

**DEPARTMENT: PHYSICS** 

**ACTIVITY** : FACULTY EXCHANGE PROGRAMME

**YEAR** : 2021-2022

# **DEPARTMENT OF PHYSICS**

DATE	TIME	PLATFORM	MODE	
09.10.2021	2:30 p.m. to 3:30 p.m.	Google Meet	Online	
Theme		To make collaborative learning and exchange of subject knowledge		
Nature of the Activity		Faculty Exchange Programme		
Title		i) Electronics ii) Semiconductor Electronics		
Name of the Convener		Mrs.R.Kayalvizhi Head & Assistant Professor of Physics E.M.G. Yadava Women's College		
Resource Person		Dr. M.Anitha Assistant Professor of Physics V.H.N. Senthilkumara Nadar College, Virudhunagar		
Programme Link		https://meet.google.com/tmp-mjub-bay		
Collaborating Institution		Academic Collaboration (MoU) V.H.N. Senthilkumara Nadar College, Virudhunagar.		
No. of Participants		EMGYWC students -36 VHNSNC Students -22		

#### **FACULTY EXCHANGE PROGRAMME**

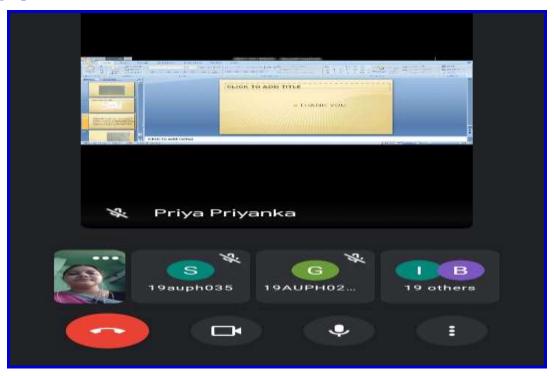
### **Objective:**

- 1. To know the basic knowledge about Electronics and Semiconductor Electronics.
- 2. To know the real life applications of Electronics and Semiconductor Electronics.

#### **Programme Outcome:**

- 1. With the help of this Programme the students gained the knowledge about Electronics and Semiconductors that have a profound impact on various aspects of modern society and culture, such as communication, entertainment, education, health care, industry, and security.
- 2. Learners obtained the knowledge of applications such as office gadgets like computers, scanners, calculators, FAX machines, projectors etc.
- 3. Gained the knowledge in day-to-day life needs like washing machines, refrigerators, microwaves, TVs, vacuum cleaners, video games, loudspeakers etc. and some advanced storage devices such as HDD jukebox, DVDs etc.

### **Photograph:**



FEP: Dr. M.Anitha, Assistant Professor of Physics, V.H.N. Senthilkumara Nadar College, Virudhunagar, delivered the lecture entitled "Electronics & Semiconductor Electronics" on 09.10.2021

#### **Enclosures:**

#### a. Invitation:



## b. Nominal Roll of Participants:

## 1. Student participants from our college:

Faculty Exchange Programme " Electronics and Semiconductor				
Electronics" - 09.10.2021				
S.NO	REG.NO	NAME OF THE STUDENT		
1.	19PHY02	D.Anitha		
2.	19PHY03	M.Anitha		
3.	19PHY04	S.Apsana barveen		
4.	19PHY05	P. Archana		
5.	19PHY06	A. Bavani		
6.	19PHY07	I.Devadharshini		
7.	19PHY08	S. Devi abirami		
8.	19PHY10	D. Dharani		
9.	19PHY11	K. Dharani		
10.	19PHY12	S.Divya bharathi		
11.	19PHY13	V. Durga sri		

12.	19PHY14	L. Elakkiya
13.	19PHY15	P. Gayathri
14.	19PHY16	M.Hema shalini
15.	19PHY18	A. Kavipriya
16.	19PHY19	P.Kirubha
17.	19PHY20	M. Leena
18.	19PHY21	C. Madhumitha
19.	19PHY22	C.Muthamil selvi
20.	19PHY23	S.Nandhini
21.	19PHY24	S.K. Nandhini
22.	19PHY25	P.Nisanthi
23.	19PHY26	S.Nivetha Lakshmi
24.	19PHY27	T. Pavithra
25.	19PHY28	V. Preethi
26.	19PHY30	N. Priyanga
27.	19PHY31	N. Raghavi
28.	19PHY32	A.Riswana Begam
29.	19PHY33	P.Sarumathi
30.	19PHY34	S.S.Shanmathi
31.	19PHY35	S.Suba parvathi
32.	19PHY37	S. Swedha
33.	19PHY38	P.Swetha
34.	19PHY39	M. Thiruveni
35.	19PHY40	G. Ubashini
36.	19PHY41	T. Varshini

# **Student participants from VHNS college:**

Faculty Exchange Programme " Electronics and Semiconductor Electroics" - 09.10.2021				
S.No.	Reg no.	Name		
1.	19AUPH01	Arunkumar K		
2.	19AUPH02	Ashok K		
3.	19AUPH03	Balasubramanian G		
4.	19AUPH04	Dharani M		
5.	19AUPH05	Femena T		
6.	19AUPH07	Gayathridevi P		

7.	19AUPH09	Guru Vishnu S
8.	19AUPH10	Jayaprakash R
9.	19AUPH11	Kaleeswari S
10.	19AUPH13	Kalirathi A
11.	19AUPH14	Kishor Kumar R
12.	19AUPH15	Malavika S
13.	19AUPH16	Manju M
14.	19AUPH17	Meera B
15.	19AUPH18	Nagalakshmi S
16.	19AUPH20	Ovammal S
17.	19AUPH23	Pooja A
18.	19AUPH24	Rajeswari S
19.	19AUPH25	Ramya K
20.	19AUPH26	Ramyarani C
21.	19AUPH27	Subasangeetha M
22.	19AUPH28	Anthony Xavier Lawrence A