



DEPARTMENT : PHYSICS

ACTIVITY : STUDENT EXCHANGE PROGRAMME

YEAR : 2021-2022

DEPARTMENT OF PHYSICS

DATE	TIME	PLATFORM	MODE
07.10.2021	09:30 a.m. to 10.30 a.m.	Google Meet	Online
Theme	To make collaborative learning		
Nature of the Activity	Student Exchange Programme		
Title	Electrostatics		
Name of the Convener	Mrs.R. Kayalvizhi Head & Assistant Professor of Physics E.M.G. Yadava Women's College, Madurai		
Resource Person	Mrs.S. Ameer Nisha Bibi Assistant Professor of Physics E.M.G Yadava Women's College, Madurai		
Programme link	https://meet.google.com/cxg-vfaa-kmr		
Collaborating Institution	Academic Collaboration (MoU) V.H.N. Senthilkumara Nadar College, Virudhunagar		
Participants of our College	Students- 22		

STUDENT EXCHANGE PROGRAMME "ELECTROSTATICS"

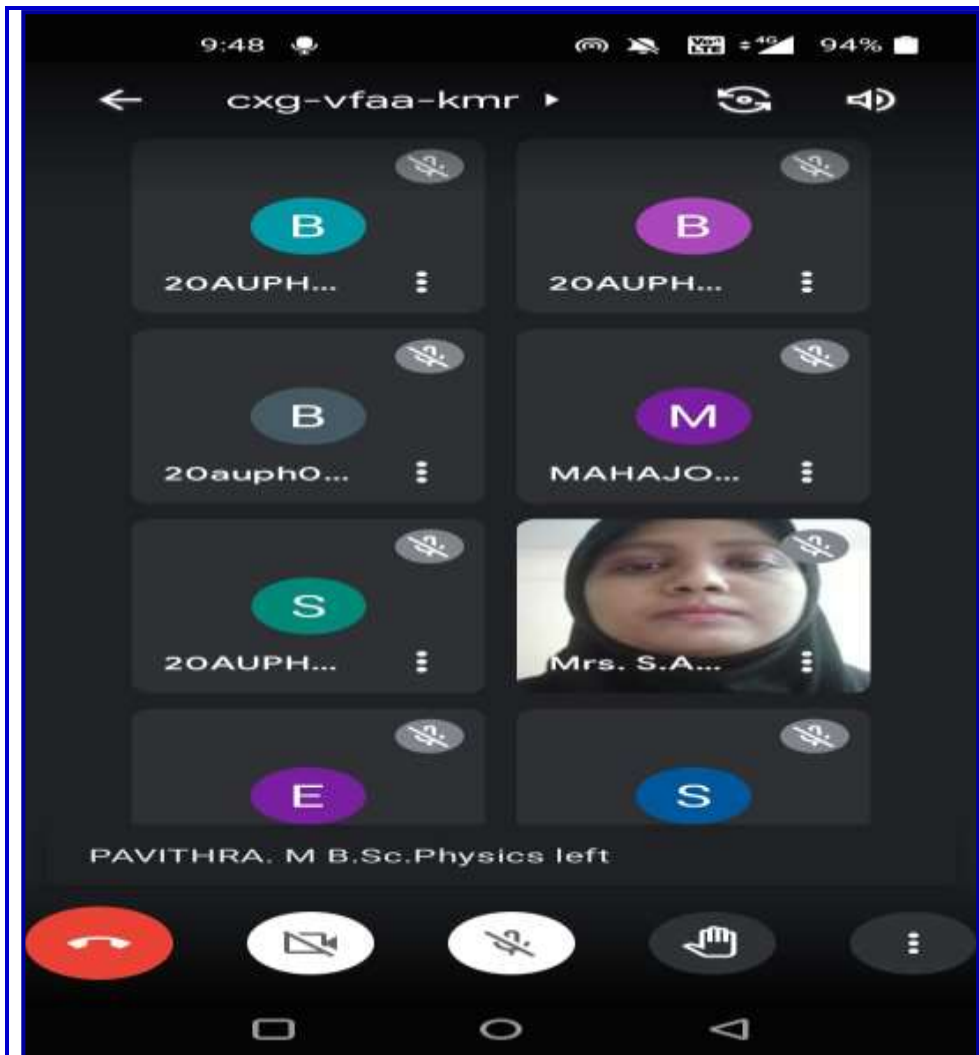
Objective:

- To understand the basic concepts of Electrostatic theory.

Programme Outcomes:

1. Students learned to categorise materials into groups depending on their ability to convey charge, how insulators are charged by rubbing, the uses of Coulomb's Law to calculate and determine the force of attraction & repulsion.
2. This virtual Students Exchange Programme fosters Global Digital Literacy among the learners.

Photographs:



**MoU Activity - Online Student Exchange Programme.
Mrs. S. Ameer Nisha Bibi, Assistant Professor of Physics
E.M.G Yadava Women's College, Madurai has delivered lecture
entitled "Electrostatics" - 07.10.2021**

E.M.GOPALAKRISHNA KONE YADAVA WOMEN'S COLLEGE

Enclosures:

a. Invitation:

E.M.G YADAVA WOMEN'S COLLEGE, MADURAI-14.
(An Autonomous Institution – Affiliated to Madurai Kamaraj University)
Re-accredited (3rd Cycle) with Grade A* & CGPA 3.51 by NAAC

Department of Physics
collaboration with

VIRUDHUNAGAR HINDU NADARS' SENTHIKUMARA NADAR COLLEGE
An Autonomous Institution, Affiliated to Madurai Kamaraj University, Re-accredited with 'A' Grade by NAAC
VIRUDHUNAGAR - 626 001, Tamil Nadu, India. ☎ (04562) 280154 ✉ support@vhnsnc.edu.in
ESTD: 11-08-1947

Organizes

Student Exchange Programme

Mrs. A. Alagulakshmi
M.Sc, M.Phil, SET,
Assistant Professor of Physics,
VHNSN College

Mrs. S. Ameer Nisha Bibi,
M.Sc, M.Phil, B.Ed
Assistant Professor of Physics,
E.M.G Yadava Women's College

Topic: Physics of Human Anatomy

Date: 4.10.2021
Time: 1.30 to 2.30 P.M

Class: III B.Sc Physics,
EMGYW College &
III B.Sc Physics,
VHNSN College

Topic: Electrostatics

Date: 7.10.2021
Time: 9.30 to 10.30 A.M

Class: II B.Sc Physics,
EMGYW College &
II B.Sc Physics,
VHNSN College

Convenor
Mrs. R. Kayalvizhi
Head, Department of physics,
E.M.G. Yadava Women's college

Dr. (Mrs). V. Pushpalatha
Principal(I/C)
E M G Yadava Women's College

b. Nominal Roll of Participants:

1. Student participants of EMGYWC:

MoU Activity - Student Exchange Programme entitled "Electrostatics" 07.10.2021		
S.NO	REG.NO	NAME
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

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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

2. Student participants of VHNSN college:

MoU Activity - Student Exchange Programme entitled "Electrostatics" 07.10.2021			
S.No.	REGISTER NUMBER	NAME	DEPARTMENT
1	20AUPH006	Pavithra P	Physics
2	20AUPH007	Rajeswari M	Physics
3	20AUPH008	Swetha R	Physics
4	20AUPH010	Jeya surya M	Physics
5	20AUPH011	Karpagaranjith K	Physics
6	20AUPH012	Karuppasamy G	Physics

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7	20AUPH013	Manikandan R	Physics
8	20AUPH014	Murali vignesh M	Physics
9	20AUPH015	Navaneethakrishan VG	Physics
10	20AUPH016	Naveen S	Physics
11	20AUPH017	Paulraj P	Physics
12	20AUPH018	Petchimuthu B	Physics
13	20AUPH019	Praveenkumar T	Physics
14	20AUPH020	Rahul S	Physics
15	20AUPH021	Raj MJ	Physics
16	20AUPH022	Rajan V	Physics
17	20AUPH024	Ranjit kumar V	Physics
18	20AUPH025	Suryashanmuga nathan	Physics
19	20AUPH026	Surya V	Physics
20	20AUPH027	Vikneshwaran T	Physics
21	20AUPH029	Karuppasamy T	Physics
22	20AUPH030	Smitha G	Physics