

Event Report
SEMINAR / WEBINAR - BASICS OF POWER SYSTEM RESILLENCE \& ITS IMPORTANCE GLOBALLY

| Chapter <br> Advisor | Chairperson | Vice Chairperson | General Secretary | Treasurer | Webmaster |
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| Dr. Jyoti <br> Jain | Parul | Diwakar | Ashmita | Chadha | Anshul |

## POSTER OF THE EVENT



## Date: 4 $^{\text {th }}$ September 2021

Time: 11:00 AM IST
Platform: Google Meet

IEEE PES MSIT and IEEE PES-IAS Delhi Section, has an aim to provide an aid to the students to get familiar with some amazing skills and boost their knowledge. A Seminar on the topic "Basics of Power System Resilience \& its Importance Globally" has been organized on 4-9-21.

The seminar/webinar started with a brief introduction of the speaker for the session who was Mr. Chandan Kumar who is the Manager of System Study and Reliability Eastern Regional Load Despatch Centre in Kolkata POSOCO, MIEEE, and MIEEE-PES. Sir has focused on history of POSOCO, Grid System, Generation, Transmission and Distribution of power and different faults of power Systems.

The interactive seminar/webinar was a great success and was attended by 100+ people, the students put forward their questions to the speaker enthusiastically and got them all answered. The webinar / Seminar was ended with the Vote of thanks by Dr. Jyoti Jain, Chapter Advisor of IEEE PES MSIT and Treasurer of IEEE PES- IAS DELHI Chapter. The webinar/seminar proved to be a huge benefit for the students and was highly appreciated by everyone.

## Organizing Committee:

Dr. Jyoti Jain (Chapter Advisor IEEE PES MSIT)
Parul Diwakar
Ashmita Chadha
Anshul
Soumya Choudhary
Pulkit Mittal
Mudita
Mansi
Krish
Pooja
Aryan

Photographs of the webinar:


## ATTENDANCE:

The interactive webinar had a great turn over with more than 112 attendees (IEEE Members-25; non IEEE members-87) and nullified all their queries.


