



DEPARTMENT : CHEMISTRY

ACTIVITY : SEMINAR

YEAR : 2022-2023

DEPARTMENT OF CHEMISTRY

DATE	TIME	VENUE
2.03.2023	2:00 p.m. to 4:00 p.m.	E.S.R Alamelu Ammal Audio Visual Hall EMGYWC
Theme	Innovative Ideas in chemistry	
Nature of the Activity	Seminar	
Title	Research Methodology and Innovations in Chemistry	
Convener	Dr.S.Manimekalai Head, Assistant Professor of Chemistry EMGYWC	
Resource Person	Dr.R. Sayee Kannan Associate Professor of Chemistry Thiagarajar College Madurai.	
Participants	Students - 61 Faculty - 5	

SEMINAR ON "RESEARCH METHODOLOGY AND INNOVATIONS IN CHEMISTRY"

Objectives:

- To enhance participants' understanding of advanced research techniques and innovative practices in the field of chemistry.
- To equip attendees with the skills necessary to conduct high-quality research, refine their methodological approaches, and kindle innovation within chemical research.
- To create a collaborative platform for researchers, academicians, and industry professionals to network and share ideas.

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Report:

The seminar commenced with a keynote address by Dr.R. Sayee Kannan, a renowned chemist, who emphasized the critical role of innovative research methodologies in advancing chemical sciences. The sessions that followed covered a wide range of topics, including experimental design, data analysis, and the application of statistical tools in chemical research. Special focus was given to interdisciplinary approaches, highlighting the integration of computational chemistry, advanced spectroscopy techniques in modern research, ethical considerations, and the responsible conduct of research.

Programme Outcome:

The participants gained a better understanding of advanced research techniques and their practical applications. The emphasis on critical thinking and problem-solving equipped participants to tackle complex research challenges more effectively. And got motivation to innovate and a clearer vision of the ethical and methodological standards required for high-quality research in chemistry.

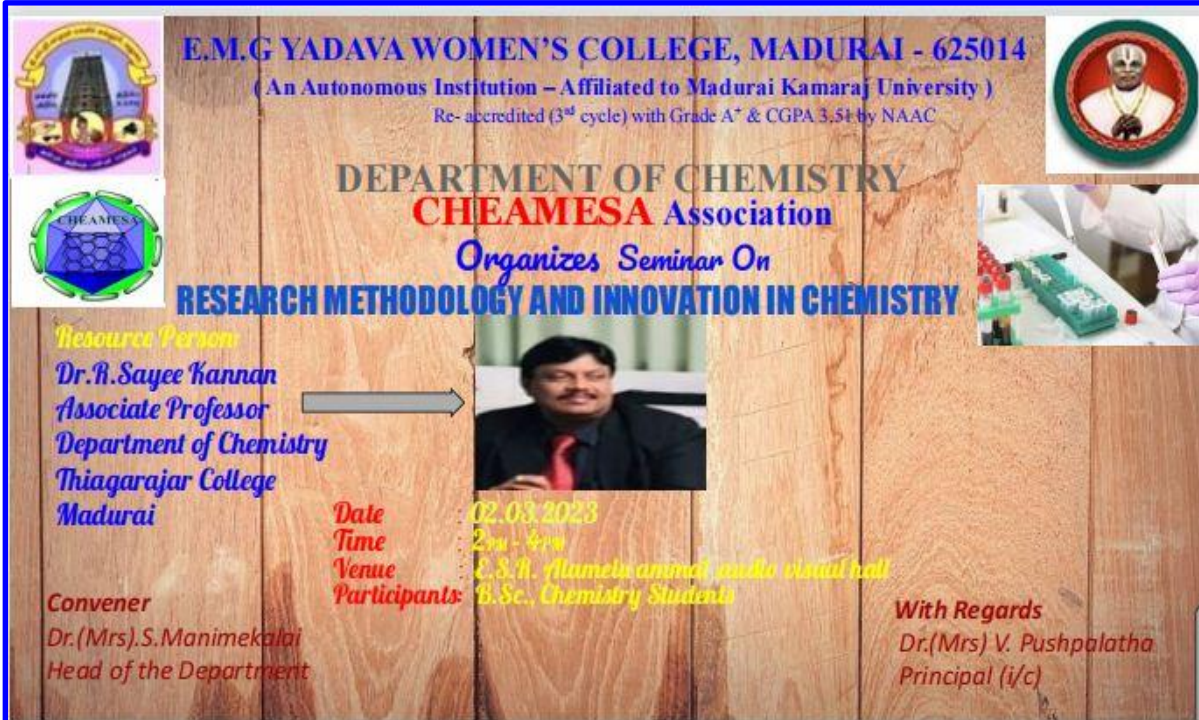


Department of Chemistry organised Seminar entitled “Research Methodology and Innovation in Chemistry” - 02.03.2023

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Enclosures:

a. Invitation:



E.M.G YADAVA WOMEN'S COLLEGE, MADURAI - 625014
(An Autonomous Institution – Affiliated to Madurai Kamaraj University)
Re- accredited (3rd cycle) with Grade A⁺ & CGPA 3.54 by NAAC

DEPARTMENT OF CHEMISTRY
CHEAMESA Association
Organizes Seminar On
RESEARCH METHODOLOGY AND INNOVATION IN CHEMISTRY

Resource Person
Dr. R. Sayee Kannan
Associate Professor
Department of Chemistry
Thiagarajar College
Madurai

Date : 02.03.2023
Time : 2pm - 4pm
Venue : E. S. R. Aunty's animal audio visual hall
Participants : B.Sc., Chemistry Students

Convener
Dr. (Mrs) S. Manimekalai
Head of the Department

With Regards
Dr. (Mrs) V. Pushpalatha
Principal (i/c)

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Feedback:

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Research Methodology and Innovation in Chemistry

Feedback Form

Department of Chemistry



Resource Person: Dr.R.Sayee Kannan, Associate Professor, Thiagarajar College

S.No	Name of the Students with Roll.No	College Name	Feed back for this Programme
1.	M. Thulasimani 22CHE26	E.M.G. Yadava women's college	Very helpful to understand the chemistry
2.	V. Arthi 22CHE02	E.M.G. Yadava women's college	Very helpful to understand the chemistry
3.	M. Nithya 22CHE16	E.M.G. Yadava Womens College	Very useful and understand & learning the chemistry.
4.	D. Tharanika 22CHE24	E.M.G. Yadava women's college	very useful and understand & Learning the chemistry.
5.	M. Vishnu Priya 22CHE30	E.M.G. Yadava women's College	Very useful and understand the chemistry
6.	V. Santhiya 22CHE20	E.M.G. Yadava women's College	Very easy to learn the chemistry
7.	S. Meena 22CHE15	E.M.G. Yadava women's College	Very useful and easy to learning chemistry
8.	J. Ribeka 22CHE19	E.M.G. Yadava women's College	Very useful and easy to learning chemistry

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9.	Q. Hemimalini 22CHE08	E.M.G. yadava women's college	Very useful and understanding in a Chemistry
10.	K. Gajathai 22CHE06	E.M.G. yadava women's college	very useful and understanding in a Chemistry
11.	T. Kalai Suday Sacheli	E.M.G. yadava women's college	Very useful and understanding in a Chemistry
12.	S. Sinothini 22CHE02	E.M.G. yadava women's college	Very useful and understanding in a Chemistry
13.	S. Guna Dharshini 22CHE07	E.M.G. yadava women's college	Very useful and understanding in a Chemistry
14.	S. Tharika 22CHE25	E.M.G. yadava women's college	Very useful and understanding in a Chemistry
15.	T. Anbumathi 22CHE1	E.M.G. yadava women's college	Very helpful for my study purpose.
16.	C. Revathi 22CHE8	E.M.G. yadava women's college	Very useful and more understanding in a Chemistry
17.	B. Sarada 22CHE12	E.M.G. yadava women's college	very useful and understanding in a Chemistry
18.	M. Varsha 22CHE9	E.M.G. yadava women's college	Very useful and understanding in Chemistry
19.	H. Shajitha 22CHE21	E.M.G. yadava women's college	Very useful and understanding in Chemistry
20.	M. Yogeshwara (22CHE31)	E.M.G. yadava women's college	Very useful to understand the chemistry concepts
21.	G. Viji 22CHE28	E.M.G. yadava women's college	Very Useful to Understand the Chemistry (concept)
22.	R. Divika (22CHE04)	E.M.G. yadava women's college	helps to easily understand the way of teaching
23.	S. Janani Gupta (22CHE09)	E.M.G. yadava women's college	It is a good opportunity to learn about chemistry
24.	R. Sujitha (22CHE23)	E.M.G. yadava women's college	It is very useful to understand the Chemistry

25.	M. Vishitza 22CHE29	E.M.G. yadava women's college	It is very useful and understanding chemistry
26.	R. Jasmine 22CHE10	E.M.G. yadava women's college	very useful and understanding in Chemistry
27.	R. Ragavi 22CHE17	E.M.G. yadava women's college	very useful and understanding in a Chemistry
28.	P. Abinaya 21CHE03	E.M.G. yadava women's college	good Teaching Sir
29.	B. Barajani 21CHE05	E.M.G. yadava women's college	Thank you for your valuable explanation for chemistry
30.	R. NIVEETHITHA (21CHE2)	E.M.G. yadava women's college	Great session and pleasure to attend the useful thoughts Thank you
31.	M. Anitha Dharshini	E.M.G. yadava women's college	Good session
32.	R. Meethi Lalini	E.M.G. yadava women's college	very useful, Thank you so much.
33.	C. Snehalatha	"	good teaching sir
34.	J. Ragavi	"	Very clear explanation in your teaching
35.	K. Deepika	"	good explanation
36.	M. Manojanani	"	good Teaching and perfect class
37.	T. Sakthya Priya	"	Good Teaching.
38.	S. Subarra (22CHE36)	"	crystal explanation.
39.	S. Sankaraj	"	Good Teaching.
40.	M. Dhivika	"	Thank you for your valuable explanation for chemistry


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41	B. Praveena	"	Good Teaching
42	P. mathumitha	"	Good explanation
43	M. Jellapetchi	"	Good teaching.
44	M. Pagavi	"	Good.
45	R. Pagavi	"	Good.
46	A. Akshya Sri.	"	Good Teaching
47	M. Harini	"	Better
48	M. Keethana	"	Good
49	M. Rashika	"	Good
50	K. Gunalakshmi	"	Good
51	D. Pradhepa	"	Good.
52	T. Mohana Lakshmi	"	Good Teaching
53	R. Ponkamal	"	Good
54	P. Dhara Lakshmi	"	Good Teaching
55	S. Sharmili	"	Good
56	M. Karitha	"	Good teaching

51	M. Harini	"	Good
52	M. Shrotha	"	Good teaching
53	T. Gogshwari	"	It is very useful to us
54	C. Janabharathi	"	Good teaching
55	A. Sasipreetha	"	Very Good
56	T. Keethana	"	useful to us
57	E. Monisha	"	Good teaching
58	M. Kamushwari	"	Good teaching
59	K. Sushmadevi	"	Very nice.
60	E. Manisha Praba	"	Good teaching
61	M. Gowalya	"	Very Good.

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1. Student participants of EMGYWC:

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Seminar entitled “Research Methodology and Innovation in Chemistry” - 2.03.2023			
S.No.	REGISTER NUMBER	NAME	DEPARTMENT
1.	20CHE01	A.Akshaya Sri	Chemistry
2.	20CHE03	G.Chellapetchi	Chemistry
3.	20CHE04	P.Dhanalakshmi	Chemistry
4.	20CHE05	M.Dhesika	Chemistry
5.	20CHE07	M.Gowsalya	Chemistry
6.	20CHE08	K.Gunalakshmi	Chemistry
7.	20CHE09	M.Harini	Chemistry
8.	20CHE10	M.Harini	Chemistry
9.	20CHE11	C.JanaBharathi	Chemistry
10.	20CHE12	M.Kaavitha	Chemistry
11.	20CHE13	M. Kameshwari	Chemistry
12.	20CHE14	M.Keerthana	Chemistry
13.	20CHE15	T.Keerthana	Chemistry
14.	20CHE16	E.Manisha Praba	Chemistry
15.	20CHE17	P.Mathumitha	Chemistry
16.	20CHE18	T.Mohanalakshmi	Chemistry
17.	20CHE19	E.Monisha	Chemistry
18.	20CHE22	R.PonKamali	Chemistry
19.	20CHE23	D.Pradeepa	Chemistry
20.	20CHE24	S.Praveena	Chemistry
21.	20CHE25	M.Ragavi	Chemistry
22.	20CHE26	R.Ragavi	Chemistry
23.	20CHE28	M.Rashika	Chemistry

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24.	20CHE31	S. Sankari	Chemistry
25.	20CHE33	A.Sasi Preetha	Chemistry
26.	20CHE34	I.SathiyaPriya	Chemistry
27.	20CHE35	S.Sharmili	Chemistry
28.	20CHE36	S.Subarna	Chemistry
29.	20CHE37	K.Sushma Devi	Chemistry
30.	20CHE38	M.Swetha	Chemistry
31.	20CHE39	T.Yogeshwari	Chemistry
32.	21CHE03	Abinaya.P	Chemistry
33.	21CHE04	Amirthavarshini.M	Chemistry
34.	21CHE05	Bargavi.B	Chemistry
35.	21CHE06	Deepika.K	Chemistry
36.	21CHE19	Mano Ranjani.M	Chemistry
37.	21CHE20	Mariselvi.R	Chemistry
38.	21CHE24	Nivethitha.R	Chemistry
39.	21CHE25	Premalatha.C	Chemistry
40.	21CHE26	Ragavi.J	Chemistry
41.	22CHE04	R.Desika	Chemistry
42.	22CHE02	V.Arthi	Chemistry
43.	22CHE15	S.Meena	Chemistry
44.	22CHE16	M.Nithya	Chemistry
45.	22CHE17	R.Ragavi	Chemistry
46.	22CHE06	K.Gayathri	Chemistry
47.	22CHE07	S.Gunadharshini	Chemistry
48.	22CHE08	S.Hemamalini	Chemistry
49.	22CHE09	S.Janani Gopika	Chemistry
50.	22CHE10	R.Jasmine	Chemistry
51.	22CHE11	T.Kalaisudar	Chemistry
52.	22CHE12	B.Karthika	Chemistry
53.	22CHE18	C.Revathi	Chemistry
54.	22CHE19	J.Ribeka	Chemistry

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55.	22CHE20	V.Santhiya	Chemistry
56.	22CHE21	H.Shajitha	Chemistry
57.	22CHE22	S.Sinothini	Chemistry
58.	22CHE23	R.Sujitha	Chemistry
59.	22CHE24	D.Tharanika	Chemistry
60.	22CHE25	S.Tharsika	Chemistry
61.	22CHE26	M.Thulasimani	Chemistry

2. Faculty participants EMGYWC:

Seminar entitled "Research Methodology and Innovation in Chemistry" - 2.03.2023		
S.No.	NAME	DESIGNATION WITH DEPARTMENT
1.	Dr.S.Manimekalai	Head, Assistant Professor of Chemistry
2.	Dr.P.Bhuvaneswari	Assistant Professor of Chemistry
3.	Dr.A.Ramya	Assistant Professor of Chemistry
4.	Miss.K.Punitha	Assistant Professor of Chemistry

Coordinator: Dr. P. Bhuvaneswari


Head of the Department


Principal
E.M.G. YADAVA WOMEN'S COLLEGE
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