



## General Body Meeting PES

A General Body Meeting of the Power Energy Society of IEEE MVSR SB was held on 12th July 2020. The main agenda of this meeting was to decide the future activities which should be organised by the PES and to increase the Strength of PES. This is also the first meeting attended by the newly elected Executive Committee where they were explained about their roles and responsibilities.

### Student Branch Mentor:

Dr . Atul Negi,  
Professor,  
School of CIS,  
University of Hyderabad

### Student Branch Advisor:

Mr. V. Ashwini Kumar,  
Head of the Department,  
Information Department,  
MVSR Engineering College.

### Student Branch Counsellor:

Dr. D. Hari Krishna,  
Associate Professor, EEE Dept.,  
MVSR Engineering College.

### Student Branch Executive Committee:

Chair	Mr. N. Avinash
Vice Chair	Ms. N. Sahitya
Secretary	Mr. Ch. Saiteja
Joint Secretary	Ms. R. Ruchita Reddy
Treasurer	Ms. P. Sruti
Operating Committee Head	Ms. A. P. Sahasra

### WIE Affinity Group:

Chair	Ms. M. Shresta Reddy
Vice Chair	Ms. T. Akansha
Secretary	Ms. B. Sudeepthi
Joint Secretary	Ms. V. Sai Sri
Treasurer	Ms. S. Vibhava

### Power Energy Society:

Chair	Ms. B. Nikita Reddy
Vice Chair	Mr. K. Sai Ganesh
Secretary	Ms. P. Sisira Reddy
Joint Secretary	Mr. G. Surya Teja
Treasurer	Mr. Sriteja Mopati
Women in Power	Ms. T. Snigdha

### WIE Student Branch Advisor:

Dr. G. Kanaka Durga,  
Principal and Professor,  
MVSR Engineering College.

### PES Advisor:

Dr. D. Hari Krishna,  
Associate Professor, EEE Dept.,  
MVSR Engineering College.

### CS student branch advisor:

Mrs. B. Saritha  
Associate Professor, CSE Dept.,  
MVSR Engineering College.

### CASS Student Branch Advisor:

Mrs. S. Aruna  
Assistant Professor, ECE Dept.,  
MVSR Engineering College

### Computer Society:

Chair	Mr. E. Sai Charan
Vice Chair	Ms. M. Jahnavi
Secretary	Mr. V. Manikanta
Joint Secretary	Mr. M. Shiva Sai Meher
Treasurer	Ms. N. Sriya
Women in Computing	Ms. A. Manisha Reddy

### Circuits & Systems Society:

Chair	Mr. D. Venkat
Vice Chair	Ms. K. Pranathi
Secretary	Ms. K. Shreeya Rishi
Joint Secretary	Mr. N. Bhargav Saketh
Treasurer	Ms. B. Anjana

### Operating Committees:

Publicity	Mr. Zeeshan, Mr. Omer
Membership	Mr. J. Sahith
Design	Mr. K.Uthej, Mr.Danish
Program	Mr. P. Srikrushna
Social Media & Content Writing	Ms. K. Laxmi Priya

### Session Details:

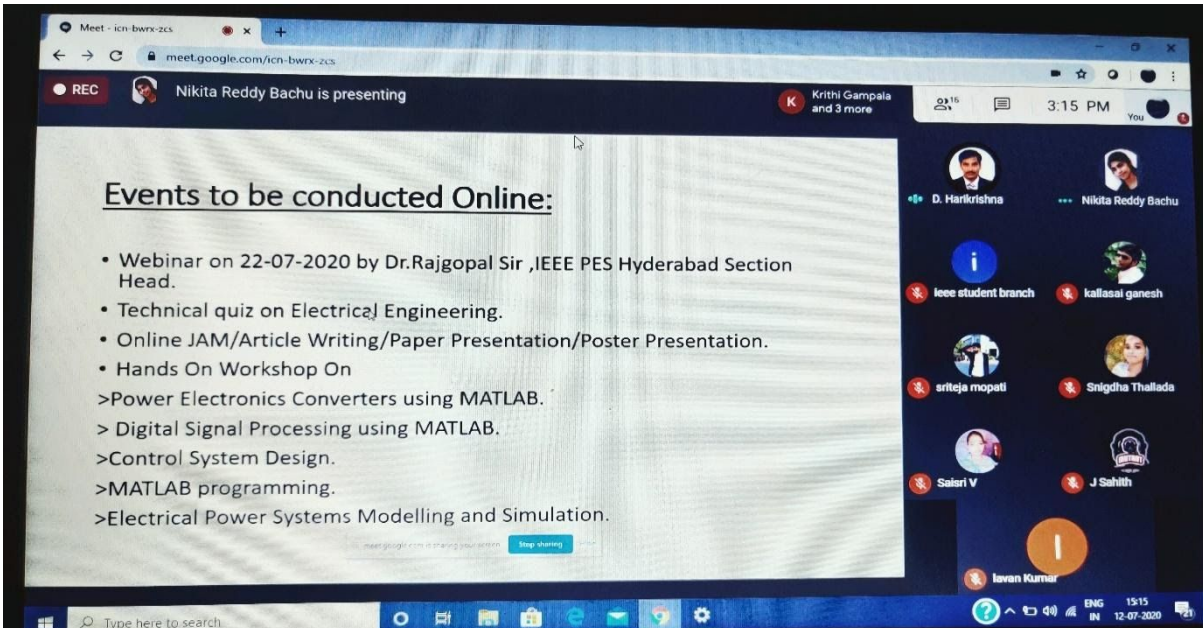
**Date:** 12<sup>th</sup> July 2020

**Time:** 3:00 pm to 4:00 pm

**Number of participants:** 15

The event was commenced by the IEEE MVSR Student Branch PES chair, Ms. B.Nikita Reddy by welcoming Dr. D. HariKrishna, IEEE MVSR Student Branch Counsellor, IEEE MVSR PES Student Chapter advisor and all the Executive Committee members. Then she went on to explain the agenda of the meeting and called for an open discussion. Later, the meeting was preceded by Dr. D. Harikrishna. He firstly congratulated the newly formed Excom and then started describing about the events which are to be planned and conducted by the Power Energy Society for the year 2020.

Followed by this, he asked Ms Nikita to give her views and share her ideas regarding the online events and webinars which are to be conducted in due course of time. Ms Nikita briefed the panel about the action plan which has to be followed and listed out some events. First major event scheduled is a webinar which will be delivered by Dr. P. V. Rajagopal, Chair, PES/IAS/PELS--Jt.Chapter/ IEEE-Hyderabad Section on 22<sup>nd</sup> July 2020. Other virtual events included quiz, JAM's, article writing, paper and poster presentations. She then presented the topics on which webinars can be held.

A screenshot of a Google Meet session. The main window displays a presentation slide with the title "Events to be conducted Online:". The slide lists several events: a webinar on 22-07-2020 by Dr. Rajgopal Sir, IEEE PES Hyderabad Section Head; a technical quiz on Electrical Engineering; online JAM/article writing/paper/poster presentations; and a hands-on workshop on Power Electronics Converters using MATLAB, Digital Signal Processing using MATLAB, Control System Design, MATLAB programming, and Electrical Power Systems Modelling and Simulation. On the right side of the screen, there is a grid of participant avatars, including D. Harikrishna, Nikita Reddy Bachu, IEEE student branch, kalfasai ganesh, ariteja mopati, Snigdha Thallada, Saiari V, J Sahith, and Iwan Kumar. The top of the screen shows the meeting ID, the presenter's name (Nikita Reddy Bachu), and the time (3:15 PM). The bottom of the screen shows the Windows taskbar with the search bar and system tray.

Events proposed by Ms. B. Nikitha Reddy, Chairperson, IEEE MVSR SB PES Student chapter.

After this Dr. D. HariKrishna gave his view on the topics and how we can plan the events in an organised manner. He shared few names of eminent speakers who can really deliver a good webinar on the topics that were listed.

REC Nikita Reddy Bachu is presenting

## Topics for Webinars:

- IEEE PES Student Membership(Benefits), PES Scholarships and Career Advice. (or)
- Making the Most of Your PES Membership.
- Technologies saving mother earth.
- Opportunities in Power Electronics Sector.
- Energy storage technologies.
- Green Energy: Successes, Opportunities, Challenges.

Meeting details

People (15) Chat

Surya Teja (You)

D. Harikrishna

ieee student branch

J Sahith

kallasai ganesh

Krithi Gampala

lavan Kumar

Nikita Reddy Bachu

Nikita Reddy Bachu

Nikita Reddy Bachu (Presentati...

Saisri V

Shikha Pagadala

D. Harikrishna

Nikita Reddy B...

ieee student br...

kallasai ganesh

sri teja mopati

Snigdha Thalla...

J Sahith

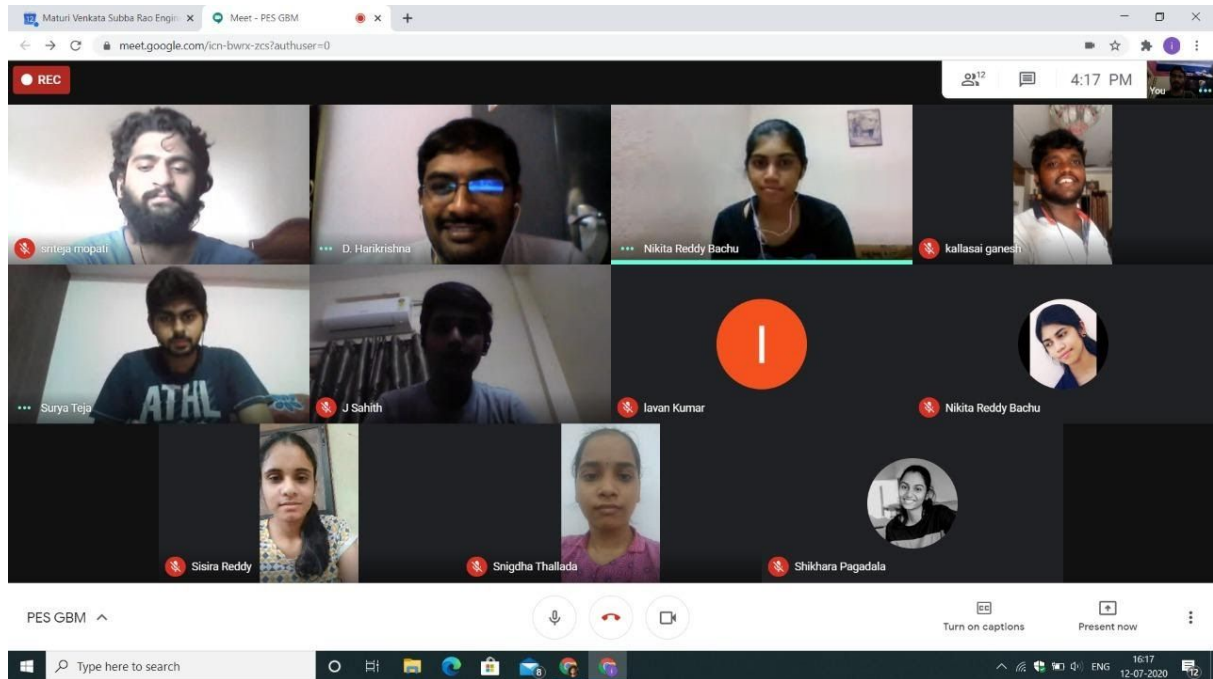
Topics proposed for conducting the webinars.

The next agenda of the meeting was to increase the strength of PES members in the college. This was taken care of by the Mr. Sri Teja Mopati, Treasurer, IEEE MVSR SB PES Student chapter. He explained in an elaborate manner how we can appeal to the students regarding the benefits of PES membership and persuade them to join. Adding to this Dr. D. Harikrishna asked to create a poster which should include all the benefits of PES membership so that it can be used for publicity. Mr. Surya Teja, Joint secretary IEEE MVSR SB PES Student Chapter, made a valid point that not only mentioning benefits but also sharing with them the success stories of the IEEE PES members, how membership helped them, what all they were able to achieve would create more interest among students and will be beneficial in increasing the memberships.

Afterwards an open discussion was initiated in which all the participants were asked to share their ideas and views. Ms. T. Snigdha, Women in Power, IEEE MVSR SB PES Student Chapter, came up with an idea of spectrum talks in which a student member of IEEE will deliver a lecture on the advancement of technology in the Power sector to fellow society members. This will help the members to improve their speaking and understanding skills. Dr Harikrishna then urged the excom members to be active in IEEE Collabratec and reap some benefits out of it, to this proposal many participants urged to conduct a webinar on how to use Collabratec. The assurance was given by Dr. D. Harikrishna regarding this webinar.

Then, Ms. P. Sistra, Secretary, IEEE MVSR PES has suggested conducting a webinar on how to do mini projects and and projects during this pandemic. This suggestion was liked by all participants. Dr. D. Harikrishna responded by saying that the faculty members will also guide you in undertaking and accomplishing projects. Dr. D. Harikrishna, stressed the importance of technical writing and how it will help to enhance the skills of the students and he vowed to conduct a webinar on technical writing.

He then shared his personal experiences of IEEE and how it helped him to achieve recognition and bag many laurels. He also threw light on the fact that how IEEE members can get concessions on travel and accommodation expenses when they register themselves for conferences which are organised worldwide.



Executive committee of IEEE MVSR PES for the year 2020-2021.

Vote of Thanks by IEEE MVSR PES Vice Chair K.Ganesh marked the end of the meeting.

**Reported By :**  
**IEEE MVSR SB**