



DEPARTMENT : CHEMISTRY

ACTIVITY : GUEST LECTURE

YEAR : 2019-2020

DEPARTMENT OF CHEMISTRY

DATE	TIME	VENUE
15.10.2019	10.00 a.m. to 12.00 p.m.	E.S.R Alamelu Ammal AudioVisual Hall EMGYWC
Theme	Innovative ideas in chemistry	
Nature of the Activity	Guest Lecture	
Title	Organic Reactions and its Intermediates	
Convener	Mrs.P.Bhuvaneswari Head & Assistant Professor of Chemistry EMGYWC	
Resource Person	Dr. S.V. Karthikeyan Assistant Professor of Chemistry The Madura College Madurai	
Participants	Students - 122 Faculty - 4	

GUEST LECTURE ON "ORGANIC REACTIONS AND ITS INTERMEDIATES"

Objectives:

- To enhance students' understanding of various types of organic reactions.
- To provide in-depth knowledge of reaction mechanisms and the role of intermediates.
- To strengthen the foundational concepts of organic chemistry for higher-level learning.
- To introduce students to the practical applications of organic reaction pathways.

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Programme Outcomes:

1. Students understood the different types of organic reactions and their mechanisms.
2. Students learned to identify and explain the role of intermediates in organic reactions.
3. Students developed the ability to write reaction mechanisms using proper notation.
4. The session deepened their conceptual knowledge and improved their problem-solving skills in organic chemistry.

Enclosures:

Invitation:



E.M.G YADAVA WOMEN'S COLLEGE, MADURAI - 625014
(An Autonomous Institution – Affiliated to Madurai Kamaraj University)
Reaccredited (3rd cycle) with Grade 'A' and CGPA 3.51 by NAAC

DEPARTMENT OF CHEMISTRY

LECTURE ON

"ORGANIC REACTIONS AND ITS INTERMEDIATES"

Resource person :Dr.S.V.KARTHIKEYAN
Assistant professor of chemistry
Madura college
Madurai-11

Venue : E.S.R. Alamelu Ammal Memorial Audio-Visual Hall

Date : 15.10.2019

Time : 10.00a.m

All are cordially invited

Photograph:



Guest Lecture on "Organic Reactions and its Intermediates" - 15.10.2019

1. Student's participants of EMGYWC:

Guest Lecture on "Organic Reactions and its Intermediates" - 15.10.2019			
S.No.	REGISTER NUMBER	NAME	DEPARTMENT
1	17CHE01	Abbiramy.G.U	Chemistry
2	17CHE02	Abitha.S	Chemistry
3	17CHE03	Anitha.T	Chemistry
4	17CHE04	Archana.G	Chemistry
5	17CHE05	Bagavathy Pandiammal.A	Chemistry
6	17CHE06	Bhuvaneshwari.K	Chemistry
7	17CHE07	Dhanalakshmi.K	Chemistry
8	17CHE08	Divyashri.K	Chemistry
9	17CHE09	Eswari.G	Chemistry
10	17CHE10	Haripriya.K	Chemistry
11	17CHE11	Harsha Varthini.S	Chemistry
12	17CHE12	Indhumadhi.M	Chemistry
13	17CHE13	Jegatheeshwari.R	Chemistry
14	17CHE14	Jeya Priya.P	Chemistry
15	17CHE15	Karthiga.K	Chemistry
16	17CHE16	Kayal Vizhi.G	Chemistry

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17	17CHE17	Keerthana.M	Chemistry
18	17CHE18	Keerthana.R	Chemistry
19	17CHE19	Krishnaveni.K	Chemistry
20	17CHE20	Krishnaveni.P	Chemistry
21	17CHE21	Mangayarkarasi.M	Chemistry
22	17CHE22	Meenakshi.R	Chemistry
23	17CHE23	Monisha.K	Chemistry
24	17CHE24	Nivarthi.M	Chemistry
25	17CHE25	Nivetha.V	Chemistry
26	17CHE26	Pavithra.M	Chemistry
27	17CHE27	Pavithra.V	Chemistry
28	17CHE28	Prathiba.R	Chemistry
29	17CHE29	Preethika.K	Chemistry
30	17CHE30	Preethy.K	Chemistry
31	17CHE31	Rajasulochana.S	Chemistry
32	17CHE32	Saranya.M	Chemistry
33	17CHE33	Sarika.R	Chemistry
34	17CHE34	Sathya Priya.S	Chemistry
35	17CHE35	Selvi.J	Chemistry
36	17CHE36	Shalini.B	Chemistry
37	17CHE37	Sowmiya.M	Chemistry
38	17CHE38	Sowndharya.S	Chemistry
39	17CHE39	Swathy.D	Chemistry
40	17CHE40	Swetha.K	Chemistry
41	17CHE41	Vaishnavi.H	Chemistry
42	17CHE42	Varsha.R	Chemistry
43	17CHE43	Vinitha.L	Chemistry
44	17CHE44	Vinitha.M	Chemistry
45	17CHE45	Vinodhini.U	Chemistry
46	17CHE46	Vishalani.K	Chemistry
47	17CHE47	Yadav Krishnaveni.S	Chemistry
48	18CHE01	P.Aarthi	Chemistry
49	18CHE02	M.Anjali	Chemistry
50	18CHE03	R.Archana	Chemistry
51	18CHE04	R.Bhavani	Chemistry
52	18CHE05	A.Deepika	Chemistry
53	18CHE06	P.Divya	Chemistry
54	18CHE08	N.Duvyadharani	Chemistry
55	18CHE09	M.Geetha	Chemistry

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56	18CHE10	R.Gokila	Chemistry
57	18CHE11	J.Ilakkiyapavithra	Chemistry
58	18CHE12	R.Inbachelvi	Chemistry
59	18CHE13	L.Ishwarya	Chemistry
60	18CHE14	V.Iswarya	Chemistry
61	18CHE15	K.Kanchana	Chemistry
62	18CHE16	D.Karthiga	Chemistry
63	18CHE17	S.Kavitha	Chemistry
64	18CHE18	K.Kousalya	Chemistry
65	18CHE19	R.Mahalakshmi	Chemistry
66	18CHE20	C.Mayadevi	Chemistry
67	18CHE21	R.L.Meenakshi	Chemistry
68	18CHE22	P.Pandiya Sri	Chemistry
69	18CHE23	M.Rajeswari	Chemistry
70	18CHE24	T.Ramalakshmi	Chemistry
71	18CHE25	A.Ramya	Chemistry
72	18CHE26	K.Sabena	Chemistry
73	18CHE27	S.SakthiPriya	Chemistry
74	18CHE28	P.Shoba	Chemistry
75	18CHE29	S.Subathira	Chemistry
76	18CHE30	K.Subathra	Chemistry
77	18CHE31	G.Usharani	Chemistry
78	18CHE32	T.Yogalakshmi	Chemistry
79	18CHE33	S.Abirami	Chemistry
80	19CHE01	A.Aarthi	Chemistry
81	19CHE02	D.Anna Sindhiya	Chemistry
82	19CHE03	M. Anusuya	Chemistry
83	19CHE04	Y.Arabina Banu	Chemistry
84	19CHE05	V.Boomadevi	Chemistry
85	19CHE06	M.Boovika	Chemistry
86	19CHE07	N. Brindha	Chemistry
87	19CHE08	C.Chevvanthi	Chemistry
88	19CHE09	C.Chithra	Chemistry
89	19CHE10	M.Devayani	Chemistry
90	19CHE11	M. Forjana Yasmin	Chemistry
91	19CHE12	R.Ilakia	Chemistry
92	19CHE13	M.Janani	Chemistry
93	19CHE14	S.Jeya Bharathi	Chemistry
94	19CHE15	N.Jothi	Chemistry
95	19CHE17	N.Karunya	Chemistry

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96	19CHE18	E.kavi priya	Chemistry
97	19CHE19	B.Manjumalavika	Chemistry
98	19CHE20	K.Mathumitha	Chemistry
99	19CHE21	B. Meenakshi	Chemistry
100	19CHE22	S. Nagalakshmi	Chemistry
101	19CHE23	C.Nihitha	Chemistry
102	19CHE24	K. Prabha Devi	Chemistry
103	19CHE25	K.Preethi	Chemistry
104	19CHE26	N. Priyadharshini	Chemistry
105	19CHE27	M.Priyanka	Chemistry
106	19CHE28	P.Priyatharshni	Chemistry
107	19CHE29	M.Rajeshwari	Chemistry
108	19CHE30	T.Santhiya	Chemistry
109	19CHE31	C. Sathiyavani.	Chemistry
110	19CHE32	T.Sivaranjani	Chemistry
111	19CHE33	D.Sneha	Chemistry
112	19CHE34	D sneha	Chemistry
113	19CHE35	P.Sowmiya	Chemistry
114	19CHE36	S.S.Sowmiya Sri	Chemistry
115	19CHE37	R.sowntharya	Chemistry
116	19CHE38	S.Swathi	Chemistry
117	19CHE39	N.S.Swathy	Chemistry
118	19CHE40	S. Udhaya priya	Chemistry
119	19CHE41	H.Veera Janane	Chemistry
120	19CHE42	L.vinothini	Chemistry
121	19CHE43	A.Yogeshwari	Chemistry
122	19CHE44	T.Yuvana	Chemistry

2. Faculty participants of EMGYWC:

Guest Lecture on "Organic Reactions and its Intermediates" - 15.10.2019		
S.No.	NAME	DESIGNATION WITH DEPARTMENT
1.	Dr.P.Bhuvaneswari	Head & Assistant Professor of Chemistry
2.	Dr.S.Manimekalai	Assistant Professor of Chemistry
3.	Dr.A.Ramya	Assistant Professor of Chemistry
4.	Mis.B.Amutha	Assistant Professor of Chemistry