

DEPARTMENT: PHYSICS

ACTIVITY : CONSULTANCY PROGRAMME

YEAR : 2023-2024

DEPARTMENT OF PHYSICS

DATE	TIME	VENUE	
02.11.2023	01:30 p.m. to 04.00 p.m.	Physics PG Lab, E.M.G Yadava College of Women, Madurai.	
Theme		Income Generation through Sale of Mobile Phone Charging Stand	
Nature of the Activity		Consultancy Programme	
Title		Sale of Mobile Phone Charging Stand	
Convener		Mrs.R.Kayalvizhi Head, Assistant Professor of Physics E.M.G. Yadava Women's College	
Collaborating Agencies		Yalli Marketing, Madurai.	
No. of Purchaser		Faculty - 8 Students - 60	

CONSULTANCY PROGRAMME ON "SALE OF MOBILE PHONE CHARGING STAND" Objective:

The primary objective of this activity was to develop students' knowledge and skills in mobile service and communication. The programme aimed to provide practical experience in the commercial aspects of mobile accessories, specifically focusing on the sale of a mobile phone charging stand.

Programme Outcome:

The key outcome of the programme was the successful sale of one mobile phone charging stand for the amount of Rs. 15. This transaction served as a practical demonstration of the skills and knowledge gained by the students through the activity.

Activity Details:

The consultancy programme emphasizes the following aspects:

Technical Understanding: Students gained insights into the design and functionality of mobile phone charging stands. They explored the physics principles behind efficient charging and the material science considerations for creating durable and safe products.

Market Analysis: Participants conducted a market analysis to understand the demand and competitive landscape for mobile phone charging stands. This included researching consumer preferences and pricing strategies.

Sales Techniques: The activity included a session on effective sales techniques and communication skills. Students learned how to engage potential customers, highlight product features, and close a sale.

Entrepreneurial Skills: The programme fostered entrepreneurial thinking by encouraging students to consider the broader business aspects of mobile accessories, including product innovation and future trends.

Outcome and Feedback:

The programme culminated in the sale of one mobile phone charging stand for Rs. 15. This transaction was a testament to the students' ability to apply their knowledge in a real-world scenario.

Feedback from participants indicated that the activity was highly beneficial in enhancing their practical skills and understanding of the commercial aspects of mobile services and communication.

The consultancy programme on the sale of mobile phone charging stands was a successful initiative by the Department of Physics. It provided students with valuable hands-on experience, bridging the gap between theoretical learning and practical application. The positive outcome and enthusiastic participation underscore the importance of such activities in the academic curriculum.

Photographs:



Consultancy Activity: The Department of Physics, EMGYWC in association with Yalli Marketing, Madurai, organised "Sales of Mobile Phone Charging Stand" - 02.11.2023

Evidences:



E.M.G. YADAVA WOMEN'S COLLEGE, MADURAI – 625 014.

(An Autonomous Institution – Affiliated to Madurai Kamaraj University) Re-accredited (3rdCycle) with Grade A⁺ and CGPA 3.51 by NAAC

DEPARTMENT OF PHYSICS

Consultancy Activity 2023-2024

Date: 02.11.2023

Sales of mobile charging stands for our students and college staff members are handled by Mrs. M.R. Gurulakshmi, Assistant Professor of Physics at E.M.G. Yadava Women's College, Madurai.

Consultancy Amount generated Rs.400.00

Sl.No	Participants	Strength	Amount (Rs.)
1.	Students	48	720
2.	Staff Members	42	630
	Total	90	1350

Coordinator

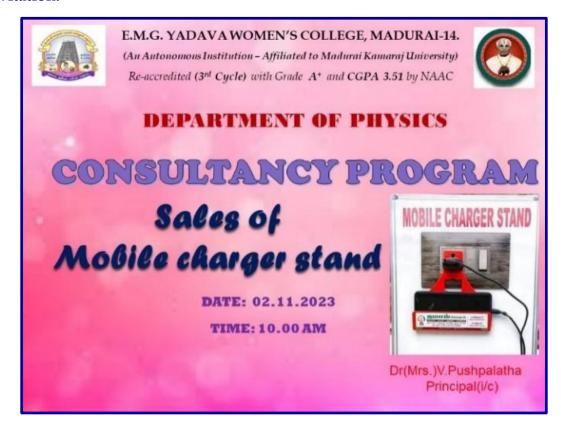
Head of the Department

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Invitation:



Student Participated:

E.M. GOPALAKRISHNA KONE YADAVA WOMEN'S COLLEGE



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Consultancy Activity on "Sales of Mobile Phone Charging Stand" - 02.11.2023

S.No.	REGISTER NO.	NAME TANAMAN	DEPARTMENT
1.	23PHY01	G.ARCHANA	PHYSICS
2.	23PHY02	D.BHAVANI	PHYSICS
3.	23PHY03	BHUVANESWARI.B	PHYSICS
4.	23PHY04	BHUVANESWARI.S	PHYSICS
5.	23PHY05	D.DEEPA DHARSHINI	PHYSICS
6.	23PHY06	LJEYAM	PHYSICS
7.	23PHY07	V. JEYARANI	PHYSICS
8.	23PHY08	M.KARSHINI	PHYSICS
9.	23PHY09	N. MADHANA	PHYSICS
10.	23PHY10	T.NISHALINI	PHYSICS
11.	23PHY11	S.PRIYA	PHYSICS
12.	23PHY12	G.REGA	PHYSICS
13.	23PHY13	G.RENUGA	PHYSICS
14.	23PHY14	P.RUTHRA	PHYSICS
15.	23PHY15	M.SAKTHIDEVI	PHYSICS
16.	23PHY16	P.SANTHINI	PHYSICS
17.	23PHY17	T.SHIVALI	PHYSICS
18.	22PHY01	M.ABILA	PHYSICS
19.	22PHY02	K. ABIRAMI	PHYSICS
20.	22PHY03	P. DHARANI PRIYA	PHYSICS
21.	22PHY04	S. FATHIMA BEGAM	PHYSICS
22.	22PHY05	M. JAYALAKSHMI	PHYSICS
23.	22PHY06	M. KARUNIYA	PHYSICS

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24.	22PHY07	V. POTHIYALAGI	PHYSICS
25.	22PHY08	C. PRADEESHA	PHYSICS
26.	22PHY09	M. SARIGA BANUMATHI	PHYSICS
27.	22PHY10	T. SARITHA	PHYSICS
28.	21PHY01	ARCHANA.A	PHYSICS
29.	21PHY04	ASIYA MARIYAM BANU.S	PHYSICS
30.	21PHY05	DEEPTHI.C	PHYSICS
31.	21PHY06	DEEPTHI.S	PHYSICS
32.	21PHY07	DHIVYA.P	PHYSICS
33.	21PHY08	GURU DHARSHINI.S	PHYSICS
34.	21PHY09	IRFANA.S	PHYSICS
35.	21PHY10	JAYASRI.G	PHYSICS
36.	21PHY11	JUVAIRIYA FATHIMA.S	
37.	21PHY12	KIRUTHIGA.S	PHYSICS
38.	21PHY13	KRISHNA VADHANI.E.P	PHYSICS
1, 174	21PHY14	PANDISELVI.K	PHYSICS
39.	21PHY15	PONGAYATHRI.B	PHYSICS
40.	21PHY18	RAJI.M	PHYSICS
41.		RAKKAYEE ALIAS VARALAKSHMI.T	PHYSICS
42.	21PHY19	RAMA.A.A	PHYSICS
43.	21PHY20	SAMITHA.P	PHYSICS
44.	21PHY21	- IV SHILL OF LE	PHYSICS
45.	21PHY22	SRI DEVI.N	PHYSICS
46.	21PHY23	SUBHA.M	PHYSICS
47.	21PHY24	THIRAVIYA.S.M	PHYSICS
48.	21PHY25	VILVA YOGESWARI.M	PHYSICS
49.	22PPH01	N.ABIRAMI	PHYSICS
50.	22PPH02	D.ANITHA	PHYSICS
51.	22PPH03	L.ELAKKIYA	PHYSICS
52.	22PPH04	S.GANGA	PHYSICS
53.	22PPH05	S.HEEBA NASRIN	

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54.	22PPH06	M.HEMA SHALINI	PHYSICS
	22PPH07	A.JABRIN	PHYSICS
55.		M. KAVIYA	PHYSICS
56.	22PPH08 22PPH09	M.LEENA	PHYSICS
57.		G.PRATHEEBA	PHYSICS
58.	22PPH10		PHYSICS
59.	22PPH11	K.PRIYA	PHYSICS
60.	22PPH12	A.RAHINI	rhisics

Coordinators of the Programme:

S.No.	NAME	DESIGNATION
1.	Mrs. R.Kayalvizhi	Head, Assistant Professor of Physics
2.	Ms.V.Radha Jayalakshmi	Assistant Professor of Physics
3.	Mrs.S.Manimozhi	Assistant Professor of Physics
4.	Mrs.P.Revathi	Assistant Professor of Physics
5.	Mrs.M.R.Gurulakshmi	Assistant Professor of Physics
6.	Ms.E.Chris Monica	Assistant Professor of Physics
7.	Mrs.M.Hemalatha	Assistant Professor of Physics
8.	Ms.S.Koodeeswari	Assistant Professor of Physics

Coordinator:

Head of the Department

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