



A 5 day Workshop on Bridging the Gap between Industry and Academia in Electrical Engineering

4th-8th November, 2024

Chief Patron

Prof. Shambhu Nath Singh
Hon'ble Vice-Chancellor, Tezpur
University

Overseer

Prof. Partha Pratim Sahu,
Dean, School of Engineering

Chairperson

Prof. Asim Datta,
Head, Department of Electrical
Engineering

Co-ordinator

Dr. Manashita Borah
Department of Electrical Engineering



**Organized by
Department of Electrical Engineering
Tezpur University, Tezpur, Napaam, Sonitpur, Assam (India)**

Participation Details

This workshop will be conducted in a blended format and is open to faculty members, technical staff, research scholars, students from technical institutions, as well as industry professionals.

Registration Details

Registration Link

<https://tinyurl.com/48m4u5va>



Meeting link

meet.google.com/fcj-fsog-czn



Registration is Free.
The mode of course conducted: Blended

Guidelines: Scan the QR or click the link

Feature of the Event

Academic Industry Insights

- This workshop will provide a platform to strengthen collaboration between industry and academia in the field of electrical engineering. It will focus on aligning academic research with industry needs to address real-world challenges. Faculty and researchers from prestigious institutions and industries worldwide, including the UK, Australia, and the USA, will share groundbreaking research, technical insights, and industry trends.

Venue

Deans Gallery, School of Engineering, Tezpur University, Tezpur, Napaam, Sonitpur, Assam (India)-784028
Contact: 03712-273451

List of Distinguished Speakers

- Mr. Prabhat Kamal Bezboruah (Industrialist, Ex-Chairman Tea Board of India)
- Prof. Sagar Mitra (IIT Bombay)
- Pro. Prabir Barooah (IIT Guwahati)
- Dr Jairo Viola (Lam Research Corporation, California, USA)
- Dr. Niharika Baruah (Manchester UK)
- Dr. Bonu Ramesh Naidu (Queensland, Australia)
- Dr. Kaibalya Prasad Panda (PDPU Gandhinagar, India)
- And several more

Cutting Edge Topics

- Renewable Energy Sources, Power System, Power Electronics & Drive
- Energy Storage and Control Systems
- Advanced Protection and Controls for hybrid AC-DC and DC microgrids
- Electric Vehicles/Sensor & System/IoT for Measurement

Organizing committee

Prof. Asim Datta, Dr. Md. Rahat Mahboob, Dr. Manashita Borah, Mr. Barnam Jyoti Saharia, Dr. Anish Ahmad, Dr. Soumya Samanta, Dr. Kaveri Bhuyan, Dr. Kamaljyoti Gogoi, Mr. Gourab Bhuyan, Dr. Satyavarta Kumar Prince, Dr. Bappa Roy

Contact

Dr. Kamaljyoti Gogoi (+91,6000928923)

Dr. Satyavarta Kumar Prince (+91,9089908703)

Dr. Bappa Roy (+91,9382071262)

