



**DEPARTMENT: CHEMISTRY**

**ACTIVITY : CERTIFICATE COURSE**

**YEAR : 2023-2024**

**DEPARTMENT OF CHEMISTRY**

DATES	TIME	VENUE	MODE
July 2023 to March 2024	03.00 p.m. to 04.00 p.m. (90Hrs)	Chemistry Lab EMGYWC	Offline
<b>Theme</b>	Skill Development Programme		
<b>Nature of the Activity</b>	Certificate Course		
<b>Title</b>	Small Scale Industrial Chemicals		
<b>Coordinators</b>	<b>Dr.S.Manimekalai</b> Head & Assistant Professor of Chemistry <b>Dr.A.Ramya</b> <b>Mrs.V.Gokilaa</b> <b>Mrs.K.Punitha</b> Assistant Professors of Chemistry EMGYWC		
<b>No. of Participants</b>	Students - 50		

**CERTIFICATE COURSE IN "SMALL-SCALE INDUSTRIAL CHEMICALS"**

**Objectives:**

1. To recognize the importance of soaps in daily life and industry.
2. To acquire knowledge about the formulation and production of shampoos.
3. To gain insight into the development and use of skin care products.
4. To develop basic knowledge of marketing strategies for chemical-based products.

**Programme Outcomes:**

After completing the program, the students:

1. Acquired comprehensive knowledge about various consumer chemical products.
2. Understand the preparation methods of detergent powder, herbal incense, and phenol.
3. Apply their learning to create and market small-scale chemical products effectively.
4. Demonstrated skills in formulating personal care and household products with a focus on quality and consumer demand.

**Photograph:**




**The Department of Chemistry Conducted a Certificate Course in  
"Small Scale Industrial Chemicals"**

## E.M.GOPALAKRISHNA KONE YADAVA WOMEN'S COLLEGE

**a. Nominal Roll of Participants:**

**1. Student participants of EMGYWC:**

 <b>E.M.G. YADAVA WOMEN'S COLLEGE, MADURAI – 625 014.</b> (An Autonomous Institution – Affiliated to Madurai Kamaraj University) Re-accredited (3 <sup>rd</sup> Cycle) with Grade A <sup>+</sup> and CGPA 3.51 by NAAC		
<b>CERTIFICATE COURSE IN “SMALL-SCALE INDUSTRIAL CHEMICALS”</b>		
S.No.	REGISTER NUMBER	NAME
<b>English - Regular</b>		
1	22ENA06	M.Dharshini
2	22ENA07	B.Dhaya Dharshini
3	22ENA10	N.Jannathul firthouse
4	22ENA11	T.Jeya shree
5	22ENA12	K.Kamali
6	22ENA13	B.Kavi Dharshini
7	22ENA16	S.Kaviya Janani
8	22ENA18	K.Lakshmi Priya
9	22ENA19	P.Latha
10	22ENA20	M.Loga Priya Dharshini
11	22ENA23	K.Mohana Dharshini
12	22ENA26	S.Muthuminisha
13	22ENA27	N.Naga Dharshini
14	22ENA28	R.Nivetha
15	22ENA30	S.Pooja shree
16	22ENA31	E.Priya dharshini
17	22ENA32	M.Ramya Devi
18	22ENA37	S.Selva Rani
19	22ENA38	S.Sharmila
20	22ENA39	S.Shifaya
21	22ENA40	V.Sivaranjani
22	22ENA44	G. Sushma
23	22ENA45	M.Sweetha
24	22ENA46	S.V. Trisala Sri
<b>B.Com. - SF</b>		
25	22CGB01	C.Abirami
26	22CGB11	Dhatchayani
27	22CGB12	V.Divyadharshini
28	22CGB16	M.Indhuja
29	22CGB17	K.Janani
30	22CGB24	B.Kesavanandhini
31	22CGB27	M.Madhumitha
32	22CGB32	A.Nagarathinam
33	22CGB33	N.Nanditha
34	22CGB37	M.Nikheetha
35	22CGB40	P.Parvathavarthini

**E.M.GOPALAKRISHNA KONE YADAVA WOMEN'S COLLEGE**

36	22CGB42	K.Praveena
37	22CGB46	B.Ramya
38	22CGB47	S.Ramzan
39	22CGB54	N.Sivaranjani
40	22CGB55	B.Sofika
41	22CGB56	M.Subhalakshmi
42	22CGB60	P.Umapriya
43	22CGB62	V.Usha
<b>B.Sc. - Physics</b>		
44	22PHY03	P.Dharaini Priya
45	22PHY05	M.Jayalakshmi
46	22PHY06	M.Karuniya
47	22PHY07	V.,Pothiyalagi
48	22PHY08	C.Pradeesha
49	22PHY09	M.Sariga Banumathi
50	22PHY10	T.Saritha