



Recent Research Trends in the area of Solar PhotoVoltaic Technology
On
26th August 2022

Objective: To explore the research areas in Solar PhotoVoltaic Technology.

Venue: Seminar Hall 303, Narula Institute of Technology

Date: 26/08/2022

Speaker: Prof. (Dr.) Utpal Gangopadhyay- Professor MSIT

Outcome: Students gained knowledge on the Research area of Solar PhotoVoltaic Technology.

No. of participants: 72

Description of the Event:

The Electrical Department of Narula Institute of Technology has organised the IEEE PES Student Chapter on 26th August 2022 at the Institute.

The event started with online Saraswati Bandhan and the lighting of the lamp. The event was anchored by Subarna Paul and Aman Shaw, students of 3rd-year of Electrical Engineering. The Inaugural speech was given by Dr. Saurav Saha, Dean-R&D, NIT and Dr. Bishaljit Paul, HOD-EE, NIT. This was followed by a PPT presentation by Prof. (Dr.) Ambarnath Banerji on the benefits of IEEE PES.

The invited speaker, Prof. (Dr.) Utpal Gangopadhyay- Professor MSIT spoke on "Recent Research Trends in the area of Solar PhotoVoltaic Technology". He also showed a few modules and wafers for the benefit of the students. Prof. Gangopadhyay also cleared doubts raised by students and faculty members. The talk was highly appreciated by our students.

Subsequent to the seminar, an election to the executive committee of the IEEE PES student chapter of NIT for the year 2022 was held. Dr. Biswajit Halder, Associate Professor-EE Department has been appointed as the Returning Officer for the election. After completion of the election process, Dr. Halder declared the office bearers of the Executive Committee of IEEE PES student chapter of NIT for the year 2022.

Prof. Ambarnath Banerji concluded the event with a vote of thanks.

Few pictures of the event are attached herewith for reference.

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