

ACTIVITY REPORT OF THE WORKSHOP

Topic: “Play with Electron and its  
Mechanics”

6th August, 2020



ORGANIZED BY

**THE DEPARTMENT OF COMPUTER  
SCIENCE**

**SIR GURUDAS MAHAVIDYALAYA**

# FLYER OF THE WORKSHOP

**Workshop on Electronics and Web Design**  
Organized by  
Dept. Of Computer Science, Sir Gurudas Mahavidyalaya

**"Play with electrons and its mechanics"**  
By Moumita Chakraborty, Faculty, Dept. of Comp. Sc., Sir Gurudas Mahavidyalaya  
Time: 6th Aug 2020, 6PM - 7:30PM

**"Sketch your content using web design"**  
By Debasish Barman, Asst. Prof., Sir Gurudas Mahavidyalaya  
Time: 7th Aug 2020, 6PM - 7:30PM

Students from Science Stream of School (Class XII/Passout) are invited.  
Registration Link : <https://forms.gle/mnnf7ZFUycwChBzF9>  
WhasApp Group Link (click on mobile to join): <https://chat.whatsapp.com/CkAnBcwEChGIXrkJlaNRu>  
Google Meet Link: <meet.google.com/cta-ixvi-qxa>

# Notice :



## SIR GURUDAS MAHAVIDYALAYA

(ACCREDITED BY NAAC WITH GRADE-B)  
33/6/1, BIPLABI BARIN GHOSH SARANI, ULTADANGA, MURARI PUKUR,  
KOLKATA - 700067

Ref. No. SGM/ \_\_\_\_\_

Date \_\_\_\_\_

Date: 29.06.2020

### Notice

It is hereby notified that the Department of Computer Sc. is going to organize a departmental webinar on 6th August, 2020 & 7th August, 2020 at 6 PM via online mode of Google meet .The topic of the session is-

1. "Play with electrons & its Application" by Dr. Moumita Charraborty
2. " Sketch your content using web Design" by Debashish Barman

All faculties and students of Computer Sc. are requested to attend the said Webinar.

Google Link : <https://meet.google.com/cta-ixyi-gxa>

Signature of the HOD, Computer Sc.

Principal

Principal  
Sir Gurudas Mahavidyalaya  
Kolkata-700067

### Attendance Cum Feedback on Webinar : Play with Electronics & Website Designing

Speaker : Dr. Moumita Chakraborty & Debashish Barman							Date	07/08/2020
Email	Sem	Date	Time	Name	Roll	Type	Do you need further Webinar	
soumenbasak0@gmail.com	3 sem (H)	07/08/2020	6:00 PM	Souparno Basak	3141111024020	Excellent	YES	
ujjwalkumarthakur444@gmail.com	3 sem (H)	07/08/2020	6:00 PM	Ujjwal Kumar Thakur	203314210005	Good	YES	
shrabammisra500@gmail.com	2nd Sem(G)	07/08/2020	6:00 PM	Shraban misra	203314220002	Average	YES	
antibaidy/a015@gmail.com	2nd Sem(G)	07/08/2020	6:00 PM	Ant Baidya	203314210007	Excellent	YES	
mistarohan36@gmail.com	2nd Sem(G)	07/08/2020	6:00 PM	Rohan Kanai Misra	203314210004	Good	YES	
chetanshaw2016@gmail.com	6 Sem (H)	07/08/2020	6:00 PM	Chetan Shaw	183314210001	Average	YES	
abdulmalin843645@gmail.com	2nd Sem(G)	07/08/2020	6:00 PM	Abdul Malin	203314-21-0008	Average	YES	
mousumbasakk1999@gmail.com	P-III(G)	07/08/2020	6:00 PM	Mousumi Basak	3314350003	Average	YES	
subhajit.dey1601@gmail.com	4th Sem (G)	07/08/2020	6:00 PM	Subhajit Dey	193314210009	Excellent	YES	
nandiribiswas296@gmail.com	3 sem (H)	07/08/2020	6:00 PM	Nandini Biswas	203314110003	Good	YES	
prajapatimanish19875@gmail.com	3 sem (H)	07/08/2020	6:00 PM	Manish prajapati	203314210015	Average	YES	
abdulmalin843645@gmail.com	2nd Sem(G)	07/08/2020	6:00 PM	Abdul Malin	203314-21-0008	Excellent	YES	
amanrkhan999@gmail.com	3 sem (H)	07/08/2020	6:00 PM	Aziz Al Aman Khan	203314210018	Excellent	YES	
pauleboborata0@gmail.com	5 Sem (H)	07/08/2020	6:00 PM	Debobrata Paul	193314210006	Excellent	YES	
riyakamrkar970@gmail.com	3 sem (H)	07/08/2020	6:00 PM	Riya kamrkar	203314110002	Excellent	YES	
iamshimantadas@gmail.com	5 Sem (H)	07/08/2020	6:00 PM	Shimanta Das	193314210002	Excellent	YES	
pauleboborata0@gmail.com	5 Sem (H)	07/08/2020	6:00 PM	Debobrata Paul	193314210006	Excellent	YES	
jhanishant476@gmail.com	5 Sem (H)	07/08/2020	6:00 PM	Nishant Kumar Jha	193314210008	Good	YES	
roychowdhurygopal8@gmail.com	5 Sem (H)	07/08/2020	6:00 PM	Gopal Roy Chowdhury.	193314210005	Average	YES	
shaanghosh1732002@gmail.com	3 sem (H)	07/08/2020	6:00 PM	Shaan Ghosh	203314210009	Excellent	YES	
roni78rn@gmail.com	5 Sem (H)	07/08/2020	6:00 PM	Roni mondal	193314210007	Good	YES	
adit2015emai@gmail.com	6 Sem (H)	07/08/2020	6:00 PM	Adit Bhattacharjee	183314110001	Excellent	YES	
dipsayaksaha13@gmail.com	6 Sem (H)	07/08/2020	6:00 PM	Dipsayak Saha	183314210004	Excellent	YES	
shravani mondal2018@gmail.com	6 Sem (H)	07/08/2020	6:00 PM	SHRAVANI MONDAL	183314110002	Good	YES	
soumenbasak0@gmail.com	1 sem (H)	07/08/2020	6:00 PM	Souparno Basak	3121111024020	Excellent	YES	
iamshimantadas@gmail.com	4 sem (H)	07/08/2020	6:00 PM	Shimanta Das	193314-21-0002	Good	YES	
mprd_hi@gmail.com	P-III(G)	07/08/2020	6:00 PM	Froj Hossain	3314450002 /S3	Excellent	YES	
roychowdhurygopal8@gmail.com	4 sem (H)	07/08/2020	6:00 PM	Gopal Roy Chowdhury	193314210005	Excellent	YES	
antibaidy/a015@gmail.com	2nd Sem(G)	07/08/2020	6:00 PM	Ant Baidya	203314210007	Good	YES	

### Participant and Feedback :

Picture :



## **Workshop Report:**

On 6th August 2020, Sir Gurudas Mahavidyalaya hosted an enlightening workshop featuring a distinguished speaker.

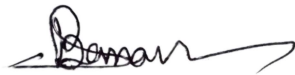
**Topic: “Play with Electron and its Mechanics”**

**Speaker: Prof. Moumita Chakraborty**

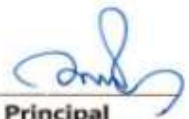
Professor Chakraborty delivers her speech into the fascinating world of electrons, unraveling their behavior, properties, and significance in modern physics. She discussed concepts such as wave-particle duality, quantum mechanics, and electron interactions. The audience gained valuable insights into the fundamental building blocks of matter.

A total of 34 participants actively engaged in this session, where they participate and benefited from our college and other college. The Program also streamed on youtube for further access of students.

The webinar was inaugurated by the esteemed Principal, Dr. Manisankar Roy. His opening remarks set the tone for an intellectually stimulating experience. Participants engaged in lively discussions, asking thought-provoking questions and exchanging ideas. Overall, the webinar was a resounding success, fostering knowledge sharing and promoting academic growth within the Sir Gurudas Mahavidyalaya community. We extend our heartfelt gratitude to the organizers, speakers, and participants for making this event memorable. The Workshop ended with a vote of thanks by Ranu Chowdhury.



Department of Computer Science  
Sir Gurudas Mahavidyalaya  
Kolkata-700067



Principal  
Principal  
Sir Gurudas Mahavidyalaya  
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