



Sarvajanik Education Society  
**Sarvajanik College of Engineering & Technology**  
Dr.R.K.DesaiMarg,Opp.Mission Hospital,Athwalines,Surat-395001



## **FACULTY OF ELECTRICAL ENGINEERING**

Department of Electrical Engineering


Expert talk on

### **“Recent Trends in Power System Protection”**


**Speakers:** (1) Mr. Gurunath Mujumdar, Sr. Manager, Schneider Electric  
(2) Mr. Jaymin Barot, Assistant General Manager, Schneider Electric

**Date:** 4<sup>th</sup> November - 2020

**Time:** 2:30 pm to 4:00 pm




SARVAJANIK EDUCATION SOCIETY  
Sarvajanik College Of Engineering  
And Technology



Department Of Electrical Engineering  
Organizing Webinar On

**Recent Trends in Power  
System Protection**



**Gurunath Mujumdar**  
Senior Manager  
Schneider Electric

**Jaymin Barot**  
Asst General Manager  
Schneider Electric

**DATE :** 4<sup>th</sup> November, 2020.  
**TIME :** 02:30 - 04:30 PM


Coordinator  
Prof. Sharad Patel

Moderator  
Prof. Dimple  
Bhanabhagvanwala

Patrons  
Dr. Hiren Patel (Principal)  
Prof. Aditi Hajari (H.O.D)

Student Conveners  
Alish Bhagat ( 9638686982 )  
Tejas Rathod ( 9904397805 )  
Naishedh Patel ( 9727740421 )

Register Here  
<https://forms.gle/Qdr8u42vJ5kY1iYf8>



## **Brief credential of Invited Guest Speaker**

One of the two speakers Mr. Gurunath Mujumdar, possess rich experience in the field of power system protection. He is currently serving as the Senior Manager of South Gujarat region at Schneider Electric., Vadodara. He is handling South Gujarat operations for Panel bulider & contractor profile for low voltage switchgear. He also holds charge of business development for public utilities. He is into the Business Development having more than 20 Years of Experience in Electrical & Automation products Sales & Marketing. He has been accounts manager for low voltage switchgear, OEM and panel builder specialist.

The other speaker Mr. Jaymin Barot, is the Assistant General Manager at Schneider Electric., Vadodara. He is also having 20 years of experience in Electrical and automation products sales and marketing.

## **Participation of Students**

Faculties and students of 3<sup>rd</sup> and final year from Electrical Engineering department, Scet-Surat participated in the webinar.

**Total Number of Registration: 60**

**Mode of conduction:** online through Google Meet.

**The Guest Speaker explained various topics as following:**

Numerical Relay

Advancements in the technology in the field of power system protection

ACB,MCCB

Harmonics Problems and Harmonics mitigation techniques.

## **Glimpse of the Events:**

