



DEPARTMENT : CHEMISTRY

ACTIVITY : INDUSTRIAL VISIT

YEAR : 2023 -2024

DEPARTMENT OF CHEMISTRY

DATE	TIME	VENUE
26.09.2023	10:30 a.m. to 04.30 p.m.	Central Electrochemical Research Institute, Karaikudi
Theme	Explore the forefront of electrochemical science and technology.	
Nature of the Activity	Industrial Visit	
Title	Handling of Instrumentation	
Organizer	Dr.S.Manimekalai Head, Assistant Professor of Chemistry EMGYWC	
Coordinator	Mrs. K.Punitha Assistant Professor of Chemistry EMGYWC	
Participants	Faculty - 3 Students - 30	

INDUSTRIAL VISIT

Objectives:

1. To provide participants with an in-depth understanding of electrochemical research and its industrial applications.
2. To offer hands-on experience with advanced electrochemical instrumentation, enhance knowledge of current trends in electrochemical technology, and foster a connection between theoretical concepts and practical implementations.

Report:

The visit commenced with an introductory session by CECRI Expert, who provided an overview of CECRI's mission, research areas, and significant achievements. Following the introduction, participants were taken on a guided tour of the state-of-the-art laboratories and facilities. Highlights included laboratories of electrochemical energy systems, corrosion science, and electrochemical materials.

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A key focus of the visit was the hands-on session on instrumentation handling. Under the guidance of CECRI experts, participants learned to operate and maintain advanced electrochemical instruments, including potentiostats, galvanostatic, and electrochemical impedance spectrometers. These sessions provided practical insights into the applications of various electrochemical techniques in research and industry.

Programme Outcome:

The visit successfully met its objectives, providing participants with a thorough understanding of the role of electrochemical research in industrial applications. The hands-on experience with instrumentation enhanced practical skills and reinforced theoretical knowledge. Participants left with a deeper appreciation for the innovative work conducted at CECRI and its impact on technological advancements in electrochemistry. This experience is expected to inspire future research and collaborations in the field.



The Department of Chemistry organized an Industrial Visit to “Central Electrochemical Research Institute”, Karaikudi - 26.09.2023

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Enclosures:

a. Feed back

Date: 26.9.2023 Industrial Visit - CECRI

S ^{no}	Name	Reg no	E.M.G.Yadava Womens College	Feed back	Signature
1	M.Aarthi	21CHE01	E.M.G.Yadava womens college	Good experience. very very useful and more information good.	M.Aarthi
2	K.Abhinaya	21CHE02	E.M.G.Yadava Womens college	I learnt very well	K. Abhinaya
3	P.Abhinaya	21CHE03	E.M.G.Yadava Womens college	I Gained Many experience of the chemical visit	P. Abhinaya
4	M.Anisithamankini	21CHE04	E.M.G.Yadava womens college	Good experience	M. Anisithamankini
5	B.Bargavi	21CHE05	E.M.G.Yadava Womens college, Madurai - 14	It's helps and support to improve my knowledge about chemistry	B. Bargavi
6	K.Deepika	21CHE06	E.M.G.Yadava womens college.	I Crated of more information and good experience	K. Deepika

S ^{no}	Name	Reg no	E.M.G.Yadava Womens college	Feedback	Signature
1	P. Deepika	21CHE07	E.M.G.Yadava Womens College	Instrumental knowledge very useful more information good.	P. Deepika
2	J. Deva Dharsini	21CHE08	E.M.G.Yadava womens college	Gathered instrumental knowledge very useful	J. Deva Dharsini
3	B. Divya Dharsini	21CHE09	E.M.G.Yadava Womens College	Instrumental knowledge very useful and information good.	B. Divya Dharsini
4	S. Fatima Sajitha	21CHE10	E.M.G.Yadava Womens college	Very useful and New experience	S. Fatima Sajitha
5	M. Janani	21CHE11	E.M.G.Yadava womens college	It's helps and support to improve my knowledge about chemistry.	M. Janani
6	S. Jannatul fatima	21CHE12	E.M.G.Yadava womens college	Good Experience, Gathering Instrumental Knowledge	S. Jannatul fatima

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S ^{no}	Name	Regno	E. M. G. Yadava Women's college	Feedback	Signature
13	Jaya Beshma S	21CHE15	E. M. G. YADAVA WOMEN'S COLLEGE	It is Very Useful to my higher studies.	
14	S. Kalanilay	21CHE15	E.M.G. yadava Women's college.	It is very useful to my higher studies	
15	S. Kamalakar	21CHE16	E.M.G. YADAVA WOMEN'S COLLEGE	It is very useful, Good Experience.	
16	M. Omadevi	21CHE17	E.M.G. yadava women's college	It is very useful to higher studies, Good experience	
17	R. Lakshmi Praba	21CHE18	E.M.G. Yadava Women's college.	It is very useful to my higher studies	
18	M. Manojanani	21CHE19	E.M.G. yadava Women's College.	Good experience. Knowledge imparted about chemistry	

S ^{no}	Name	Reg no	E. M. G. Yadava Women's college	Feedback	Signature
19	R. Hariseli	21CHE20	E.M.G. yadava women's college	It is very useful Thank you so much	
20	M. Pansari	21CHE21	E.M.G. yadava women's college	Balance is very useful and good explanation	
21	P. Keesurana	21CHE22	E.M.G. yadava women's college	It is good experience and more knowledge	
22	G. Rohini	21CHE23	E.M.G. yadava women's college	It is very useful for the higher studies	
23	G. Nibhya	21CHE24	E.M.G. yadava women's college	Very useful. Gaining more knowledge	
24	R. Niveditha	21CHE25	E.M.G. yadava women's college	It was very useful session. obtained many new information	

S ^{no}	Name	Reg no	E. M. G. Yadava Women's college	Feedback	Signature
25	C. Premalatha	21CHE25	E.M.G. yadava women's college	Electroplating explanation very use full. Gathering many interesting knowledge	
26	J. Ragavi	21CHE26	E.M.G. yadava Women's college	It is very useful to my science knowledge in detail experience.	
27	Sabhya	21CHE27	E.M.G. yadava Women's college.	Very Useful and It is Good Experience	
28	P. Sandhya	21CHE28	E.M.G. yadava women's college	Very useful.	
29	S. Yogeshwari	21CHE29	E.M.G. yadava women's college	Nice Experience	
30	T. Musala	21CHE30	E.M.G. yadava women's college	Very useful	

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b. Nominal Roll of Participants:

1. Student participants of EMGYWC:

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

(An Autonomous Institution – Affiliated to Madurai Kamaraj University)

Re-accredited (3rd Cycle) with Grade A⁺ and CGPA 3.51 by NAAC

Industrial Visit to "CECRI" – 26.09.2023

S.No.	REGISTER NUMBER	NAME	DEPARTMENT
1.	21CHE01	Aarthi.M	Chemistry
2.	21CHE02	Abinaya.K	Chemistry
3.	21CHE03	Abinaya.P	Chemistry
4.	21CHE04	Amirthavarshini.M	Chemistry
5.	21CHE05	Bargavi. B	Chemistry
6.	21CHE06	Deepika.K	Chemistry
7.	21CHE07	Deepika. P	Chemistry
8.	21CHE08	Deva Dharsini.J	Chemistry
9.	21CHE09	Divyadharshini.B	Chemistry
10.	21CHE10	Farhana Safreen . S	Chemistry
11.	21CHE11	Janani.M	Chemistry
12.	21CHE12	Jannathul Firthous.S	Chemistry
13.	21CHE13	Jeya Reshma.S	Chemistry
14.	21CHE15	Kalainila.C	Chemistry
15.	21CHE16	Kanimalar.S	Chemistry
16.	21CHE17	Keerthana.P	Chemistry
17.	21CHE18	Lakshmi Praba.R	Chemistry
18.	21CHE19	Mano Ranjani.M	Chemistry
19.	21CHE20	Mariselvi.R	Chemistry
20.	21CHE21	Mukila.T	Chemistry
21.	21CHE23	Nithya.G	Chemistry
22.	21CHE24	Nivethitha.R	Chemistry
23.	21CHE25	Premalatha.C	Chemistry
24.	21CHE26	Ragavi.J	Chemistry

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25.	21CHE27	Renu Sri .M	Chemistry
26.	21CHE28	Rohini.G	Chemistry
27.	21CHE29	Sandhiya. P	Chemistry
28.	21CHE30	Sathya.D	Chemistry
29.	21CHE31	Umadevi.M	Chemistry
30.	21CHE32	Yogeshwari. S	Chemistry

2. Faculty Participants:

Industrial Visit to "CECRI" - 26.09.2023		
S.No.	NAME	DESIGNATION WITH DEPARTMENT
1.	Dr.S.Manimekalai	Head, Assistant Professor of Chemistry
2.	Dr.M.Sangeetha	Assistant Professor of Chemistry
3.	K.Punitha	Assistant Professor of Chemistry

Coordinator: Mrs. K. Punitha

Head of the Department


Principal
PRINCIPAL I/C
E.M.G. YADAVA WOMEN'S COLLEGE
MADURAI-625 014