

BHARATIYA VIDYA BHAVAN'S SARDAR PATEL INSTITUTE OF TECHNOLOGY MUNSHI NAGAR, ANDHERI (WEST), MUMBAI – 400058. Department of Electronics Engineering <u>A. Y.: Second Half: 2019-2020</u>

Department Report for Technical Paper Presentation Competition

Date: 15/May/2020

The Research and Development Committee organized a Technical Paper Presentation Competition on Friday, 15th May 2020. Competition was conducted on departmental level between Category-II students of B.E. (Electronics Engineering) via online mode using Google Meet: <u>https://meet.google.com/zpd-iexq-zkq</u>.

The Technical Paper Presentation started at 4pm. Dr. Sukanya Kulkarni from EXTC Department was appointed and hence worked as Judge/Evaluator for this TPP event. There were total 4 project groups (15 students) from Category-II of B. E. (Electronics Engineering) for the presentation of their respective technical papers. Out of these 4 project groups, one best project group has to be selected via process of Evaluation by the Judge.

The Evaluation was done in two Phases:

A) Technical Paper Writing

Technical Papers written by the students were collected two days prior to the event i.e. 12th May 2020 and were given to Expert Faculty i.e. Dr. Sukanya Kulkarni along with pre-defined Rubrics for Technical Paper Writing for evaluation. Marks out of 25 were awarded to students under this segment.



BHARATIYA VIDYA BHAVAN'S SARDAR PATEL INSTITUTE OF TECHNOLOGY MUNSHI NAGAR, ANDHERI (WEST), MUMBAI – 400058. Department of Electronics Engineering A. Y.: Second Half: 2019-2020

...2...

B) Technical Paper Presentation

Students were made to present the papers by means of PowerPoint Presentation for time limit not exceeding 7 minutes and additional 3 minutes were reserved for Question-Answer session. Marks out of 25 were awarded on basis of pre-defined Rubrics for Technical Paper Presentation

Final Evaluation:

Marks from both the phases viz. A and B were added and final results was declared.

Groups	Technical Paper Writing (25)	Technical Paper Presentation (25)	Total (50)
G1	24	21.75	45.75
G2	20	20	40
G3	24	13	37
G4	23	19	42

Thus, Group 1 with 45.75/50 Marks secured first position respectively. Their presentation topic was: "Modelling the Spiking Behaviour of Ganglion Cells" Heartiest Congratulation to them!!



BHARATIYA VIDYA BHAVAN'S SARDAR PATEL INSTITUTE OF TECHNOLOGY MUNSHI NAGAR, ANDHERI (WEST), MUMBAI – 400058. Department of Electronics Engineering A. Y.: Second Half: 2019-2020

....3....

WINNER LIST

4 Prize Winner:

- Title: Modelling the Spiking Behaviour of Ganglion Cells
- **Guide:** Prof. Payal Shah
- Students Name:

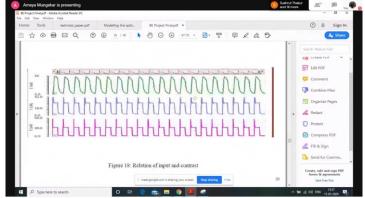
UCID	Name of Student	
2016110059	Anand Verma	
2016110038	Ameya Mungekar	
2016110042	Rutwik Pandit	
2016110057	Sushrut Thakur	

The Students had received the experienced industrial view regarding their project.

Sd/- **Prof. Najib Ghatte** (R&D Faculty Coordinator)

The photos of the event are given below.

Group presenting their technical paper



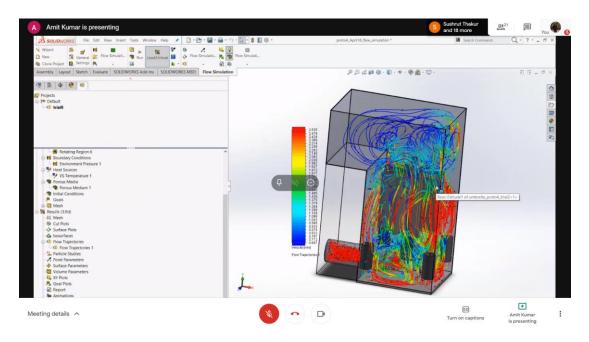
Project Title: Modelling the Spiking Behaviour of Ganglion Cells Members: Anand, Ameya, Rutwik



BHARATIYA VIDYA BHAVAN'S SARDAR PATEL INSTITUTE OF TECHNOLOGY MUNSHI NAGAR, ANDHERI (WEST), MUMBAI – 400058. Department of Electronics Engineering A. Y.: Second Half: 2019-2020



Project Title: Logic Analyzer Members: Anand, Aalap, Akshay, Ameya, Vipin



Project Title: Development of Novel Automatic Umbrella Dryer Members: Amit, Ankita, Sanish



BHARATIYA VIDYA BHAVAN'S SARDAR PATEL INSTITUTE OF TECHNOLOGY MUNSHI NAGAR, ANDHERI (WEST), MUMBAI – 400058. Department of Electronics Engineering <u>A. Y.: Second Half: 2019-2020</u>

....5....

5-15-2020 17:01:44
https://meet.google.com/zpd-iexq-zkq
Najib Ghatte
Aalap Khanolkar
Akhil Gohil
Akshay Patil
Ameya Mungekar
Ameya Mungekar
Ameya Phadke
Amit Kumar
Anand Verma
Ankita Mukne
Ankita Mukne
Krish Matreja
Najib Ghatte
Pranav Khanolkar
Ritvik Deshprabhu
Rutwik Pandit
Sanish Kharade
Sanish Kharade
Sukanya Kulkarni
Sushrut Thakur
Vipin Valvi

Organizing Committee with Judge