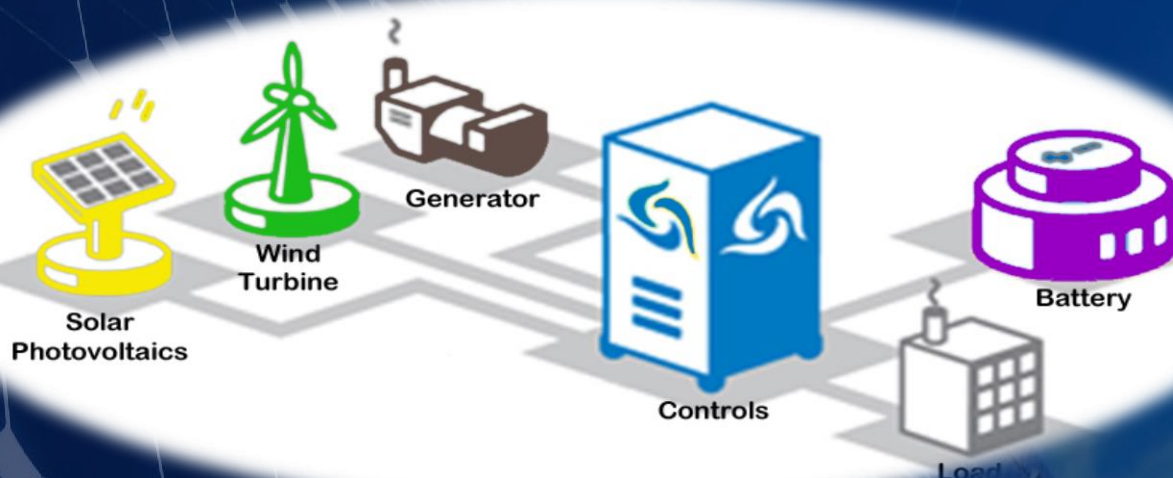




Short-Term Course On Microgrid Protection and Control



April 17-21, 2023



What will we learn

- ➔ Microgrid Modeling and Control issues
- ➔ Advanced Protection and Controls for hybrid AC-DC and DC microgrids
- ➔ Coordinated protection and control in SmartMicrogrids
- ➔ Electric Vehicles and Charging Stations in SmartGrids.

Organised by
Electrical Engineering Department
NATIONAL INSTITUTE OF TECHNICAL TEACHERS TRAINING AND RESEARCH,
In collaboration with
Electrical Engineering Department
NATIONAL INSTITUTE OF TECHNOLOGY, MEGHALAYA

Participation Details

The STC will be conducted offline, and is open to the Faculty member, Technical staff, Research Scholar, M-Tech student of Technical Institutions as well as Industry Professionals.

Eminent experts from reputed institutes and industries will take the sessions.

Expert Speakers

Certification

Certificates will be issued to all attendees on 80% attendance.

Dr. Ritula Thakur

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NITTR, Chandigarh**

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Programme Co-ordinator

Local Co-ordinator

Prof. Gayadhar Panda

**Professor, Electrical Engineering Department
NIT, Meghalaya**

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Registration Details

- For registration, visit - <https://fdp.nitttrchd.ac.in/backingup/>
- There are no fees for participants
- The mode, of course, conducted: Offline

Venue

**Electrical Engineering Department,
NIT, Campus, Bijni Complex, Laitumkhrah,
Shillong, Meghalaya**

Contact: +91, 8847-806-288