drive.google.com/drive/folders/1wcQ2OQa2Kr9kBRMiu9UQtq4eHxKzcyxh?usp=sharing>

Google Drive link for Event Information: https://drive.google.com/drive/folders/1wkzsDHPP8RuQG3nDBnmXyWfV_RVQMYZ4?usp=sharing

Google Drive Link for STC Report: https://drive.google.com/drive/folders/1_BQ3QQ0jAnGIKFFnTMXAhiOMnmmnEYvx?usp=sharing

Google Drive Link for Certificate Preparation: <https://drive.google.com/drive/folders/130h59C2IpplZ1ColLq8FLLvqrZAI3Ga-?usp=sharing>

Google Drive Link for Video Recording of STC: https://drive.google.com/drive/folders/1AgOvoHgdu-_7mjVwtnxpDDHYR91hlFz1?usp=sharing

LIST OF APPROVED PARTICIPANTS (OUTSIDE)

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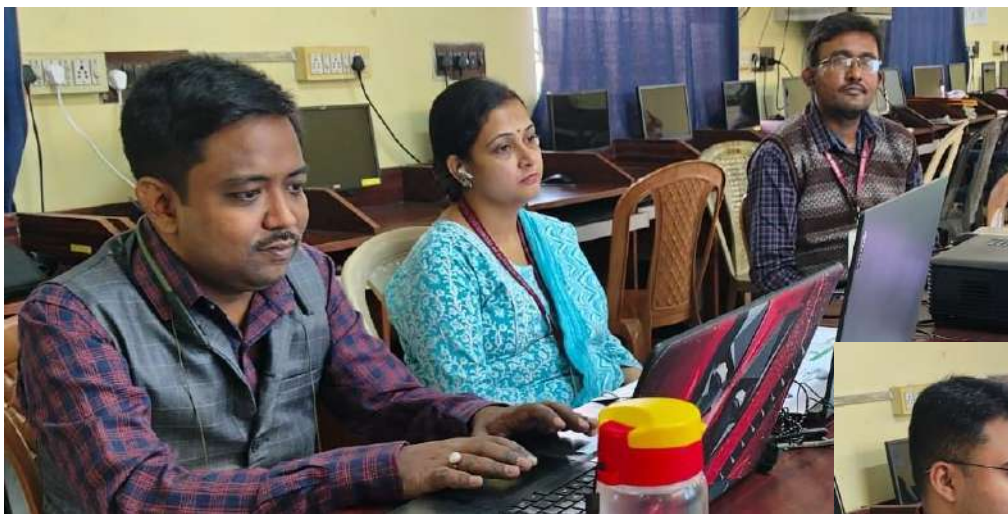
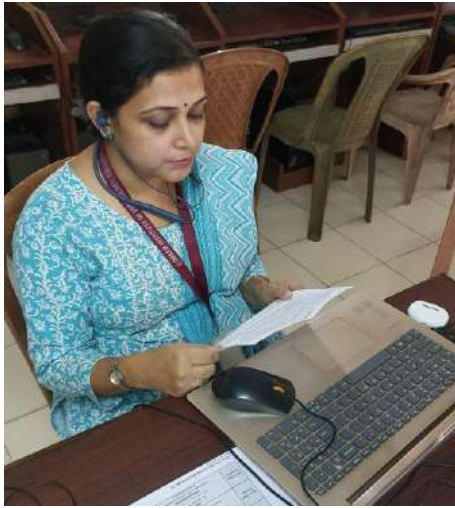
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195	Prof. Suyog Sangharatna Dhoke	Assistant Professor	Electrical Engg.	Rajiv Gandhi College of Engineering Research and Technology, Chandrapur	collegercert@gmail.com
196	Dr. Ruchita Gautam	Professor	Electronics & Communication Engineering	KIET Group of Institutions	ruchita.gautam@kiet.edu
197	Dr. S. Venkatesan	Professor	Electrical & Electronics Engg.	KLN College of Engineering	svneee@gmail.com
198	Dr. Rajesh Thipparaju	Associate Professor	Electrical & Electronics Engg.	J B Institute of Engineering and Technology	rajesh.thipparapu@gmail.com
199	Mrs. Shinde Sima Madhukar	Assistant Professor	Electrical Engg.	Shree Santkrupa Institute of Engineering and Technology, Ghogaon	simapatange23@gmail.com
200	Dr Rohan Marotrao Ingle	Associate Professor	Electrical Engg.	Wainganga College of Engineering & Management	dean.iqac@wcem.edu.in
201	Dr. Priyashree S	Associate Professor	Electrical & Electronics Engineering	B N M Institute of Technology, Bengaluru	priyashrees@bnmit.in
202	Mr. Bobin K Mathew	Assistant Professor	Electrical & Electronics Engg.	Amal Jyothi College of Engineering	bobinkmathew@amaljyothi.ac.in
203	Prof. Shital Sunil Aute	Assistant Professor	Basic Science & Humanities Dept.	Shree Santkrupa Institute of Engineering and Technology, Ghogaon.	sheetalaute@gmail.com
204	Mrs. Sujata M Bagi	Assistant Professor	Electrical & Electronics Engg.	BLDEA's V P Dr PG Halakatti College of Engineering & Technology	sujatambagi1987@gmail.com
205	Mrs. Fatima Kudchi	Assistant Professor	Electrical & Electronics Engg.	BLDEA's V P Dr PG Halakatti College of Engineering & Technology	fatimankudchi@gmail.com
206	Mrs. Shridevi Bagewadi	Assistant Professor	Electrical & Electronics Engg.	BLDEA's V P Dr PG Halakatti College of Engineering & Technology	shridevi666@gmail.com
207	Dr. T. Sengolrajan	Associate Professor	Electrical & Electronics Engg.	Kongunadu College of Engineering and Technology (Autonomous)	sengolrajan@kongunadu.ac.in

Sl. No.	Participant Name	Designation	Department	Organization Name	Email-Id
208	Dr. Ramesh Guguloth	Associate Professor	Electrical Engg.	Sreenidhi Institute of Science and Technology Hyderabad	ramesh.g@sreenidhi.edu.in
209	Prof. Subhendu Kumar Behera	Assistant Professor	Electronics & Telecommunication Engg.	DRIEMS University, Cuttack, Orissa, India	subhendu8.nit@gmail.com
210	Prof. Amit Akkewar	Assistant Professor	Electrical Engg.	RCERT, Chandrapur	ammitakkewar2766@gmail.com
211	Mrs. Shridevi Akkewar	Ph.D./Research Scholar	Electrical Engg.	RCERT	shhrideviakkewar3251@gmail.com
212	Mrs. D. Sowjanya	Lecturer	Electronics & Communication Engg.	St. Mary's College	sowjanya@stmaryscollege.in
213	Prof. Neha Baburao Dumne	Assistant Professor	Electronics & Telecommunication Engg.	Dhole Patil College of Engineering	nehadumne24@gmail.com
214	Dr. S. Arumugam	Professor	Electrical & Electronics Engg.	GRT Institute of Engineering and Technology	arumugam.s@grt.edu.in
215	Mr. Ampolu Chakradhar	Assistant Professor	Electrical Engg.	Sanketika Vidya Parishad Engineering College	chakradhar3107@gmail.com
216	Dr. Monika Verma	Associate Professor	Basic Science & Humanities Dept.	Department of Chemistry, Chandigarh University	monika.appsci@cumail.in
217	Dr. Ruchi Bharti	Associate Professor	Basic Science & Humanities Dept.	Chandigarh University	ruchi.uis@cumail.in
218	Dr. T. V. Nagalakshmi	Associate Professor	Chemical Engg.	DVR & Dr. HS MIC College of Technology	jaganlaxmi83k@gmail.com
219	Prof. Uday Sarode	Assistant Professor	Electrical Engg.	PVG's COET & M Pune	ubs_elect@pvgcoet.ac.in
220	Dr. Umesh Kumar	Professor	Electronics & Communication Engg.	Government Polytechnic, Koderma	umeshkr45c@gmail.com
221	Mr. Palisetty Mohan Krishna	Assistant Professor	Electrical & Electronics Engg.	Visakha institute of engineering and technology	mohanpalisetty9@gmail.com
222	Mr. Senapati Varaprasad	Assistant Professor	Electrical & Electronics Engg.	Visakha institute of engineering and technology	varmavizag2002@gmail.com
223	Dr. Sarita Samal	Associate Professor	Electrical Engg.	KIIT Deemed to be University	ssamalfel@kiit.ac.in
224	Mr. CH V Ganesh	Assistant Professor	Electrical & Electronics Engg.	St. Peter's Engineering College	chvganesh@gmail.com
225	Dr. Gaurav Jain	Associate Professor	Electrical Engg.	Poornima College of Engineering Jaipur	gaurav.jain@poornima.org
226	Ms. Mrinmoyee Chakraborty	PG Student	Electrical Engg.	Tripura University	mrinmoveechak2001@gmail.com
227	Mr. Lochan Varshney	Assistant Professor	Electrical & Electronics Engg.	Galgotias College of Engineering and Technology	varshneylochan@gmail.com
228	Mr. Tavva Ravi Sankar Reddy	Lecturer	Electrical & Electronics Engg.	S. V. Government Polytechnic, Tirupati Dept. of Technical Education	ravisankarshoba@gmail.com
229	Mr. Suresh H Yamalla	Assistant Professor	Electrical Engg.	PVG's COET & M, Pune	shy_elect@pvgcoet.ac.in
230	Dr. Ashok Kumar R	Associate Professor	Electrical & Electronics Engg.	GRT Institute of Engineering and Technology	asho291085@gmail.com
231	Mrs. Lavenya D	Assistant Professor	Electrical Engg.	GRT Institute of Engineering and Technology	lavenya.d@grt.edu.in

Sl. No.	Participant Name	Designation	Department	Organization Name	Email-Id
232	Mrs. Uppuluri Lakshmi	Assistant Professor	Electrical Engg.	Sanketika Vidya Parishad Engineering College	Lakshmi.eee@svpec.edu.in
233	Mrs. Parul Sharma	Assistant Professor	Electrical & Electronics Engg.	Gyan Ganga Institute of Technology & Sciences	parulsharma@ggits.org
234	Mr. Vikrant Singh	Ph.D./Research Scholar	Electrical Engg.	Birla Institute of Technology & Science, Pilani	vikrant11198@gmail.com
235	Ms. Sunita Devi	Ph.D./Research Scholar	Computer Science & Engg.	Himachal Pradesh University, Shimla	sunitadhiman46@gmail.com
236	Ms. Asha P	Lecturer	Basic Science & Humanities Dept.	Noorul Islam Centre for Higher Education, Kumaracoil	ashaphy@niuniv.com
237	Prof. Jivan Limbaraj Musale	Assistant Professor	Electronics & Telecommunication Engg.	MIT college of Railway Engineering and Research, Barshi	jivan.musale@mitcorer.edu.in
238	Mr. RAJESH S K	Associate Professor	Electrical & Electronics Engg.	Vidya Academy of Science & Technology	rajesh.s.k@vidyaacademy.ac.in
239	Mr. Smit Dharmeshkumar Parmar	UG Student	Power Engineering	Vishwakarma Government engineering college	shivrajsinhparmar4@gmail.com
240	Mr. A. K. M. Thohidul Alam Khan (International Participant)	PG Student	Civil Engg.	Chittagong University of Engineering and Technology (CUET)	thohidul.ce@gmail.com
241	Ms. Khushi Mukeshsingh Bhadouriya	PG Student	Power Engineering	Vishwakarma Government Engineering College	kmb11112002@gmail.com
242	Mr. Adityasingh Shashikantsingh Rajput	PG Student	Power Engineering	Vishwakarma Government Engineering College	aditya.s.rajp401503@gmail.com
243	Mr. Suraj Kumar Rajbhar	Ph.D./Research Scholar	Electrical Engg.	Indian Institute of Technology (Indian School of Mines), Dhanbad.	suraj.oct021993@gmail.com
244	Dr. S SIVAKUMAR	Professor	Electrical & Electronics Engg.	Vel Tech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology	ssivakumar@veltech.edu.in
245	Prof. NIRAV D. MEHTA	Assistant Professor	Power Engineering	Vishwakarma Government Engineering College, Chandkheda	ndmehta@vgceg.ac.in
246	Dr. N Raveendra	Associate Professor	Electrical & Electronics Engg.	St. Peter's Engineering College	nraveendra@stpetershyd.com
247	Dr. Vivek Bhojak	Associate Professor	Computer Science & Engg.	Anand International College of Engineering	viveksec@gmail.com
248	Mrs. Bhavana Kadiyala	Assistant Professor	Electrical & Electronics Engg.	PVP SIDDHARTHA INSTITUTE OF TECHNOLOGY	bhavana.kadiyala@pvpsiddhartha.ac.in
249	Mr. Tarsem Singh	Assistant Professor	Electrical Engg.	Sri Sai College of Engineering and Technology, Badhani, Pathankot (PB)	tarsemsinghh37@gmail.com
250	Mr. Subhodip Saha	Ph.D./Research Scholar	Electrical Engg.	NIT Durgapur	subhodip392@gmail.com
251	Ms. Sarbjeet Kaur	Assistant Professor	Electrical Engg.	Chandigarh University	sarbjeet.ee@cumail.in
252	Dr. R. Velvizhi	Associate Professor	Basic Science & Humanities Dept.	Latha Mathavan Engineering college	velvizhi15569@gmail.com
253	Mr. Karthikeyan S R	Ph.D./Research Scholar	Electrical & Electronics Engg.	SRM Institute of Science and Technology, Tiruchirappalli	srkeekce@gmail.com
254	Dr. Yashwant Sawle	Assistant Professor	Electrical Engg.	Madhav Institute of Technology & Science	yashsawle@gmail.com

Sl. No.	Participant Name	Designation	Department	Organization Name	Email-Id
255	Mr. Jeet Dutta	UG Student	Electrical Engg.	JIS School of Polytechnic	djeet1276@gmail.com
256	Mr. Ramashis Banerjee	Ph.D./Research Scholar	Electrical Engg.	NIT Silchar	ramashisbanerjee@gmail.com
257	Mr. Soujanya Pal	Lecturer	Electrical Engg.	JIS School of Polytechnic	soujanva0479@gmail.com
258	Dr. Anjali Purohit	Associate Professor	Electrical Engg.	Maharashtra Institute of Technology World Peace University	anjali.purohit@mitwpu.edu.in
259	Prof. Manishkumar Mohanrao Tayade	Assistant Professor	Electrical Engg.	Mauli group of institutions, College of Engineering and Technology, Shegaon	mgielpo.project@gmail.com
260	Dr. Vaibhav Ashok Ghodeswar	Assistant Professor	Electrical Engg.	Mauli group of institutions, College of Engineering and Technology, Shegaon	ghodeswarvaibhav@gmail.com

INAUGURAL SESSION



**Respected Faculties of EE
Department**

DAY-1 (25.11.2025) OF STC

(1ST HALF)

Resource Person: Dr. Kumari Namrata, Asso. Prof. EE, NIT Jamshedpur

Title of Talk: “Estimation of Solar Radiation and its Impact on Transition to Green Energy”

Link for Google form: <https://forms.gle/7fGtEuis2pezDBx19>

Total Participants Attended (Google Meet tracker): 205 Nos.

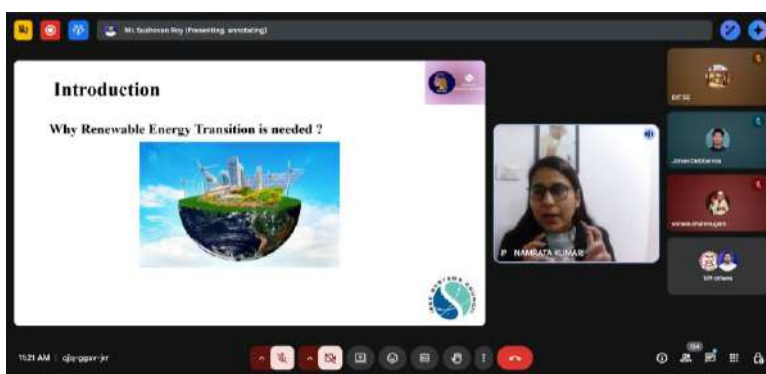
Link for Attendance Tracker:

<https://docs.google.com/spreadsheets/d/1hBEXTpYgu51dtXrhxunyhyXehY4FLRhL5MDtZu5Ozno/edit?usp=sharing>

Total No. of Participants Fill the attendance Form: 231 Nos.

Link for Google spreadsheet: https://docs.google.com/spreadsheets/d/1u799-FsNuO9i4Yr_EVEl0ORT-Am93RjDwgrnKavlRo/edit?usp=sharing

Link for Recorded Video: https://drive.google.com/file/d/1L0SOZ-1_XmcExGr_e49X9xgPJwWHAc1u/view?usp=sharing



DAY-1 (25.11.2025) OF STC

(2ND HALF)

Resource Person: Dr. Shimi S.L., Professor, Electrical Power System, Indian Naval Academy

Title of Talk: “Measurement based Power Quality study of Grid Integrated EV and DGs”

Link for Google form: <https://forms.gle/3TsfqGdhLFNR6G4BA>

Total Participants Attended (Google Meet tracker): 189 Nos.

Link for Attendance Tracker:

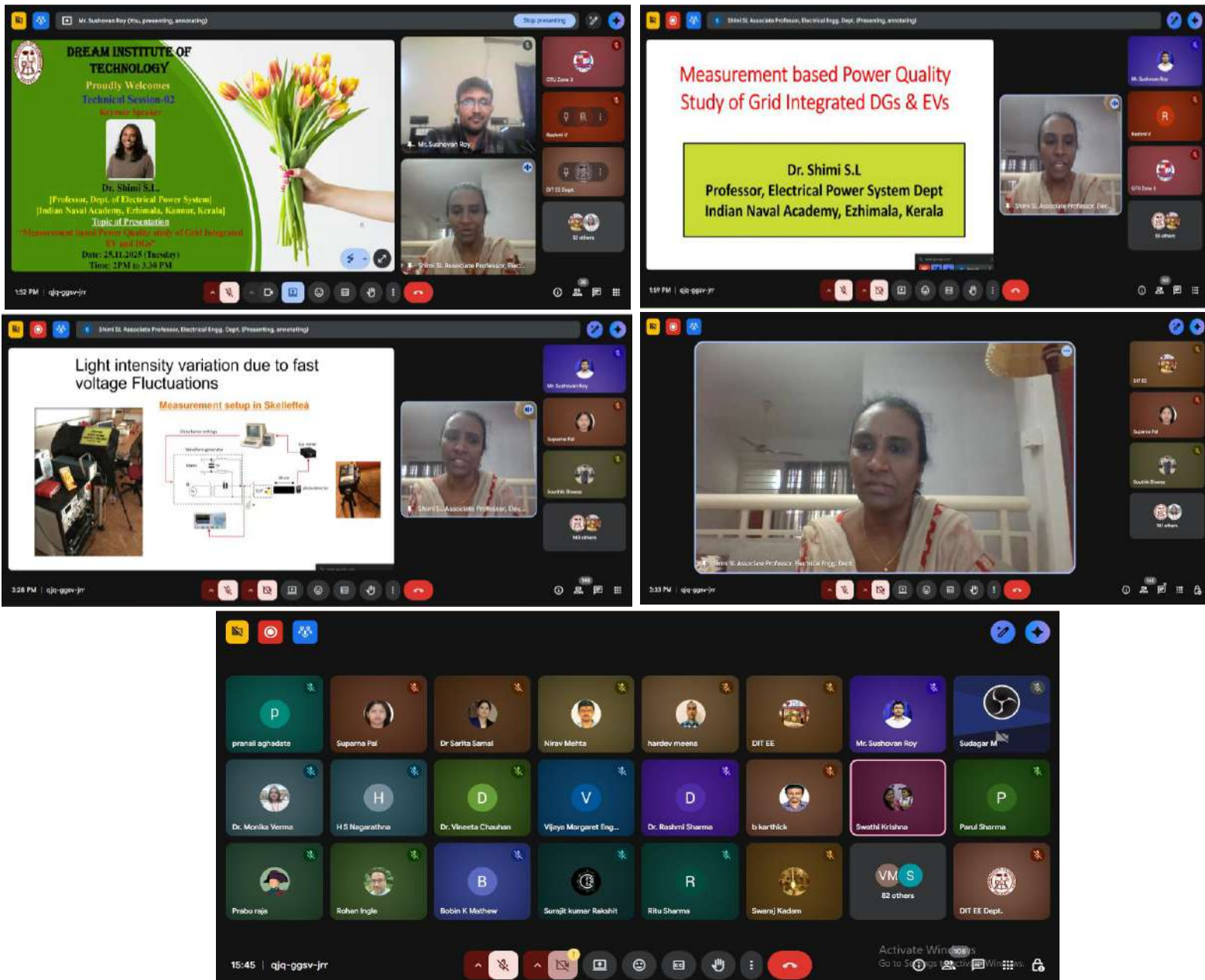
<https://docs.google.com/spreadsheets/d/1a9gs2qloN4FGej73uUjat0ewVhTyCQS1J4P3y50Op-A/edit?usp=sharing>

Total No. of Participants Fill the attendance Form: 204 Nos.

Link for Google spreadsheet: https://docs.google.com/spreadsheets/d/1V5fYt-jvxP9G2fqo_ZHZYpNPdNx9jZZzq2UHhINM0Os/edit?usp=sharing

Link for Recorded Video:

https://drive.google.com/file/d/1IZH8_fPKLSlwCGLJzewkbDvzUh94Wx83/view?usp=sharing



DAY-2 (26.11.2025) OF STC

(1ST HALF)

Resource Person: Dr. Ritula Thakur, Asso. Prof., EE NITTTR Chandigarh

Title of Talk: “Power Quality Issues in Grid Connected Electric Vehicles”

Link for Google form: <https://forms.gle/QQhf82tL488HFrbQ8>

Total Participants Attended (Google Meet tracker): 211 Nos.

Link for Attendance Tracker:

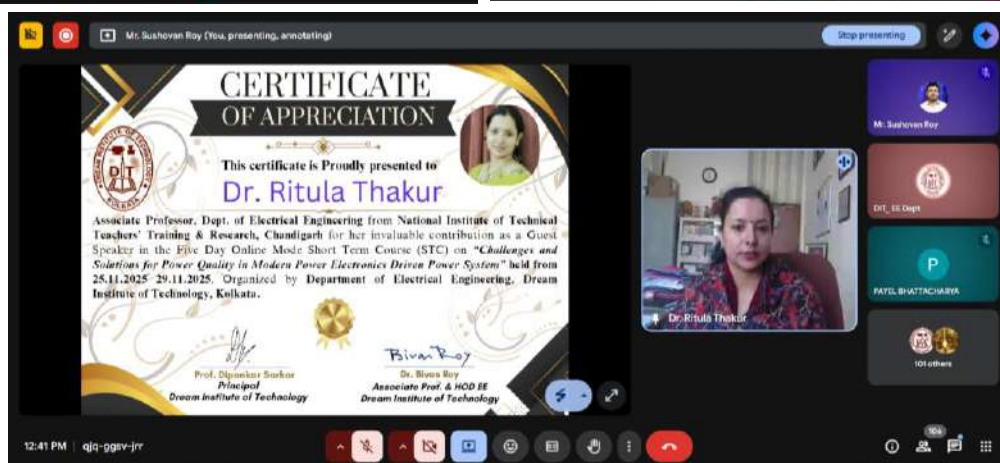
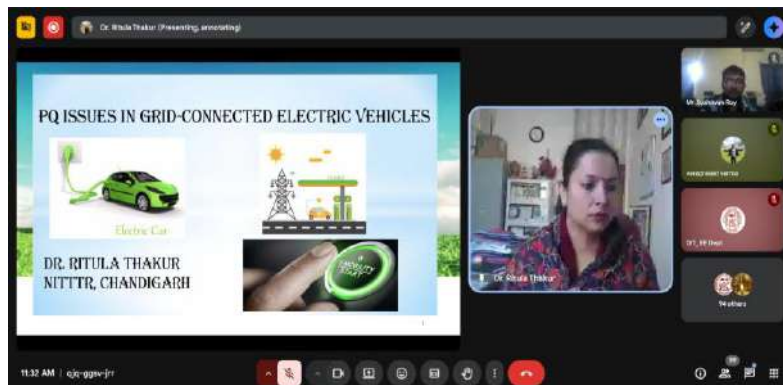
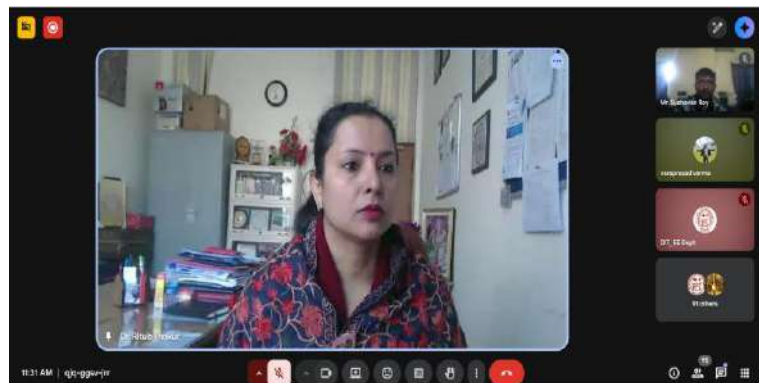
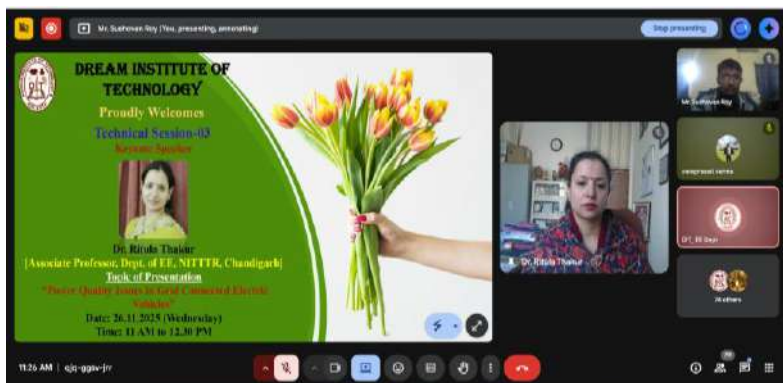
<https://docs.google.com/spreadsheets/d/1ZS55XAtVBAI8gHqddg-cvbrjTUwM1ivi16x-XZLgJxA/edit?usp=sharing>

Total No. of Participants Fill the attendance Form: 214 Nos.

Link for Google spreadsheet:

<https://docs.google.com/spreadsheets/d/1UCguc5Y3KM5Ey1PVXWfmggeBJzv9hAKXgwXbPJ09xUc/edit?usp=sharing>

Link for Recorded Video: <https://drive.google.com/file/d/1XpmH1g0-ABoQjQfehVY7FI73lIMJoK/view?usp=sharing>



DAY-2 (26.11.2025) OF STC

(2ND HALF)

Resource Person: Dr. Vivek Shrivastava, Professor & Dean EE, NIT Uttarakhand

Title of Talk: “Combined FMECA and FTA Approaches for Reliability Enhancement in Power Electronics-Driven Smart Grids”

Link for Google form: <https://forms.gle/61yibPVMNQkqb8Ma9>

Total Participants Attended (Google Meet tracker): 196 Nos.

Link for Attendance Tracker:

<https://docs.google.com/spreadsheets/d/1ZS55XAtVBAI8gHqddg-cvbrjTUwM1ivi16x-XZLgJxA/edit?usp=sharing>

Total No. of Participants Fill the attendance Form: 195 Nos.

Link for Google spreadsheet:

<https://docs.google.com/spreadsheets/d/11cs8nEAeVZTKjyN0AYHdCPG0yIW8HZetHt-NqVZab2c/edit?usp=sharing>

Link for Recorded Video:

https://drive.google.com/file/d/1dVxJPYiXCW1KldHOFDdn4nnGOMCWK_X_/view?usp=sharing



DAY-3 (27.11.2025) OF STC

(1ST HALF)

Resource Person: Dr. Avik Bhattacharya, Asso. Prof., EE IIT Roorkee

Title of Talk: “Design Considerations for Power Quality Improvement in Converter-Fed Power Systems”

Link for Google form: <https://forms.gle/7brhaBq38hREM6T5A>

Total Participants Attended (Google Meet tracker): 162 Nos.

Link for Attendance Tracker:

https://docs.google.com/spreadsheets/d/1_9b_5kg0_Hp1xQKxUoSNVwj6ZSsSdjGMRmUuFXnpOwo/edit?usp=sharing

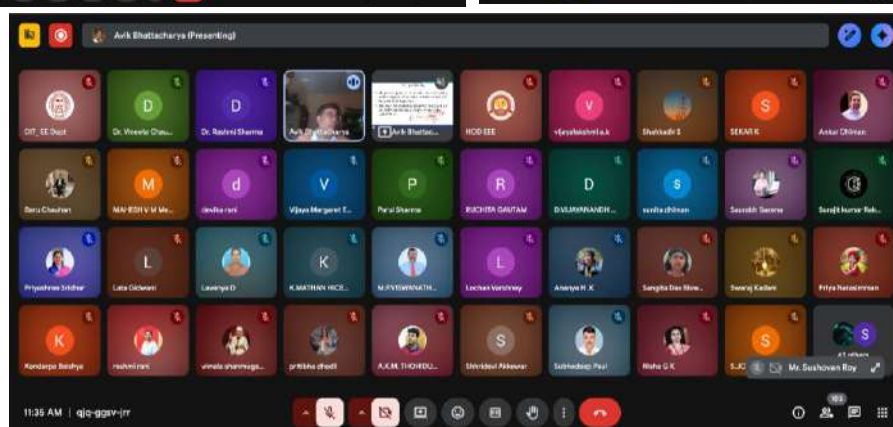
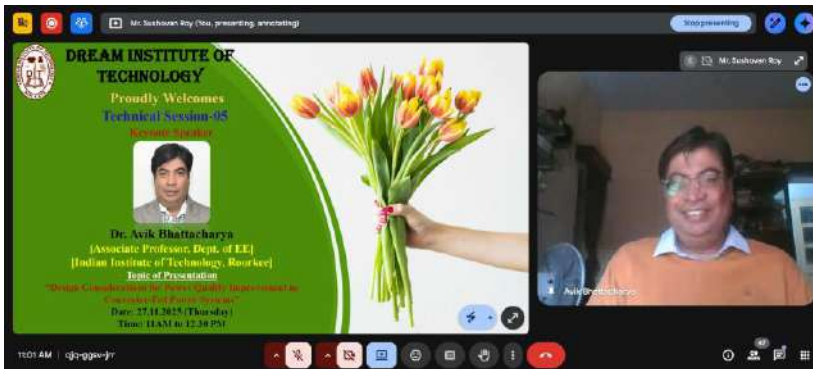
Total No. of Participants Fill the attendance Form: 222 Nos.

Link for Google spreadsheet:

<https://docs.google.com/spreadsheets/d/1KH6iDncrWhFf1PBUIXrXQ8mVrK6VuON00fGU3-Yf4s/edit?usp=sharing>

Link for Recorded Video:

https://drive.google.com/file/d/16Hz1w1Oo5P_np1mmdsBljE84rhqloSXk/view?usp=sharing



DAY-3 (27.11.2025) OF STC

(2ND HALF)

Resource Person: Dr. G.A. Rathy, Professor & Head EEE, NITTTR Chennai

Title of Talk: “Role of Power Converters in Electric Vehicles”

Link for Google form: <https://forms.gle/29zvZCgBZiGB9Hai7>

Total Participants Attended (Google Meet tracker): 141 Nos.

Link for Attendance Tracker:

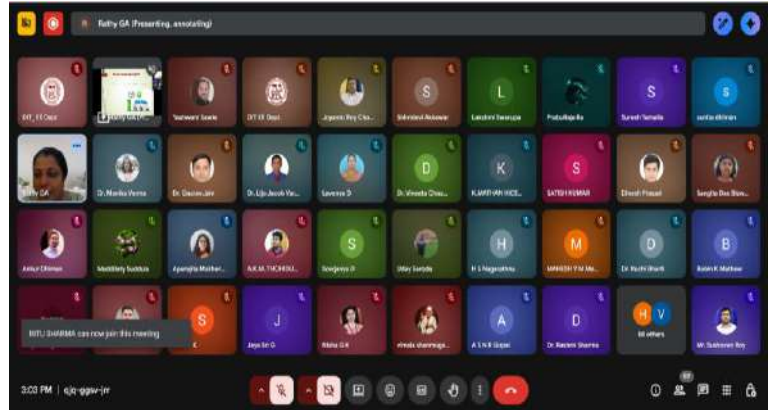
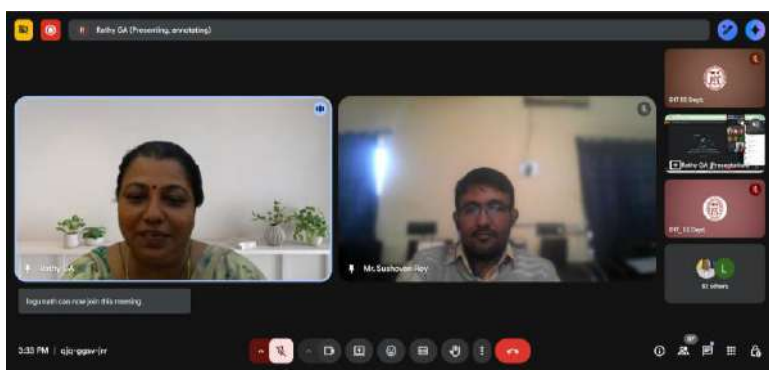
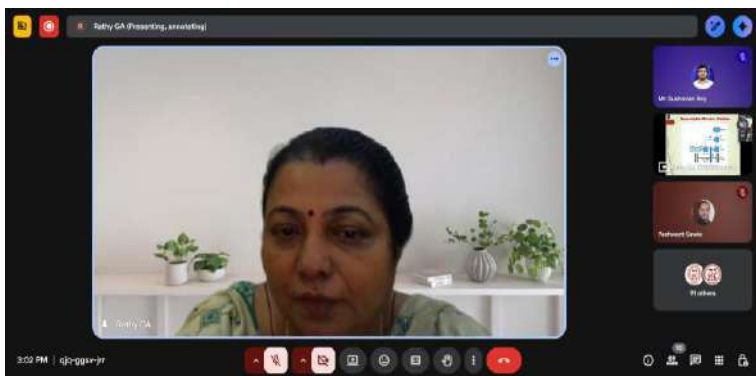
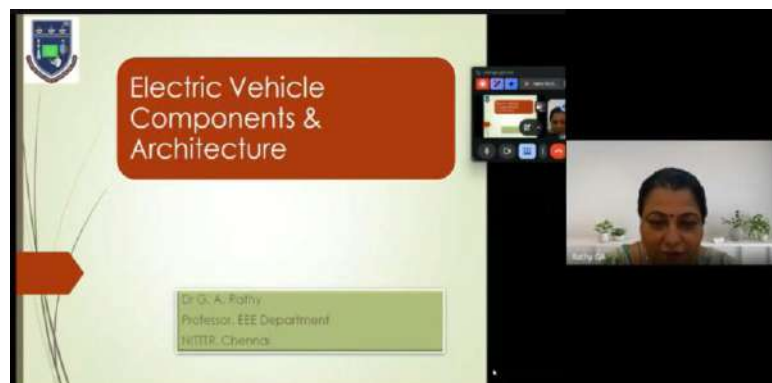
<https://docs.google.com/spreadsheets/d/1ckxmYKCVsyJlbkjHYBJJkYSfMJ9Xe93oLC1Ji0D9fcI/edit?usp=sharing>

Total No. of Participants Fill the attendance Form: 198 Nos.

Link for Google spreadsheet:

https://docs.google.com/spreadsheets/d/1XQTd4c2C91EeAZCBzLIFGegwClkbTATF7_VN6xFIXJ0/edit?usp=sharing

Link for Recorded Video: <https://drive.google.com/file/d/1RQFF4uQqS029fRi54XQH-HixrGxzH93g/view?usp=sharing>



DAY-4 (28.11.2025) OF STC

(1ST HALF)

Resource Person: Dr. Awadhesh Kumar, Asso. Prof. EE, MMMUT Gorakhpur

Title of Talk: “Control Schemes in Electric Vehicles”

Link for Google form: <https://forms.gle/oJLhnqHcsGZdxehKA>

Total Participants Attended (Google Meet tracker): 119 Nos.

Link for Attendance Tracker:

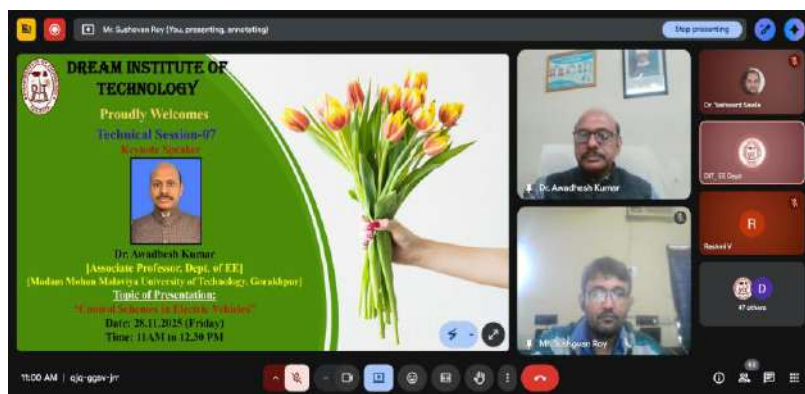
https://docs.google.com/spreadsheets/d/1oD7FNG6dQx0nb4js7Odbfx3j_XVKA-mb3ZqUpv36vFo/edit?usp=sharing

Total No. of Participants Fill the attendance Form: 212 Nos.

Link for Google spreadsheet: <https://docs.google.com/spreadsheets/d/1b7X73-v-7X8ONUXJuF7ZId1Efv7MEqtcRRMV08hy0yI/edit?usp=sharing>

Link for Recorded Video:

<https://drive.google.com/file/d/1ycrlFFpTDOd5eI7FAWyx7x3hZ2uvEHUA/view?usp=sharing>



DAY-4 (28.11.2025) OF STC

(2ND HALF)

Resource Person: Dr. Dipu Sarkar, Asso. Prof., EE NIT Nagaland

Title of Talk: “Steady-State Security Prediction via Machine Learning for Distribution Feeder Reconfiguration Deployment”

Link for Google form: <https://forms.gle/D6XCL8v7XTkUZ2yo8>

Total Participants Attended (Google Meet tracker): 133 Nos.

Link for Attendance Tracker:

https://docs.google.com/spreadsheets/d/1bwt4wniF0hwx7n2fviEQofgfpZ3J4TLyCON3U_d9Rb8/edit?usp=sharing

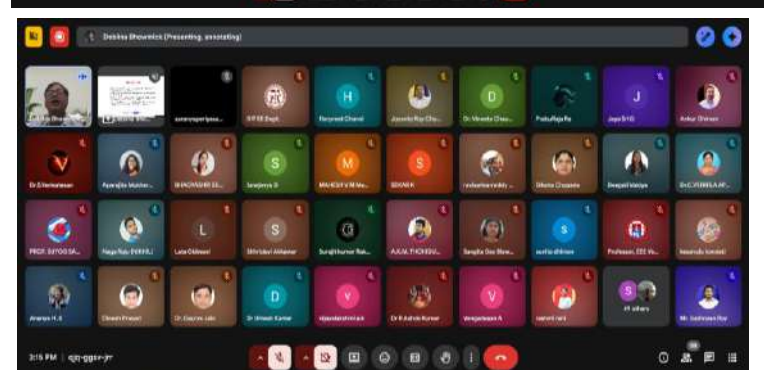
Total No. of Participants Fill the attendance Form: 199 Nos.

Link for Google spreadsheet:

<https://docs.google.com/spreadsheets/d/14re075vcJSsDX9RaUHIJvc9b4jQkJKAAEF4ZHOaSI sCM/edit?usp=sharing>

Link for Recorded Video:

https://drive.google.com/file/d/15_ZhQyYJm5rY_FNyWTgFm2sYse16FI7z/view?usp=sharing



DAY-5 (29.11.2025) OF STC

(1ST HALF)

Resource Person: Dr. Sreenu Sreekumar, Asst. Prof., EE NIT Silchar

Title of Talk: “Importance of forecasting in mitigating Power Imbalance”

Link for Google form: <https://forms.gle/AzyxQsugwt9aPHVKA>

Total Participants Attended (Google Meet tracker): 148 Nos.

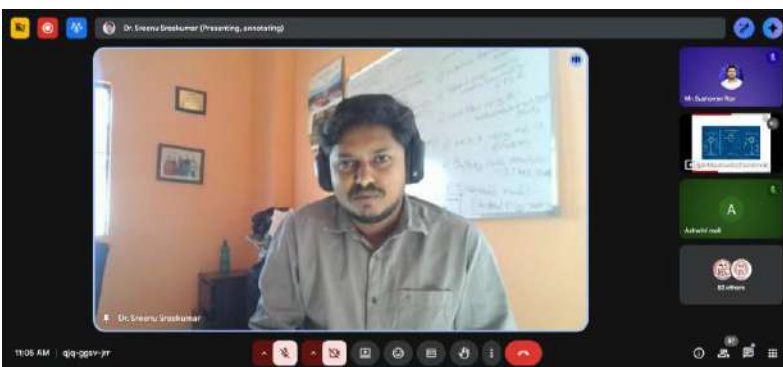
Link for Attendance Tracker: https://docs.google.com/spreadsheets/d/17ebYR7iG-t5mpBse_0SsLXYfOP2SpfbpNI19oCNhbkE/edit?usp=sharing

Total No. of Participants Fill the attendance Form: 224 Nos.

Link for Google spreadsheet:

https://docs.google.com/spreadsheets/d/1u3AmIptcX3EXVCy7-QctRFGiKldP1ZYNePRs0aya_Do/edit?usp=sharing

Link for Recorded Video: <https://drive.google.com/file/d/1PxoGIB00fOzzm09OHC-IjQuTGYgSxsyy/view?usp=sharing>



DAY-5 (29.11.2025) OF STC

(2ND HALF)

Resource Person: Dr. Kuntal Bhattacharjee, Asso. Prof. EE, Nirma University, Gujrat

Title of Talk: “Recent Optimization Techniques and Their Applications in Power Systems”

Link for Google form: <https://forms.gle/XnJvbn45nNGhZnwf7>

Total Participants Attended (Google Meet tracker): 139 Nos.

Link for Attendance Tracker:

<https://docs.google.com/spreadsheets/d/1bfdKnDxVuz8kFtvHMJwxVsxZj6mdVABE6hl7m7mzyK8/edit?usp=sharing>

Total No. of Participants Fill the attendance Form: 227 Nos.

Link for Google spreadsheet:

<https://docs.google.com/spreadsheets/d/1bxTmOppOdkXqavnOUSRAILaqZnmdk-uOjnlEe6L1oOU/edit?usp=sharing>

Link for Recorded Video:

https://drive.google.com/file/d/1kp5mqjjsq_YF0fAVk9VaqLSaOKzpPBsa/view?usp=sharing



VALEDICTORY SESSIONS INCLUDING FINAL ASSESSMENT TEST OF STC

(29.11.2025)

Link for Google form (Overall feedback form): <https://forms.gle/d4e8VgTXMjPyAzvX9>

Link for Google form (Final Assessment form): <https://forms.gle/iz4TvPcZLgR248eU9>

Total Participants Attended (Overall Feedback): 227 Nos.

Link for google Spreadsheet (Overall feedback form):

https://docs.google.com/spreadsheets/d/1i2m7YP92J6jxlfG7whMgEnsPT_Gz1-mXv9vSxcal118/edit?usp=sharing

Total Participants Attended (Final Assessment): 232 Nos.

Link for google Spreadsheet (Final Assessment):

https://docs.google.com/spreadsheets/d/1XUas7vo_5FtUVzEt_DiqndM_L1p44Yf2mbLB877TrpA/edit?usp=sharing



LIST OF PARTICIPANTS WHO COMPLETED THE STC SUCCESSFULLY AND GOT THE CERTIFICATES

Sl. No.	Participant Name	Email-Id	Department	Marks Obtained	Total Marks
1	Mr. Atmiya Manojbhai Patel	atmiyapatel82@gmail.com	Electrical Engg.	92	100
2	Prof. Nirav D. Mehta	ndmehta@vgecg.ac.in	Power Engineering	80	100
3	Dr. Rashmi Sharma	rashmisharma.el@indusuni.ac.in	Electrical Engg.	94	100
4	Mr. Baru Chauhan	brchhn@gmail.com	Electrical Engg.	94	100
5	Dr. Ankur Kumar	ankurdhiman07@gmail.com	Electrical Engg.	94	100
6	Dr. B. Raghavendra Babu	babu2991@gmail.com	Electrical Engg.	92	100
7	Mrs. M. Devika Rani	devikamothukuri@pvpsiddhartha.ac.in	Electrical & Electronics Engg.	90	100
8	Dr. Mathan K	mathan.eee@hicet.ac.in	Electrical & Electronics Engg.	92	100
9	Mr. Viswanathan M P	viswanathan.eee@hicet.ac.in	Electrical & Electronics Engg.	92	100
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238	Ms. Asha P	ashaphy@niuniv.com	Basic Science & Humanities Engg. Dept.	94	100

Certificate Eligibility Criteria:

To receive the certificate, participants must achieve a minimum of 70% in the assessment and maintain at least 80% attendance throughout the event.

FINAL PARTICIPANTS LIST & RELEASED E-CERTIFICATE:

Certificate Link (Participants for Certificate of Completion):

https://drive.google.com/drive/folders/13xJ5mSrRV-j-YhYAY-EgRlwn46PX_T?usp=sharing



Fig: Sample Certificate of Completion for Participants

APPRECIATION CERTIFICATE FOR RESOURCE PERSONS



Fig.1: Dr. Kumari Namrata NIT Jamshedpur



Fig.2: Dr. Shimi S.L. Indian Naval Academy



Fig.3: Dr. Ritula Thakur NITTTR Chandigarh



Fig.4: Dr. Vivek Shrivastava NIT Uttarakhand



Fig.5: Dr. Sreenu Sreekumar NIT Silchar



Fig.6: Dr. Kuntal Bhattacharjee Nirma University

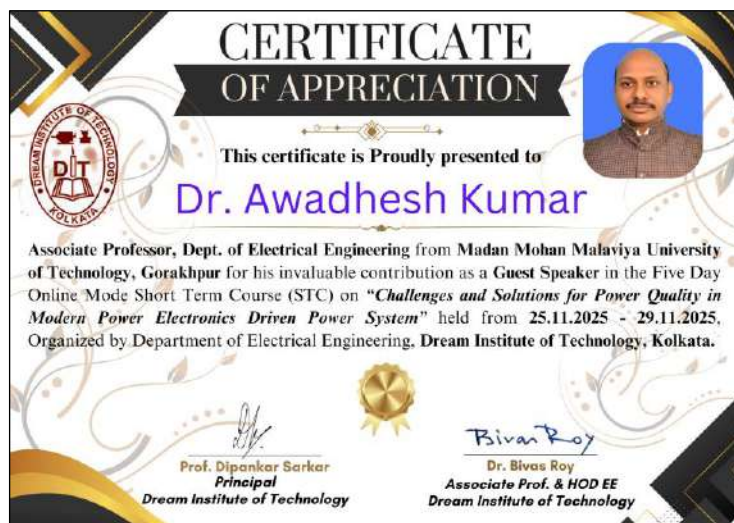


Fig.7: Dr. Awadhesh Kumar MMMUT Gorakhpur



Fig.8: Dr. Dipu Sarkar NIT Nagaland



Fig.9: Dr. Avik Bhattacharya IIT Roorkee



Fig.10: Dr. G.A. Rathy NITTTR Chennai

FDP PHOTOS (FACULTIES)



FEEDBACK FROM THE PARTICIPANTS

We have received excellent feedback from the participants, **[Google Meet Chat Section & official WhatsApp Group Chat]**,

02:07:35.229,02:07:38.229

Sangita Das Biswas: All sessions are Important for us.

02:07:51.504,02:07:54.504

hardev meena: Thank you, Sir you and your team to organise the relevant and informative FDP.

02:08:48.230,02:08:51.230

Dr Sudha Bhutada: Very nice short term programme,all sessions very informative.Thankful to organising team

02:11:36.106,02:11:39.106

Java Sri G: thank you sir this FDP is very informative and useful

02:14:48.312,02:14:51.312

A.K.M. THOHIDUL ALAM KHAN: It was a truly informative and inspiring knowledge sharing event. Thank you very much.

~Jabinbanu

+91 87926 59386

Thank you for such a nice FDP , hope you would find another like this type , amazing resources and resource person

17:46

~Kushan M. Moral

+91 94769 53221

Done sir. Thank you so much for giving the platform to learn new things and grow on Power Electronics. This helped me specially, because I am doing my own startup, which DPIIT registered , based on Voltage Stabilization and fast EV charging. It's named RenewVolt and is available in LinkedIn.

17:25

~A. K. M. THOHIDUL Alam Khan

+880 1912-608286

It was a truly informative and inspiring knowledge sharing event. Thank you very much.

16:48

Joshua Daniel

Completed Sir, Thanks a lot Sir, useful STC

18:57

Good morning sir

07:31

Thank you for arranging such a wonderful workshop

07:31

Good morning sir

Very good coordination of five day STC

Excellent speakers

Thanks for the opportunity.

I have submitted given three links.

In my reference 4 faculty members from hindusthan engineering college, coimbatore has attended this STC..

Convey my wishes to all your team members 🙏

Edited 10:02

Good morning sir

07:31

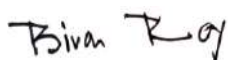
Thank you for arranging such a wonderful workshop

07:31

STC OUTCOMES

The **Short-Term course (STC)** was designed in such a way that, everyone should understand the basic concepts of Power Quality, Power systems & sustainable development in a renewable in nature.

- ✓ The STC was figure out the concepts of Poor power quality impacts on distribution system, Participants gained a clear understanding of various power quality disturbances arising in modern power-electronics-dominated systems.
- ✓ The STC also pointed out the cutting-edge tools, control techniques, and optimization methods used to mitigate power quality challenges, also developed the ability to analyze PQ-related problems in EVs, renewable integration, distribution networks, and converter-fed systems.
- ✓ The STC was also help the Participants to introduce to advanced measurement approaches, machine learning-based prediction techniques, FMECA and FTA reliability assessment, and simulation-based analysis.
- ✓ The STC was also clearing the ideas offered real time case studies demonstrating PQ improvement strategies, converter design considerations, and EV-related grid impacts. The course highlighted the role of forecasting, machine learning, converter technologies, and EV penetration in shaping next-generation smart grids.
- ✓ Lastly, Overall, the STC successfully strengthened the research capability, technical competence, and professional awareness of the participants while fostering academic interaction and collaboration within the electrical engineering community.



Dr. Bivas Roy

[Asso. Prof. & HOD EE]

DIT, Kolkata



Dr. Abhishek Bagchi

[Asst. Prof. & Coordinator, EE]

DIT, Kolkata



Dr. Asmita Poddar

[Asst. Prof. EE]

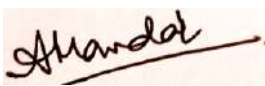
DIT, Kolkata



Mr. Pratik Sarkar

Asst. Prof. EE]

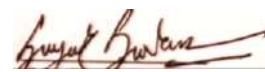
DIT, Kolkata



Mr. Arindam Mondal

[Asst. Prof. EE]

DIT, Kolkata



Mr. Sayak Sarkar

[Asst. Prof. EE]

DIT, Kolkata



Mr. Aritra Dey

[Asst. Prof. & Coordinator, EE]

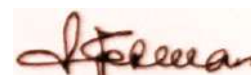
DIT, Kolkata



Mrs. Payel Bhattacharya

[Asst. Prof. EE]

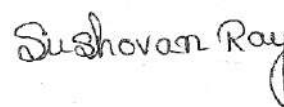
DIT, Kolkata



Mr. Sheikh Jellar Rehman

[Asst. Prof. EE]

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Mr. Sushovan Roy

[Asst. Prof. EE & Convener-STC]

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