Sri Sai Vidya Vikas Shikshana Samithi ®
SAI VIDYA INSTITUTE OF TECHNOLOGY
(Approved by AICTE, New Delhi, Affiliated to VTU, Recognized by Govt. of Karnataka)
RAJANUKUNTE, BANGALORE - 560 064, KARNATAKA
DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING
Phone: 080-28468191/96/97/98 * E-mail: info@saividya.ac.in * URL www.saividya.ac.in

Date: 29-06-2020

Report on Webinar -1: Electrical protection , switchgear and applications

Department of Electrical and Electronics Engineering, Sai Vidya Institute of Technology, Bangalore in association with IEEE Power and Energy Society SVIT Student Chapter conducted Webinar on the topic ‘‘Electrical-Protection, Switch Gear and its Applications’’.

Date of the Event: 29th June 2020 at 11:00 AM

Speaker Details:

- Mr Shivanand D.V, working as CEO of Universal Power Controllers (Dbsons) Bangalore, Karnataka, India.
- He has been giving training and certification for electrical engineers from various electrical entities across the country and limited foreign countries.
- UNIVERSAL POWER CONTROLS is professionally run Company with 30 years of experience in Manufacturing of Electrical Control Panel.
- They manufacture panels like Power Control Center PCC, Motor Control Center MCC, Automatic Power Factor Correction Panels APFC, Slippering, Mimic, Automation, And Custom Built Panels in areas viz., Automobile, Textiles, Process, Cement, Food Processing Unit, Mining Sector, Oil Refineries , Gas & Etc.
- They are also one of the leading advanced Training Providers in the area of Electrical Switchgears & their Applications for Technical Aspirants.
- The resource person discussed on various types of protective devices, different types of faults, Automatic panels, power factor correction panel

Online webinar Platform: Gotomeeting Application

Webinar meeting Link: https://global.gotomeeting.com/join/811583781

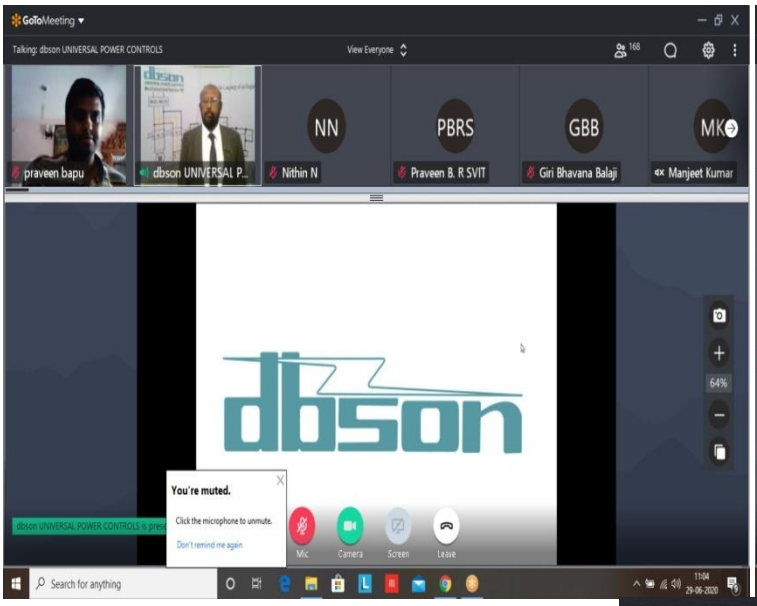
Timings: 11:00 AM to 1:00 PM

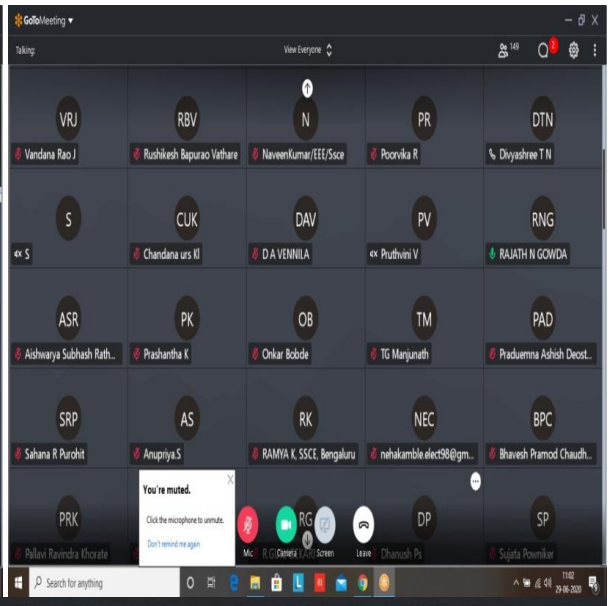
Total Number of Registrations: 200+

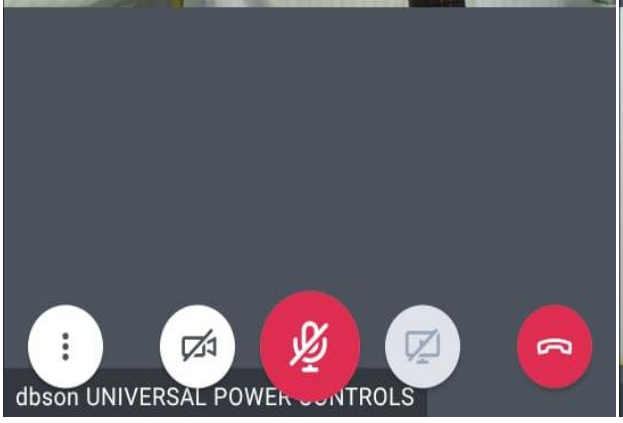
More than 200 participants had registered for the webinar and more than 120 Participants actively participated from various Industry professional’s/ Faculty member’s/ Research scholars/ students from many reputed institutions were witnessed the webinar. The webinar is started at 11:00 AM with formal Welcome for the speaker, Mr. Basavesh and Mr Shivanand D.V by Dr. T.G.Manjunath, Associate Professor and Head of the Department, Department of EEE, SVIT. The speaker gave interesting talk on the review of Electrical switchgear and its applications.

Webinar Coordinators:
Faculty Coordinators
Prof Praveen B.R, Assistant Professor, Department of EEE
Prof Sanjay.S, Assistant Professor, Department of EEE

Photographs Taken during the Webinar:







SAI VIDYA INSTITUTE OF TECHNOLOGY

Rajanukunte, via Yelahanka, Bengaluru -64

In Association with IEEE-PES Student Chapter

Department of Electrical & Electronics Engineering

Organising Webinar on

Electrical-Protection, Switchgear & Its Applications

Date: 29th June 2020
Time: 11.00 AM to 1.00 PM
Platform: GO TO Meeting

GoToMeeting

Free Registration

dbson

UNIVERSAL POWER CONTROLLERS

22, Sathyamangala Industrial Area, Tumkur-04
Ph :- 9743534933 / 9844051072 upc@dbson.net www.dbson.in

Speaker: Mr. Shivanand D. V. BE Elect. C E O,

An Entrepreneur having experience of 37 Years in the field of Manufacturing, Design, Production, Project Execution of various Electrical Control Panels like Viz., Motor Control Centers – MCC, Power Control Centers – PCC, Synchronizing Panels, Automatic Power Factor Correction Panels - APFC, Automation Control Panels.

Convener: Dr. Manjunath T G
HOD Dept of EEE

Coordinator: Prof Praveen B R
Prof. Sanjay S

E-Certificate will be provided to all the participants

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Date: 11-08-2020

Report on Webinar -2: Smart Grid in Distribution Systems

Department of Electrical and Electronics Engineering, Sai Vidya Institute of Technology, Bangalore in association with IEEE Power and Energy Society SVIT Student Chapter conducted Webinar on the topic "Smart Grid in Distributed Systems".

Date of the Event: 13th July 2020 at 11:00 AM

Speaker Details:

- Mr. V. Suresh Babu, working as Assistant Director | NPTI (PSTI) | Ministry of Power | Govt. of India Bangalore, Karnataka, India.
- He has been giving training and certification for electrical engineers from various electrical entities across the country and limited foreign countries.
- He has been performing 3rd party inspection of HV & EHV Electrical equipments.
- He is associated as All India "Power System Operators" co-coordinator and involved as a "Power System Operation" trainer for Load Dispatch Engineers across the country, since 2010.
- He is involved in certifying the System Operators from various Load Dispatch Centers across the country for the following areas of expertise
  - Power System Operation
  - Power System Reliability
  - Renewable Energy Sources & Grid Integration
  - Regulatory Framework in Power Sector
  - Power System Logistics (Automation)
  - Power Market Specialist
- Involved in testing of Relays like Electromechanical, Solid state and Numerical Relays and that includes the following protection schemes - Bus Bar Protection, Transformer Protection, Generator Protection, Line Protection, etc.
- Involved in HV testing and this includes testing of HV equipments like Transformers, Insulators, Bushes and Lightning arrestors, etc.

Online webinar Platform: Google Meet Application

Webinar meeting Link: https://meet.google.com/nft-hkfc-neh

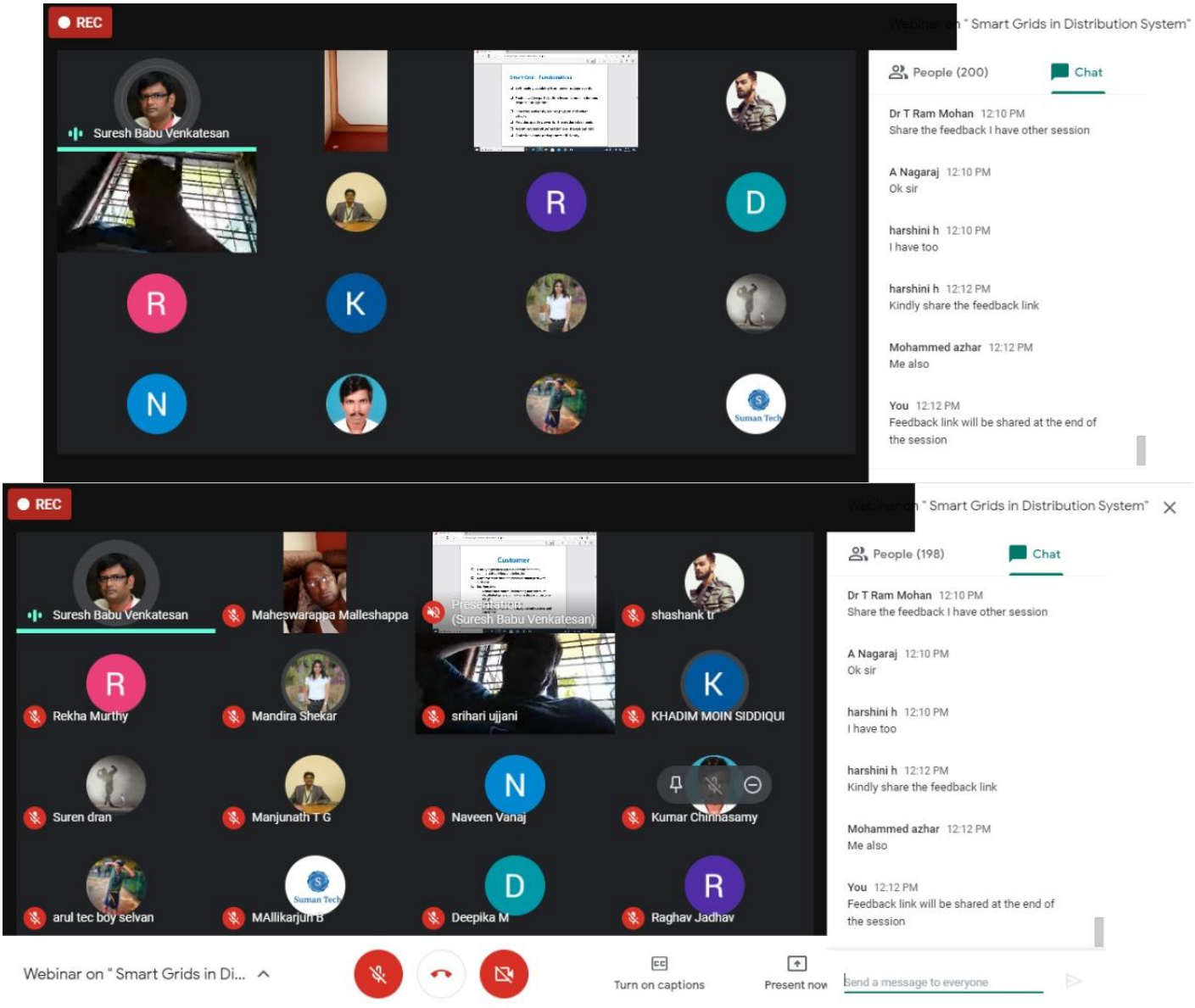
Timings: 11:00 AM to 1:30 PM

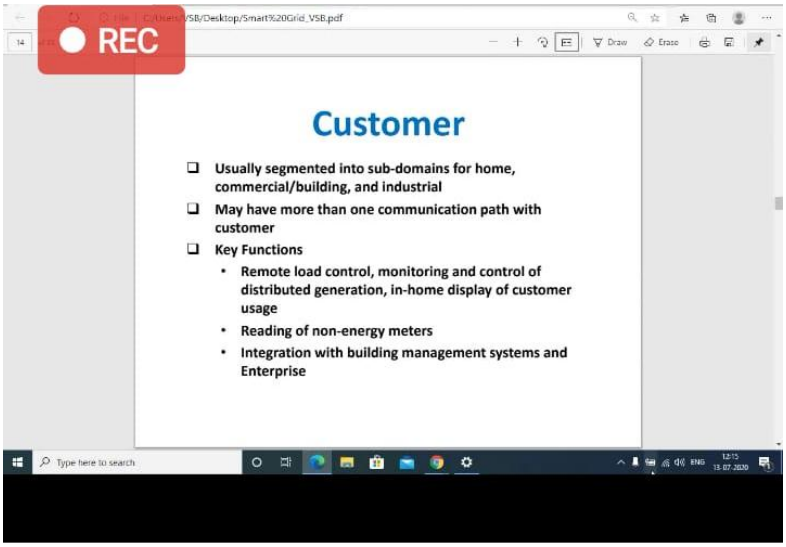
Total Number of Registrations: 500+

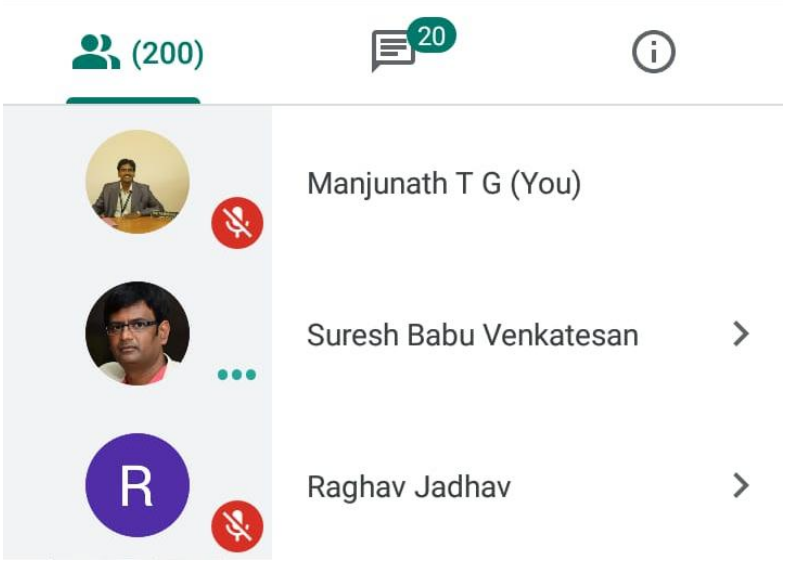
More than 500+ participants are registered for the webinar and more than 120 Participants actively participated from various Industry professional's/ Faculty member's/ Research scholars/ students from many reputed institutions were witnessed the webinar. The webinar is started at 11:00 AM with formal Welcome for the speaker, Mr. Suresh Babu by Dr. T.G.Manjunath, Associate Professor and Head of the Department, Department of EEE, SVIT. The speaker gave interesting talk on the review of Smart Gris and its applications.

Webinar Coordinators:
Faculty Coordinators
Prof Praveen B.R, Assistant Professor, Department of EEE

Photographs Taken during the Webinar:




REC
Customer
Usually segmented into sub-domains for home, commercial/building, and industrial
May have more than one communication path with customer
Key Functions
Remote load control, monitoring and control of distributed generation, in-home display of customer usage
Reading of non-energy meters
Integration with building management systems and Enterprise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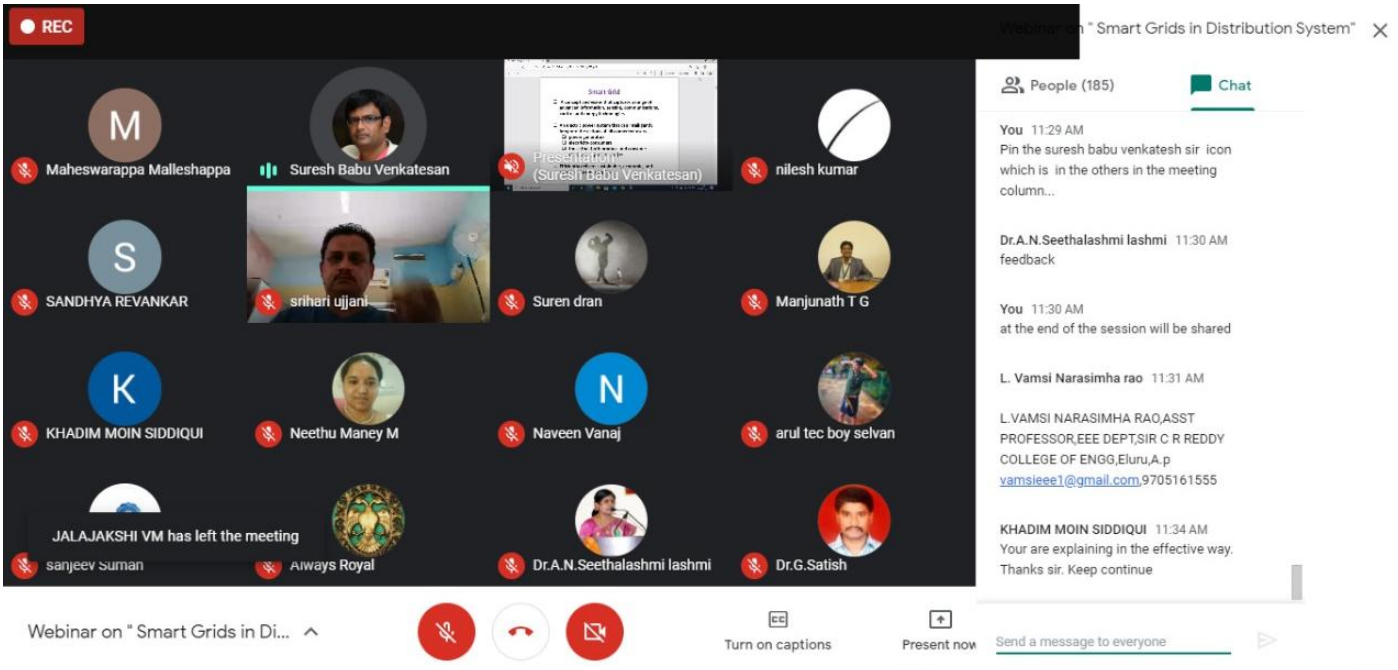
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Webinar on " Smart Grids in Distribution System"
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SANDHYA REVANKAR
srihari ujjani
Suren dran
Manjunath T G
KHADIM MOIN SIDDIQUI
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Dr.G.Satish
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L. Vamsi Narasimha rao 11:31 AM
L.VAMSI NARASIMHA RAO,ASST PROFESSOR,EEE DEPT,SIR C R REDDY COLLEGE OF ENGG,Eluru,A.p
vamsieee1@gmail.com,9705161555
KHADIM MOIN SIDDIQUI 11:34 AM
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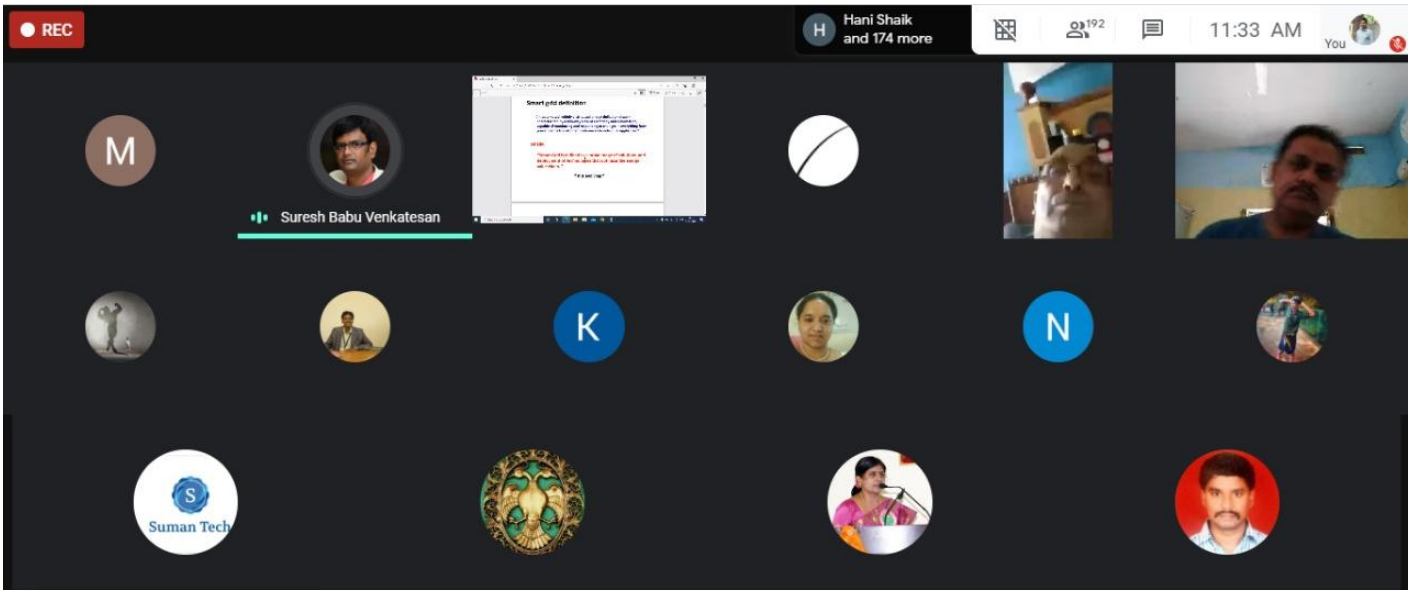
Webinar on " Smart Grids in Di...
Turn on captions
Present now
Send a message to everyone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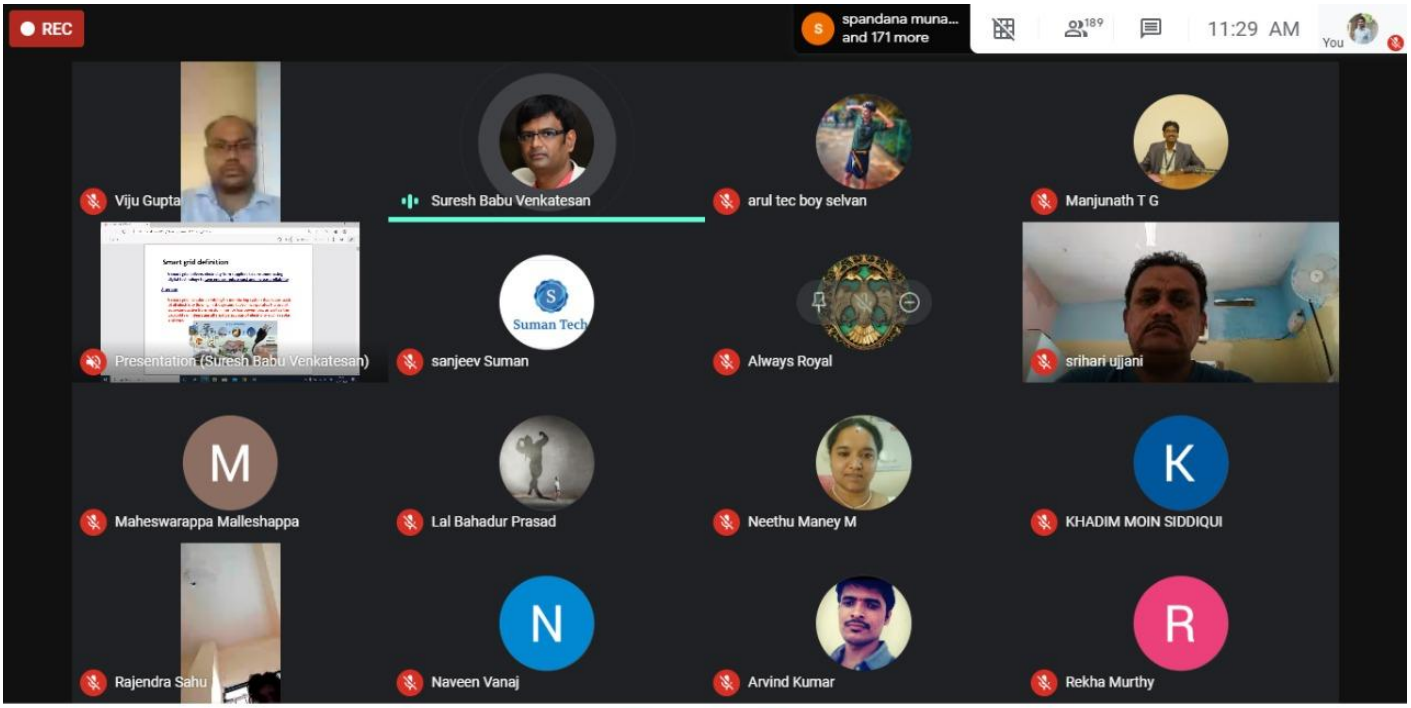
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Lal Bahadur Prasad
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KHADIM MOIN SIDDIQUI
Rajendra Sahu
Naveen Vanaj
Arvind Kumar
Rekha Murthy
Webinar on " Smart Grids in Distribution Syst...
Turn on captions
Present now

SAI VIDYA INSTITUTE OF TECHNOLOGY

Rajankunte, Bengaluru-560064

Department of Electrical & Electronics Engineering

In Association with IEEE-PES Student Chapter

Organizing Webinar on

Smart Grid in Distribution Systems

Resource Person

Mr. V Suresh Babu

Assistant Director,
National Power Training Institute,
(Ministry of power, Govt. of India)
Bangalore, Karnataka.
Coordinator,
All India "Power System Operators"

Free Registration

Date: 13th July 2020 (Monday)
Time: 11.00 AM to 12.30 PM
Platform: Google Meet

Registration link: https://bit.ly/IEEEPESSVITWEB2REG

Prof. Praveen B R	**Dr. T G Manjunath**	**Dr. H S Ramesh Babu**
Faculty Coordinator	**HOD, EEE**	**Principal, SVIT**

E-Certificate will be provided to all the participants

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Date: 20-07-2020

Report on Webinar -3: "Design and Modeling of Power Electronic converters"

Department of Electrical and Electronics Engineering, Sai Vidya Institute of Technology, Bangalore in association with IEEE Power and Energy Society SVIT Student Chapter conducted Webinar on the topic "Design and Modeling of Power Electronic converters"

Date of the Event: 18th -20th July 2020 at 11:00 AM

Speaker Details:

- Karimulla Baig currently working in Rohm Semiconductor India Pvt Ltd as Senior Engineer, Application Engineering. He is having 11 years of Experience in the Power electronics Design in AC/DC & DC/DC Power supplies, Lighting and Battery chargers covering consumer, Industrial and Automotive segments.

- Graduated from Bangalore University in Electrical and Electronics from East point college. Started career with development of High Power supplies for industrial application like Solar Inverter, micro inverter at Tek Bridge Company, moving forward have been part of companies like Tecnomic, Swelect Energy systems Ltd enhancing with development of Battery Charger, Emergency light, DC-DC Converter for different applications and defining the market need on the Power supplies.

- Shwetha DV currently working in Rohm Semiconductor India Pvt Ltd as Junior Engineer, Application Engineering Group. She is having 2 years of Experience in the Power electronics Design and testing in AC/DC Power supplies.

- Graduatedfrom VTU University in Electrical and Electronics from BMS Institute of Technologyand Completed Mtech from Manipal Institute of Technology in Power Electronics and Drives.

- Published Paper an LCL Filter in wind energy conversion system in IEEE explorer in 2018 and Comparison of different controlling techniques in IJPED Journal 2019(Vol 10).Completed Internship in Wipro as a lighting design engineer.

- Started career in Rohm semiconductor as anJunior application engineer, with development of Low and medium Power supplies for Industrial applications.

Online webinar Platform: Google Meet Application

Webinar meeting Link: https://meet.google.com/tkd-uvis-qsk

Timings: 11:00 AM to 1:00 PM

Total Number of Registrations: 369

More than 350 participants are registered for the webinar and more than 160 Participants actively participated from various students from many reputed institutions were witnessed the webinar. The webinar is started at 11:00 AM with formal Welcome for the speaker, Karimulla Baig and Shwetha D V by Prof. Rekha Murthy, Assistant Professor Department of EEE, SVIT. The speaker gave interesting talk on the Design and Modeling of Power Electronic converters.

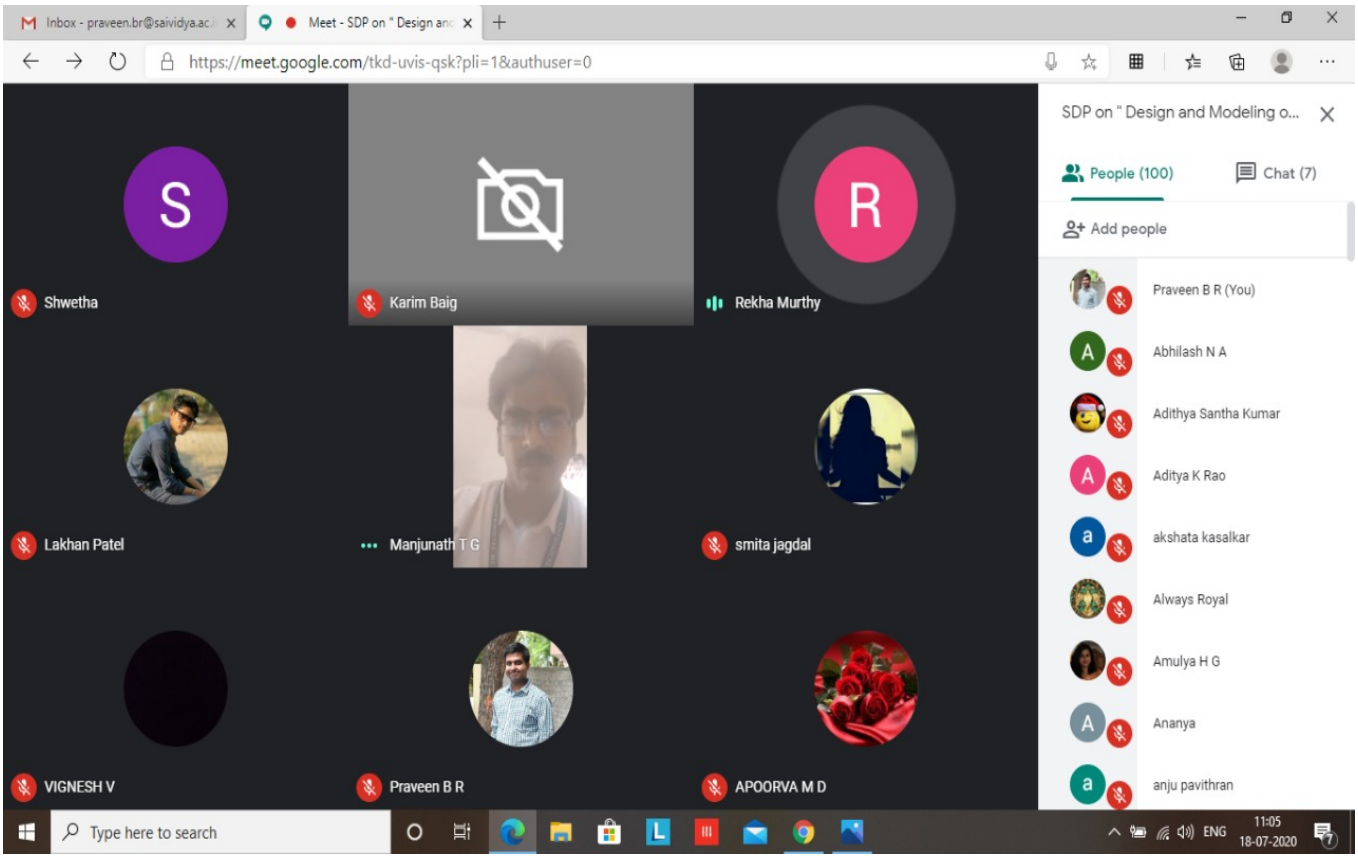
Webinar Coordinators:

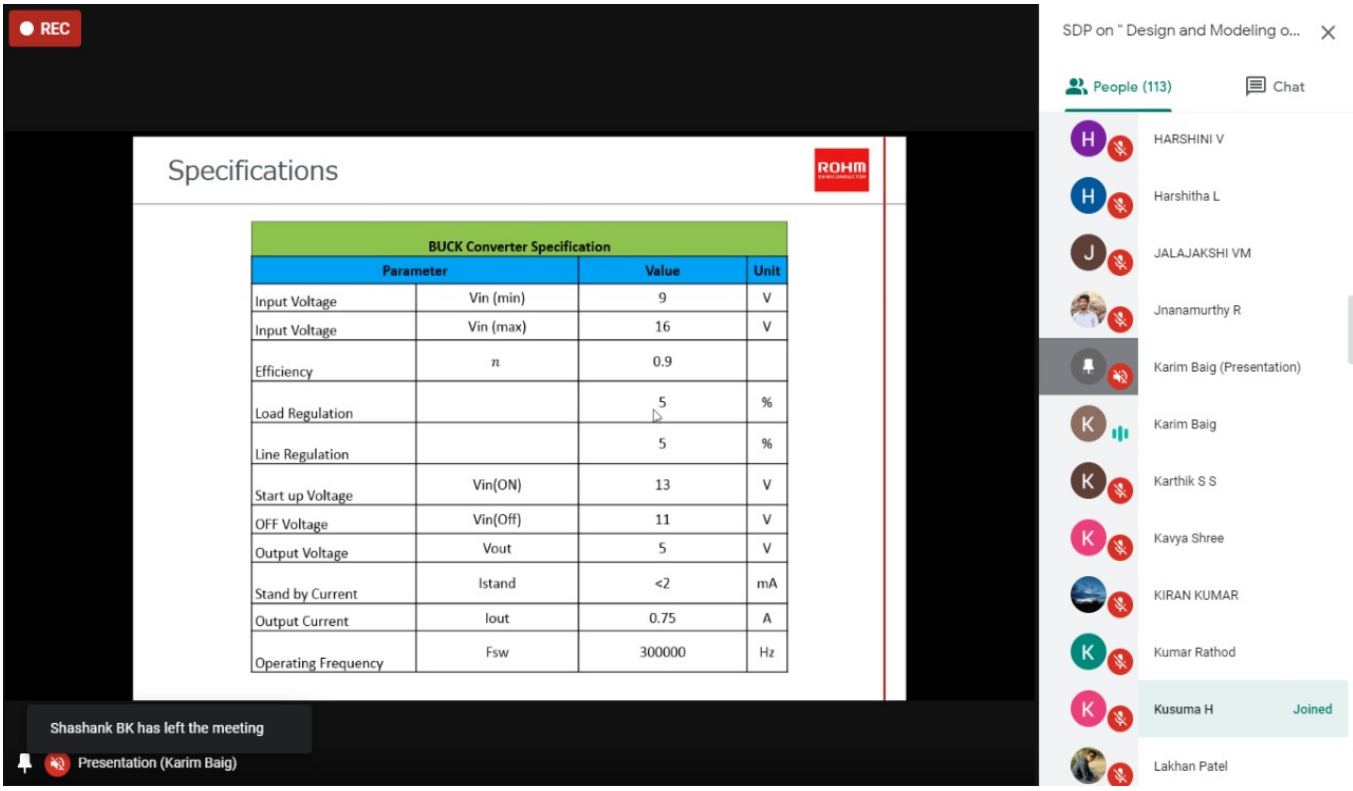
Faculty Coordinators

Prof Rekha Murthy, Assistant Professor, Department of EEE

Prof Amulya H G, Assistant Professor, Department of EEE

Photographs Taken during the Webinar:

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Specifications
ROHM
BUCK Converter Specification
Parameter
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V
Input Voltage
Vin (max)
16
V
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Load Regulation
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%
Line Regulation
5
%
Start up Voltage
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13
V
OFF Voltage
Vin(Off)
11
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JALAJAKSHI VM
Jnanamurthy R
Karim Baig (Presentation)
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Karthik S S
Kavya Shree
KIRAN KUMAR
Kumar Rathod
Kusuma H
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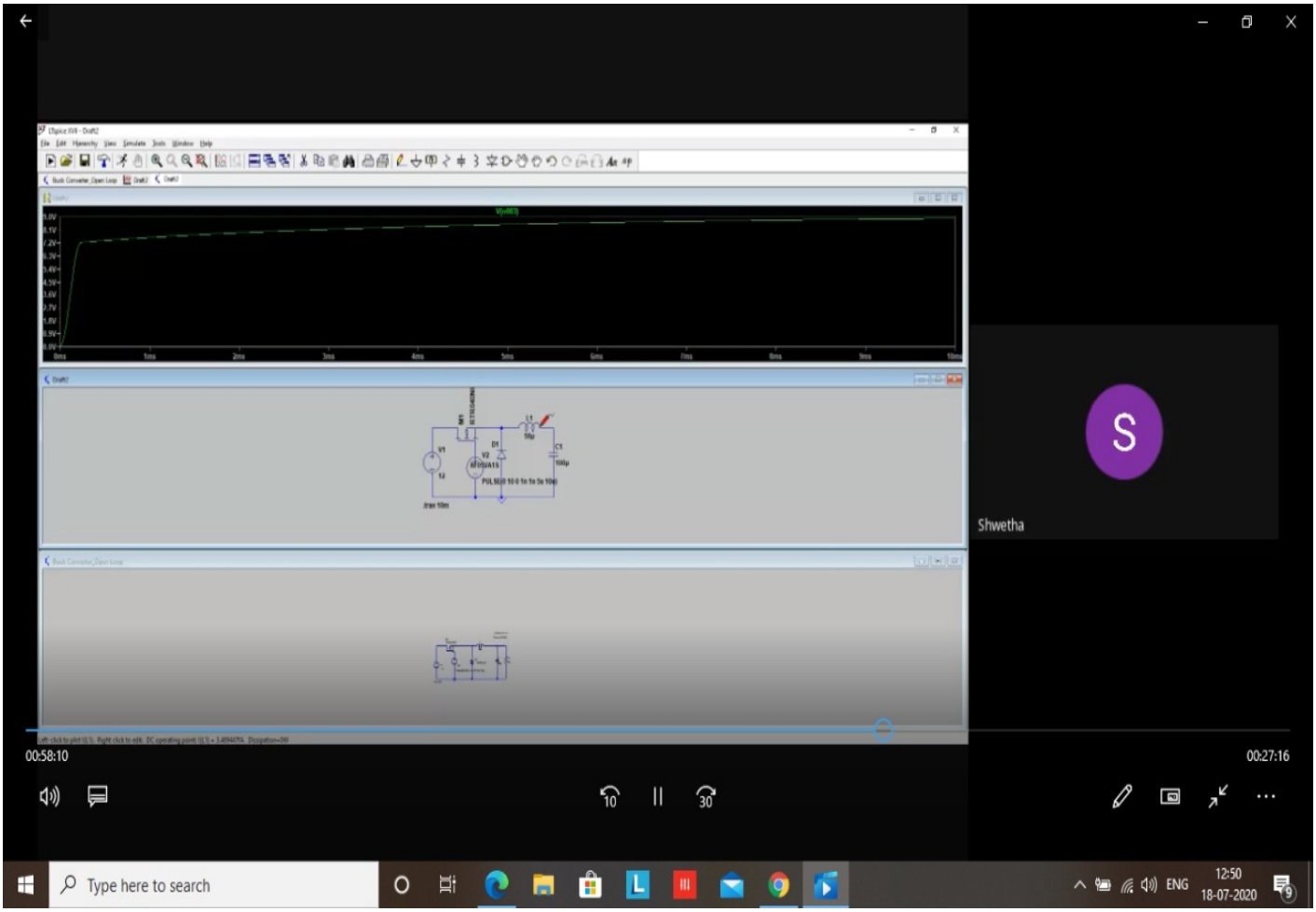
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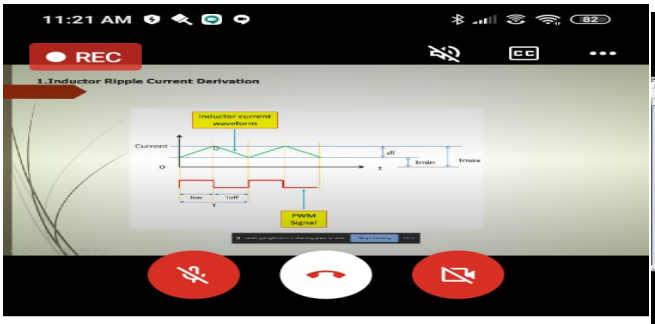

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Praveen B R (You)

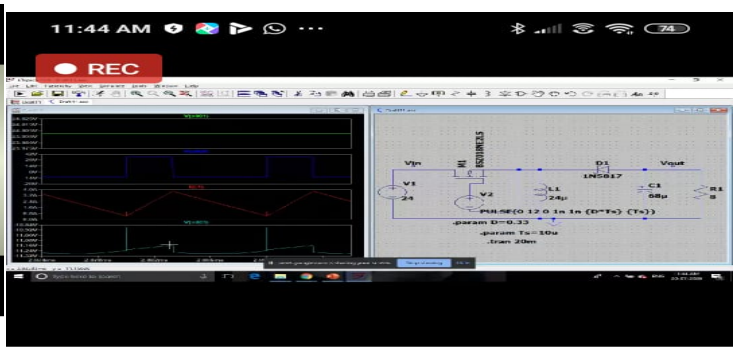
Rekha Murthy

Amulya H G

Tejas D N

Others in the meeting (84)

Aasish V G



(84)

Praveen B R (You)

Manjunath T G

Rekha Murthy

Rekha Murthy

Others in the meeting (80)

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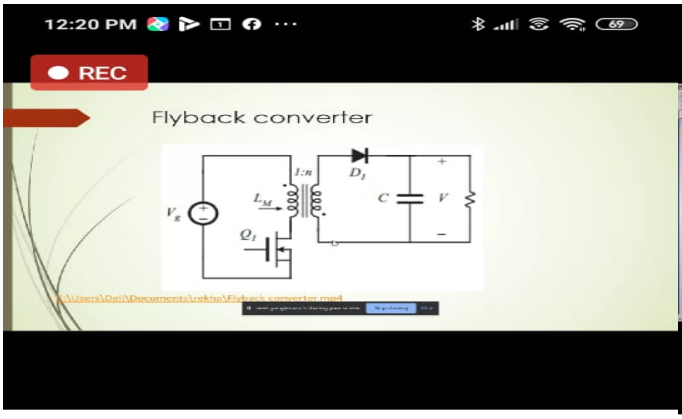


(82)

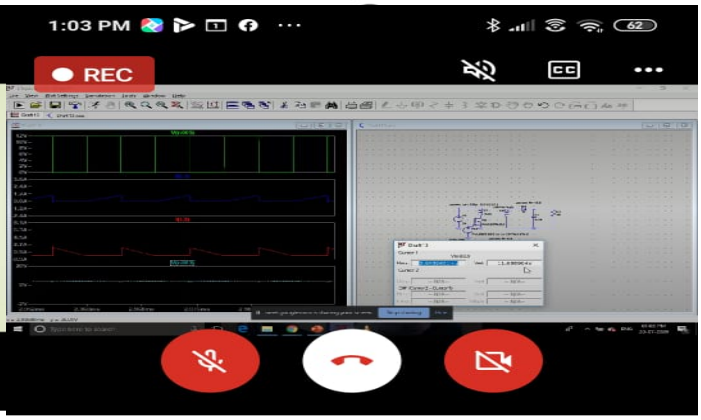
Karthik S S

kranthi kumar

Kubera U

Lakshmikanth Kadge

Mahadev M



(83)

Praveen B R (You)

Rekha Murthy

Manjunath T G

Rekha Murthy

Others in the meeting (79)

19107020 HICET - STUDENT EIE

Sri Sai Vidya Vikas Shikshana Samithi ®
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Phone: 080-28468191/96/97/98 * E-mail: info@saividya.ac.in * URL www.saividya.ac.in

Date: 12-08-2020

Report on International Webinar -4: Power Quality, Control and DC Micro grid

Department of Electrical and Electronics Engineering, Sai Vidya Institute of Technology, Bangalore in association with IEEE Power and Energy Society SVIT Student Chapter conducted 3 day International Webinar on the topic "Power Quality, Control and DC Micro grid ".

Date of the Event: 23rd to 25th July 2020 at 11:00 AM

Day 1: Power Quality / Harmonics and need of Artificial Intelligence

Speaker Details:

- Mr. M.R Srinivas, working as CTO, Harmonizer India Private Limited, "Edison Expert" in Power Quality , India / UAE / Canada.
- He has 15 years of experience in PQ domain.
- He has 20+ years of expertise in Electrical Engineering design, network modeling, project design / planning for electrical network analysis.
- Expert in machine learning algorithm for electrical networks
- He has filed few patents.
- He is expert in load flow calculations, harmonics flow calculations.

Online webinar Platform: Google Meet Application

Webinar meeting Link: https://meet.google.com/stt-kcsc-men

Timings: 11:00 AM to 1:30 PM

Total Number of Registrations: 500+

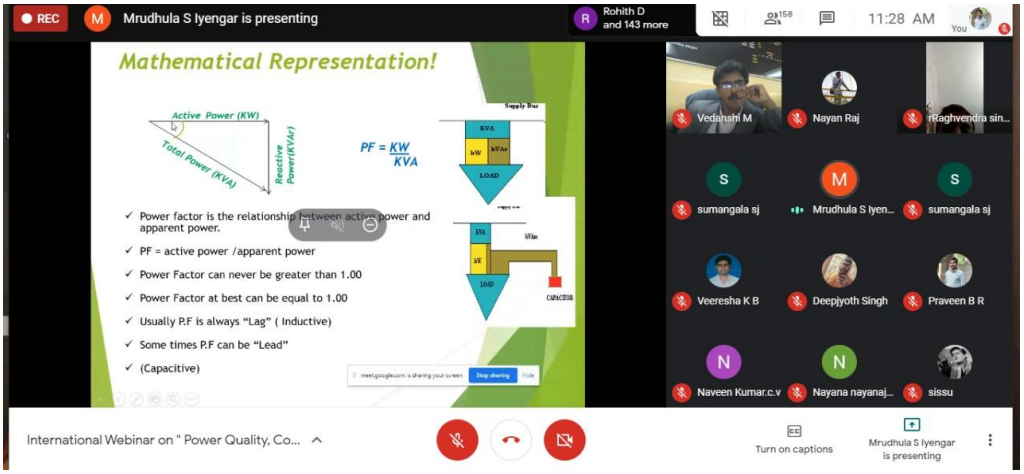
More than 500+ participants are registered for the webinar and more than 120 Participants actively participated from various Industry professional's/ Faculty member's/ Research scholars/ students from many reputed institutions were witnessed the webinar. The webinar started at 11:00 AM with formal Welcome for the speaker, Mr. M.R.Srinivas by Prof Rekha Murthy, Assistant Professor, Department of EEE, SVIT. The speaker gave interesting talk on the load flow calculations, harmonics calculations for green field projects, harmonic filter design for LV/ MV systems.

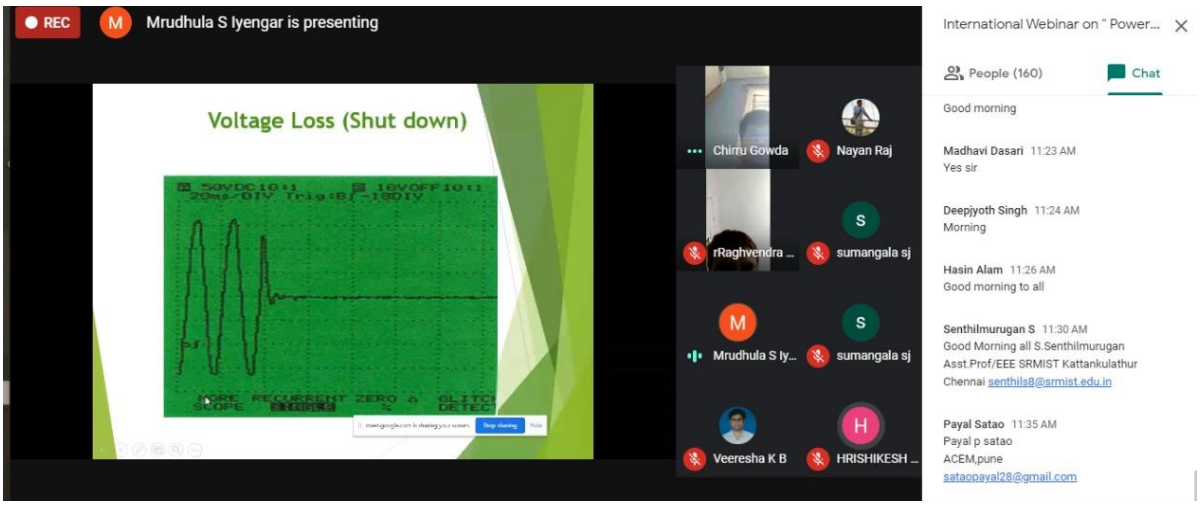
Webinar Coordinators:

Faculty Coordinators

Prof Praveen B.R, Assistant Professor, Department of EEE

Photographs Taken during the Webinar:





Day 2: Digital Control of Substation – Present day Scenario
Speaker Details:

- Mr. B.L. Mahesh Kumar, Senior Application Engineer, Customer Hero Global Awarder, General Electric (GE), UAE.
- He is Customer Hero Awardee for providing solutions in power system protection and automation in utilities, oil and gas.
- He is expertise in commissioning engineer in Siemens Abu Dabi.
- He has worked as faculty in NIT, Suratkal.

Online webinar Platform: Google Meet Application

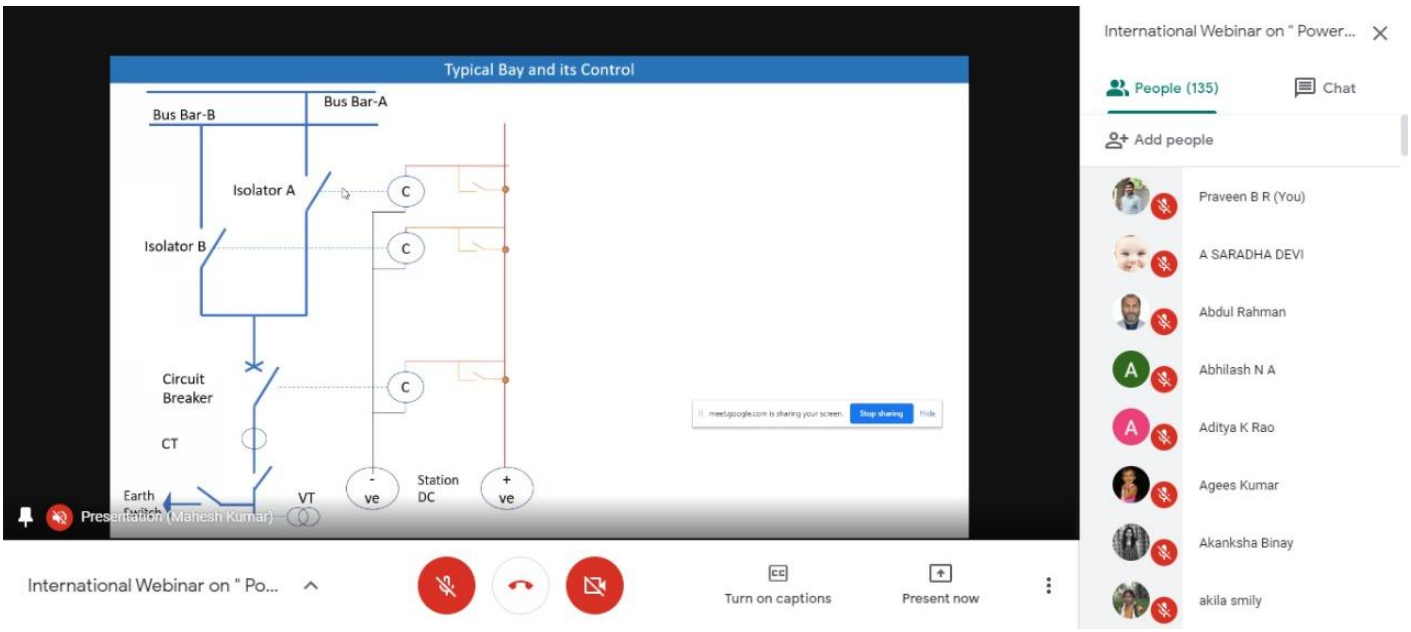
Webinar meeting Link: https://meet.google.com/stt-kcsc-men

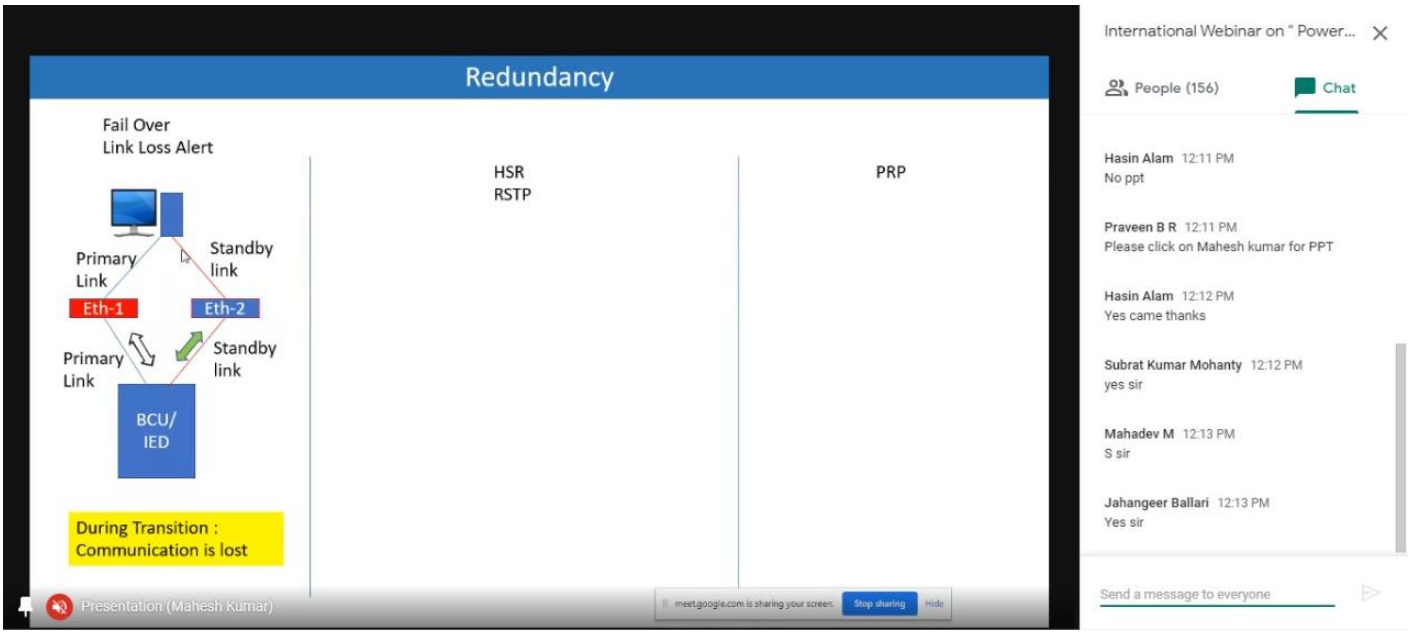
Timings: 11:30 AM to 1:30 PM

Total Number of Registrations: 500+

More than 500+ participants are registered for the webinar and more than 120 Participants actively participated from various Industry professional's/ Faculty member's/ Research scholars/ students from many reputed institutions were witnessed the webinar. The webinar started at 11:30 AM with formal Welcome for the speaker, Mr. M.R.Srinivas by Prof Rekha Murthy, Assistant Professor, Department of EEE, SVIT. The speaker gave interesting talk on the protection schemes, Industry protection control and automation in transmission and distribution.

Photographs Taken during the Webinar:





Day 3: DC Micro Grids

Speaker Details:

- Mr. Ganeshan Viswanathan , Managing Director, Viswajyothi Technologies Pvt Limited and Mr. Damadoran, R&D Manager Viswajyothi Technologies Pvt Limited
- A position that utilizes skills in Power Electronics and Drives, Image processing, Expert systems and personal networking. With a Master of Engineering in Power Electronics and Drives,
- He has been working as a development engineer in industry and academia since 2005 with power electronics and Image processing.
- He has extensive experience with numerical design tools, and have experience working with industrial developers in product design.
- He used in gathering and converting external research into product development

Online webinar Platform: Google Meet Application

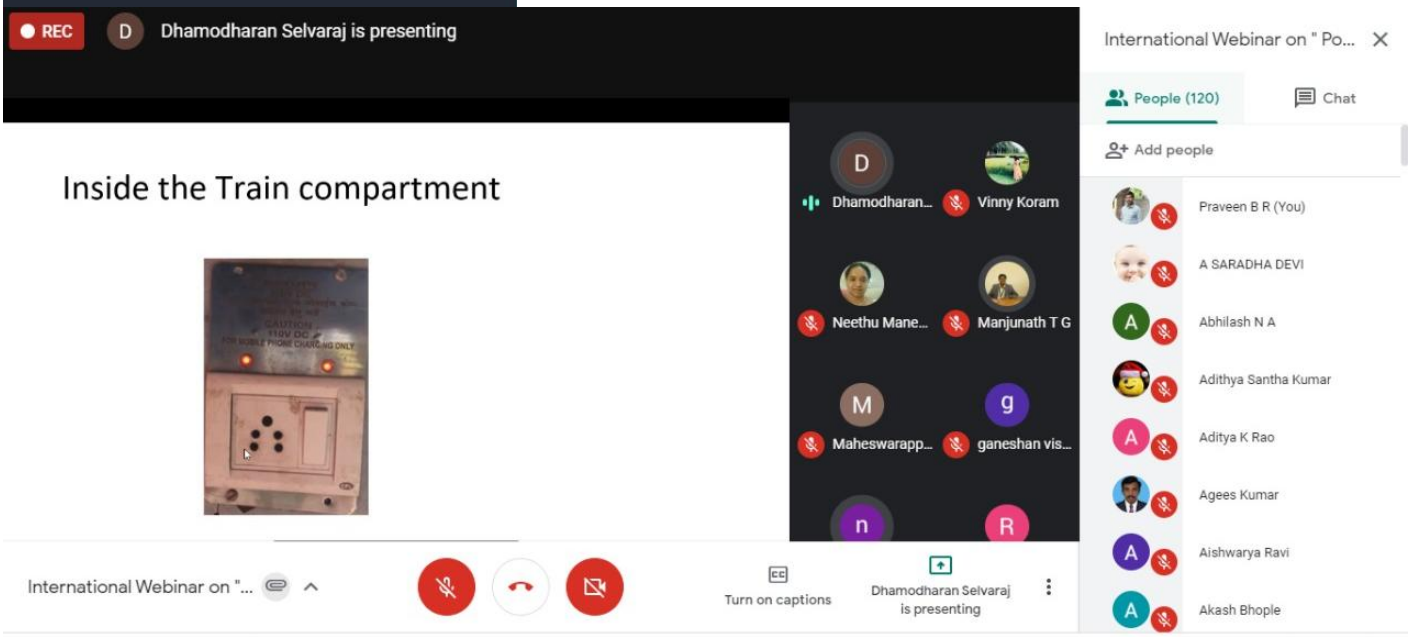
Webinar meeting Link: https://meet.google.com/stt-kcsc-men

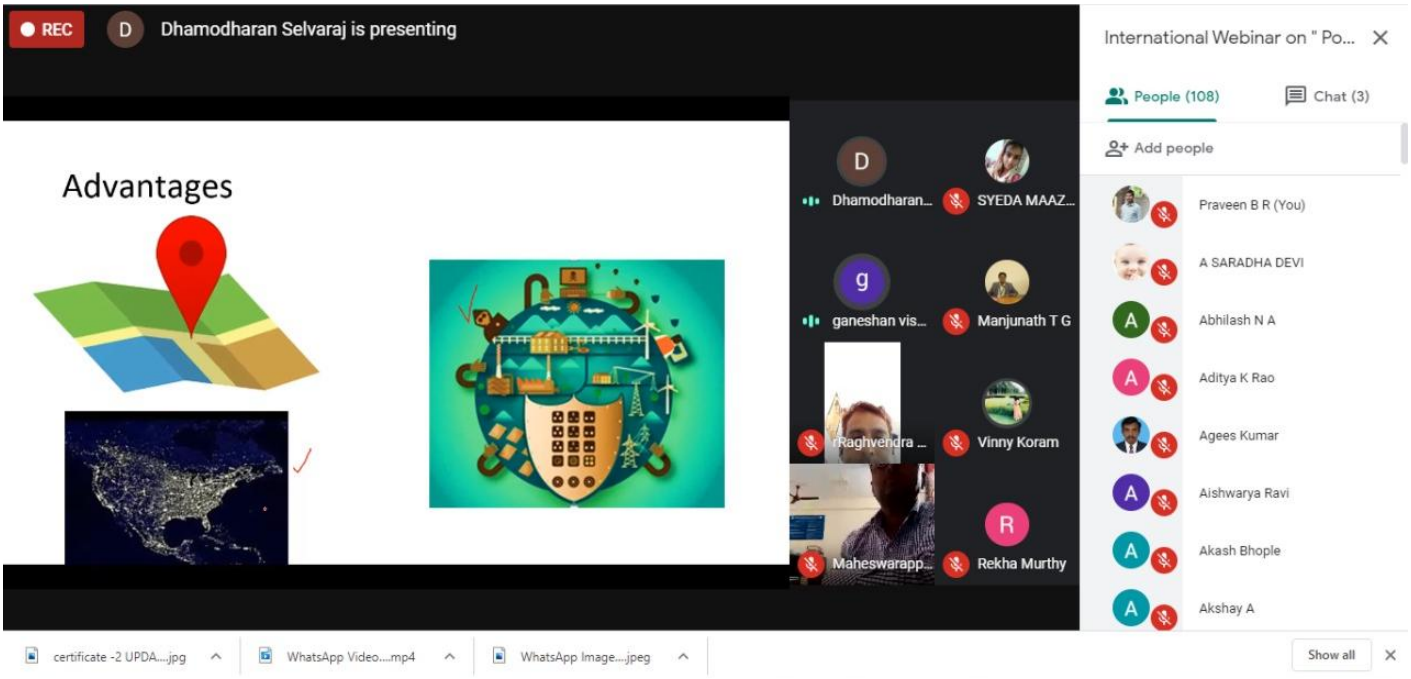
Timings: 11:30 AM to 1:30 PM

Total Number of Registrations: 500+

More than 500+ participants are registered for the webinar and more than 120 Participants actively participated from various Industry professional's/ Faculty member's/ Research scholars/ students from many reputed institutions were witnessed the webinar. The webinar started at 11:30 AM with formal Welcome for the speaker, Mr. Ganeshan and Mr. Damodaran by Prof Rekha Murthy, Assistant Professor, Department of EEE, SVIT. The speaker gave Question and Answer Session where Dr T.G. Manjunath asked questions to the speakers on DC Micro grids and speakers answered his questions where it became an interactive session.

Photographs Taken during the Webinar:





Sri Sai Vidya Vikas Shikshana Samithi ®
SAI VIDYA INSTITUTE OF TECHNOLOGY
(Approved by AICTE, New Delhi, Affiliated to VTU, Recognized by Govt. of Karnataka)
RAJANUKUNTE, BANGALORE - 560 064, KARNATAKA
DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING
Phone: 080-28468191/96/97/98 * E-mail: info@saividya.ac.in * URL www.saividya.ac.in

Date: 30-07-2020

Report on Webinar -5: "Need of UHV Transmission in India - Recent Advances"

Department of Electrical and Electronics Engineering, Sai Vidya Institute of Technology, Bangalore in association with IEEE Power and Energy Society SVIT Student Chapter conducted Webinar on the topic "Need of UHV Transmission in India –Recent Advances"

Date of the Event: 30th July 2020 at 11:30 AM

Speaker Details:

- Dr. Subba Reddy B, working as Principal Research Scientist , High Voltage Laboratory, Dept. of Electrical Engg., IISC, Bangalore, Karnataka, India.
- His area of interest is EHV / UHV transmission, Insulation Engg, Pollution flashover & Multi stress aging studies on Ceramic / Composite Insulators.
- He has conducted Three Short term Training programs on "SOLAR ENERGY SYSTEMS", Organized by Interdisciplinary center for Energy Research (ICER-IISc),sponsored by M/s Bharat Dynamics Ltd, Hyderabad for Faculty, Industry, utilities, self and unemployed personnel.
-
- He has conducted Short term Course on "Condition Monitoring, Diagnostics & Testing of High Voltage Apparatus", "Recent Advances in UHV Transmission & Distribution" & "Photovoltaic and Applications to Smart Grid" under AICTE QIP for Engg. College Faculty & participants of Industry /R & D /Utilities
- He has published 205 publications which includes Journals, National/International Conference & other Technical reports.
- He has completed 283 Consultancy/Test projects & Consultancy projects in progress are BMRCL, BDA, DMRCL, UKICERI (Indo-UK)
- He has been giving training and certification for electrical engineers from various electrical entities across the country and limited foreign countries.
- He was Invited as a speaker at the 2nd Annual Technical conference on 4th Industry revolution in Power sector, held at Dubai & Presented two research papers at the 21st International Symposium on High Voltage Engg (ISH-2019) organized by Budapest School of High Voltage Engg, held at Budapest-Hungary.

Online webinar Platform: Google Meet Application

Webinar meeting Link: https://meet.google.com/sor-ooiw-kyp

Timings: 11:30 AM to 1:00 PM

Total Number of Registrations: 543

More than 500 participants are registered for the webinar and more than 200 Participants actively participated from various Industry professional's/ Faculty member's/ Research scholars/ students from many reputed institutions were witnessed the webinar. The webinar is started at 11:30 AM with formal Welcome for the speaker, Dr. Subba Reddy by Prof. Praveen B R, Assistant Professor Department of EEE, SVIT. The speaker gave interesting talk on the Need of UHV Transmission in India –Recent Advances.

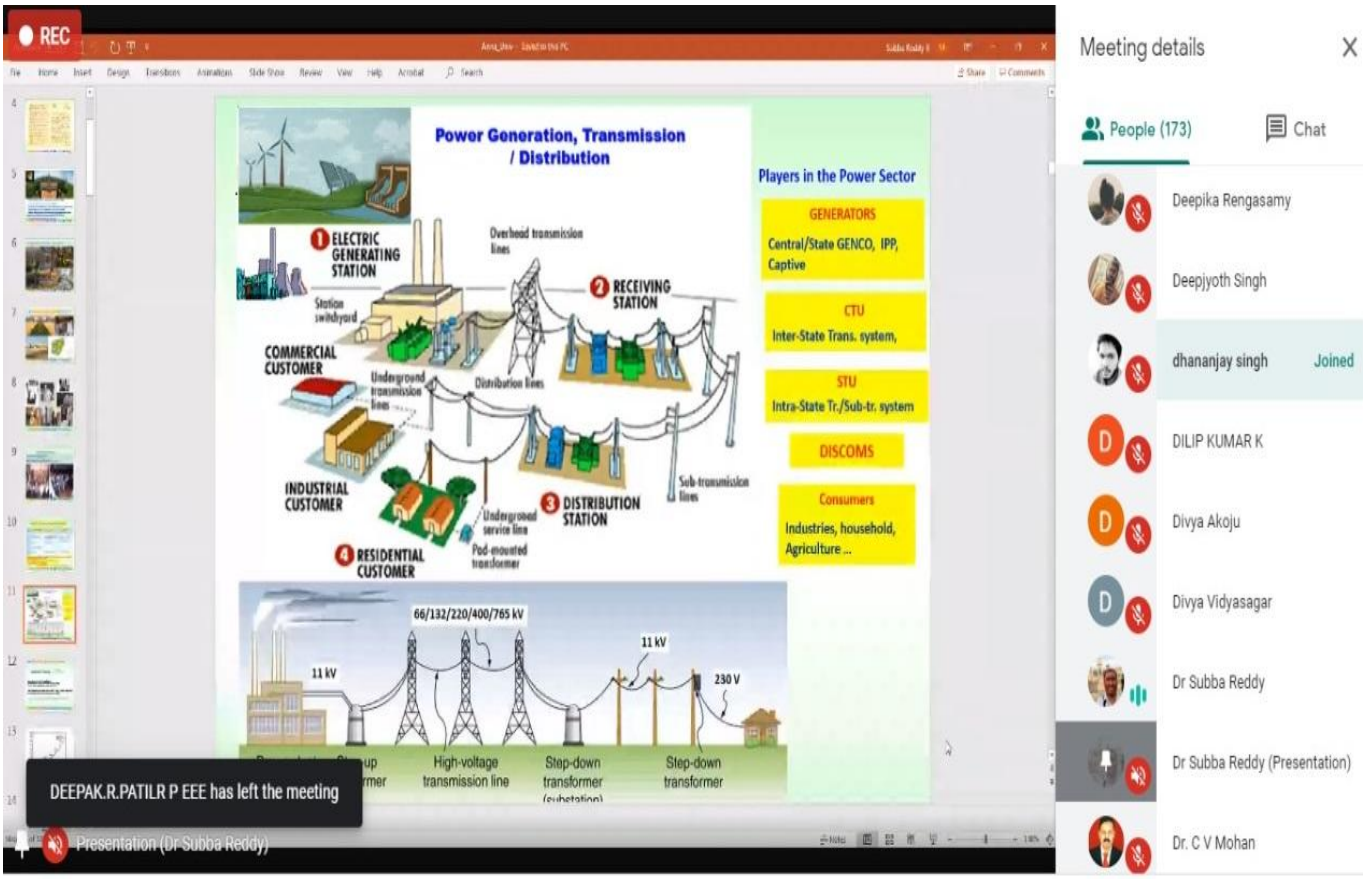
Webinar Coordinators:

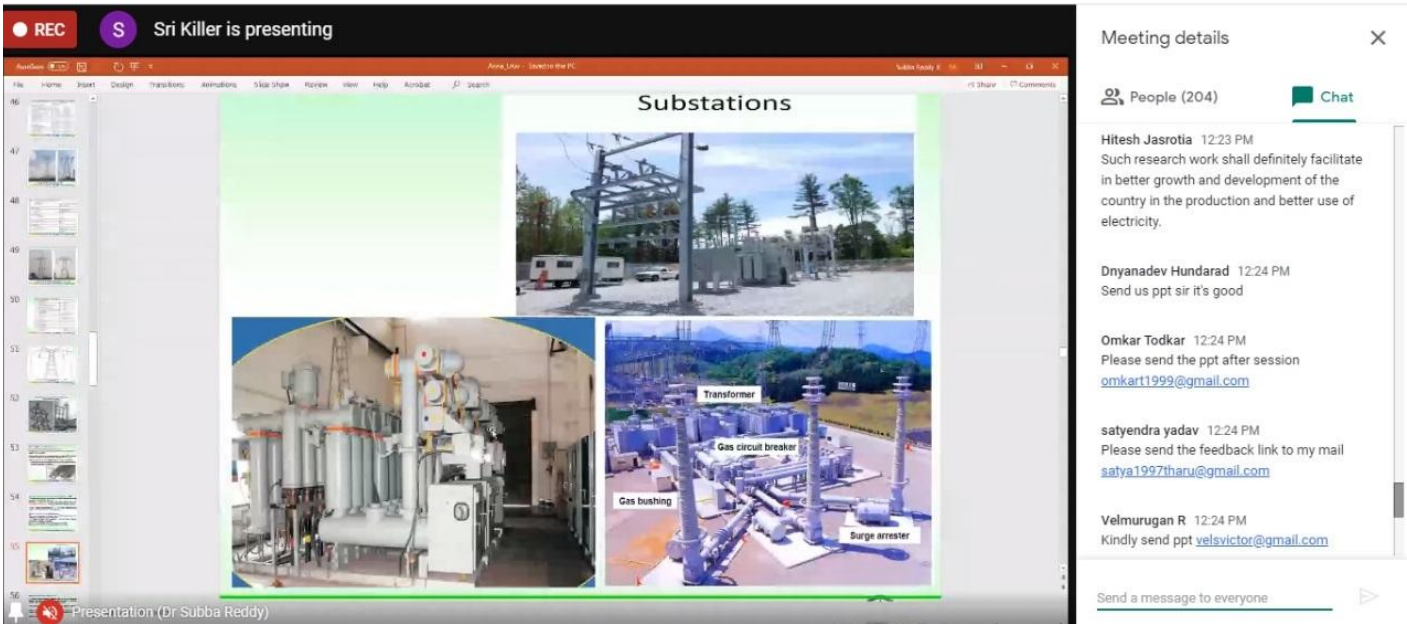
Faculty Coordinators

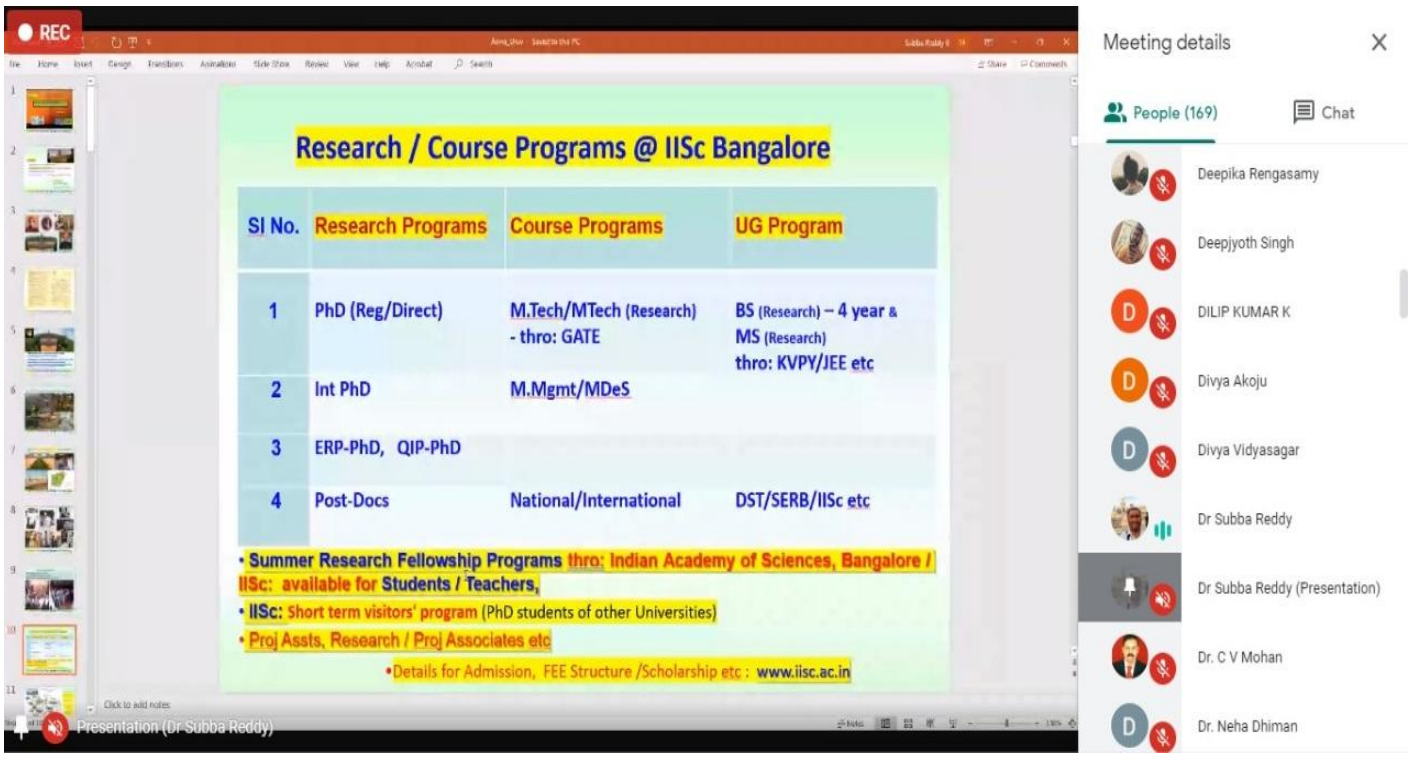
Prof Rekha Murthy, Assistant Professor, Department of EEE

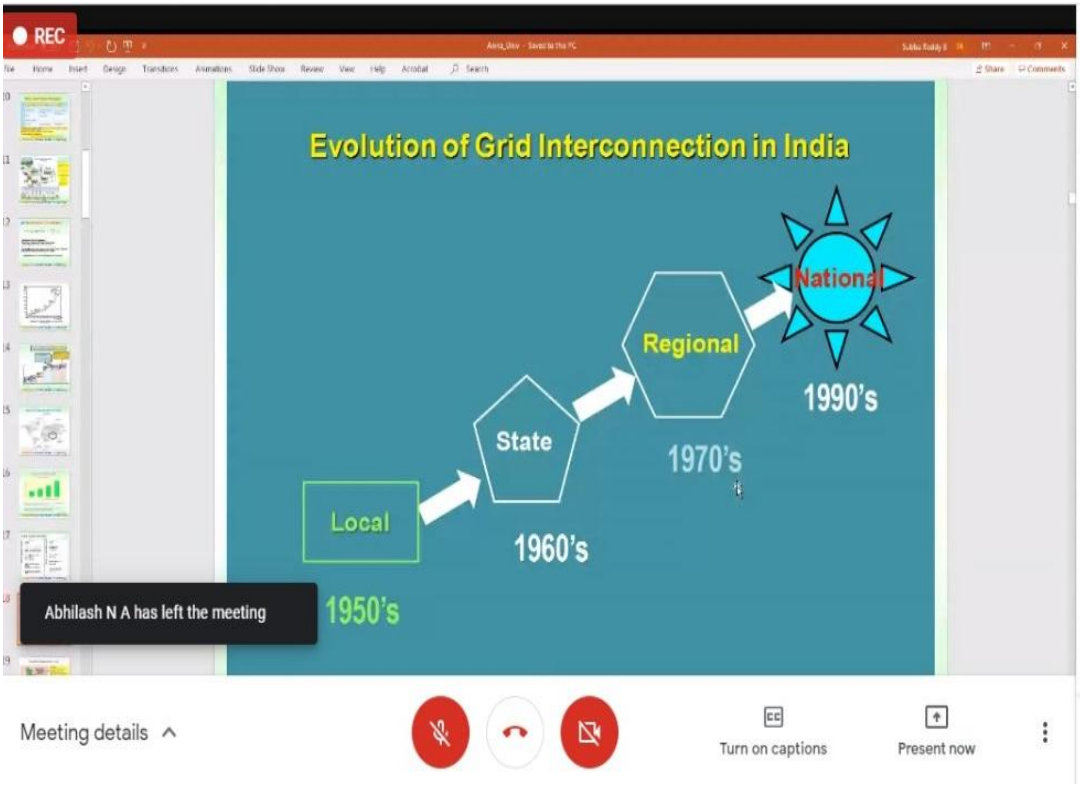
Prof Amulya H G, Assistant Professor, Department of EEE

Photographs Taken during the Webinar:




REC
Sri Killer is presenting
Substations
Transformer
Gas circuit breaker
Gas bushing
Surge arrester
Presentation (Dr Subba Reddy)
Meeting details
People (204)
Chat
Hitesh Jasrotia 12:23 PM
Such research work shall definitely facilitate in better growth and development of the country in the production and better use of electricity.
Dnyanadev Hundarad 12:24 PM
Send us ppt sir it's good
Omkar Todkar 12:24 PM
Please send the ppt after session
omkart1999@gmail.com
satyendra yadav 12:24 PM
Please send the feedback link to my mail
satya1997tharu@gmail.com
Velmurugan R 12:24 PM
Kindly send ppt velsvictor@gmail.com
Send a message to everyone


REC
Research / Course Programs @ IISc Bangalore
Sl No. | Research Programs | Course Programs | UG Program
1 | PhD (Reg/Direct) | M.Tech/MTech (Research) - thro: GATE | BS (Research) – 4 year & MS (Research) thro: KVPY/JEE etc
2 | Int PhD | M.Mgmt/MDeS
3 | ERP-PhD, QIP-PhD
4 | Post-Docs | National/International | DST/SERB/IISc etc
• Summer Research Fellowship Programs thro: Indian Academy of Sciences, Bangalore / IISc: available for Students / Teachers,
• IISc: Short term visitors' program (PhD students of other Universities)
• Proj Assts, Research / Proj Associates etc
•Details for Admission, FEE Structure /Scholarship etc : www.iisc.ac.in
Presentation (Dr Subba Reddy)
Meeting details
People (169)
Chat
Deepika Rengasamy
Deepjyoth Singh
DILIP KUMAR K
Divya Akoju
Divya Vidyasagar
Dr Subba Reddy
Dr Subba Reddy (Presentation)
Dr. C V Mohan
Dr. Neha Dhiman



Meeting details

People (197) Chat

Deepjyoth Singh 11:58 AM
There are two different Dr Subba Reddy profiles, one is for audio and the other is for the presentation

Dwaipayan Bhoumick 11:58 AM
Voice is breaking sir

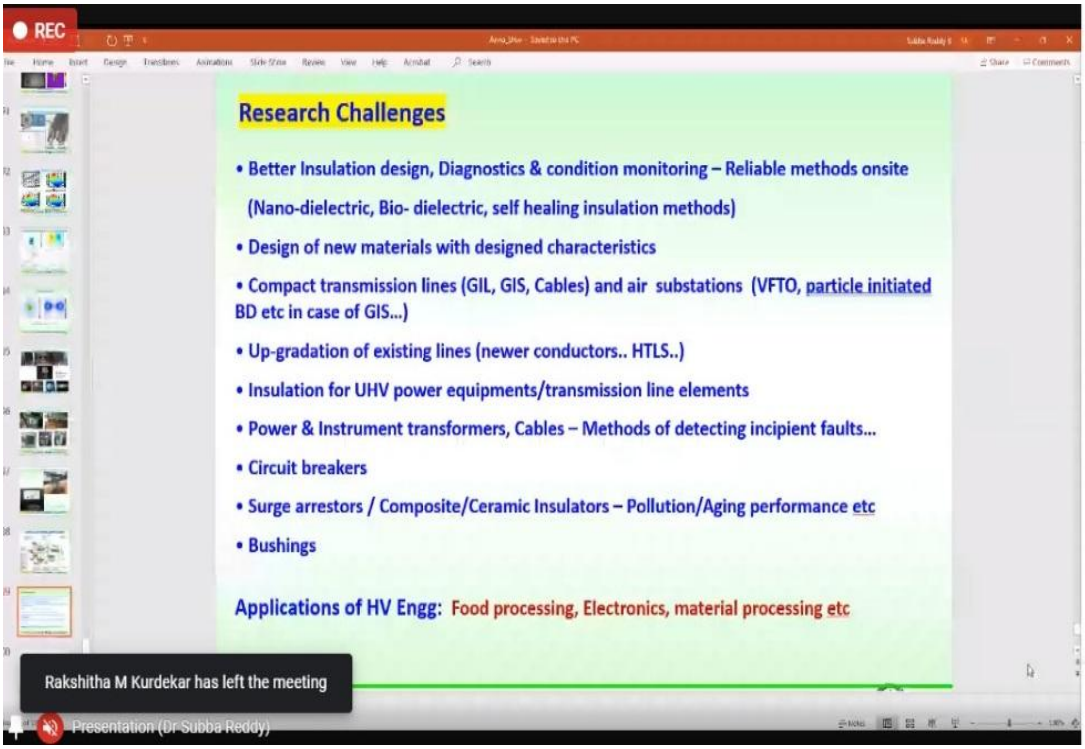
satyendra yadav 11:59 AM
Slides are not visible sir

Neeraj Kumar 11:59 AM
Voice is not clear

You 11:59 AM
Voice is clear

please check your network issues

Send a message to everyone



Meeting details

People (207) Chat

power transmission lines become to widespread?

Lalitha Shankar 12:46 PM
Thank you sir

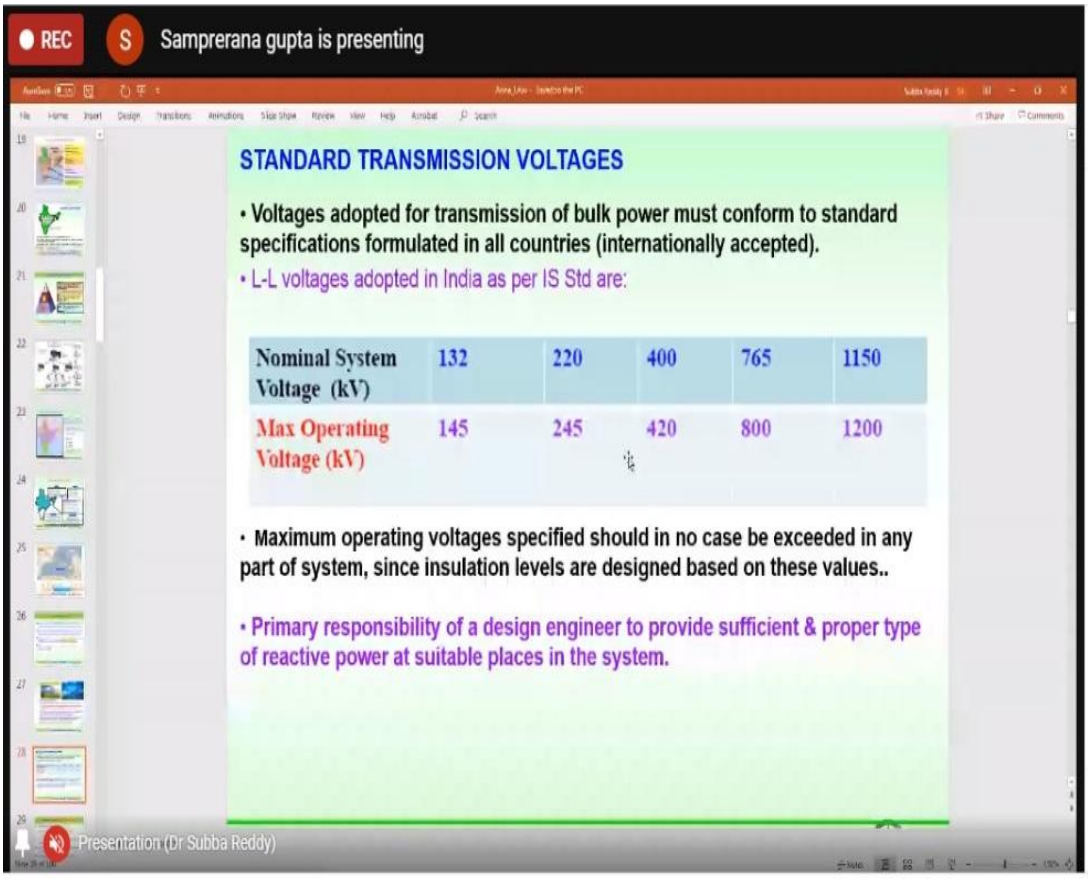
Siddu Hulimani 12:46 PM
Very informative session sir thanks

Bijin 219905 12:46 PM
YES SIR

Prashant Rajpoot 12:46 PM
How the supply of reactive power supports the voltage of the transmission lines?

Vasudevan Parthiban 12:46 PM
Please provide a feedback link sir

Send a message to everyone



Meeting details

People (203) Chat

presentation

Senthamarai Kannan 12:06 PM
good afternoon to all

Prashant Rajpoot 12:06 PM
nice sessoin sir ji....

KARTHICK S 12:07 PM
yup

ARYAN JADHAV 12:07 PM
We have feedback form?

Ok

Amulya H G 12:08 PM
yes it will be issued after the completion of the session

Send a message to everyone