



BON SECOURS COLLEGE FOR WOMEN

Accredited with A++ Grade by NAAC in Cycle II
Affiliated to Bharathidasan University, Tiruchirappalli
UGC Recognized 2(f) & 12(B) Institution
Vilar Bypass, Thanjavur - 613006, Tamil Nadu

SESSION DETAILS

TITLE OF THE SESSION : WEBINAR ON INNOVATIVE CHEMISTRY IN ENVIRONMENTAL ENHANCEMENT
DATE : 02.02.2022
DURATION : 2-HOURS 11.00 AM-12.00 Noon
ACTIVITY CATEGORY : SELF-DRIVEN
THEME : INNOVATION

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DEPARTMENT OF CHEMISTRY

In association with
INSTITUTIONS INNOVATION COUNCIL
&
INTERNAL QUALITY ASSURANCE CELL

Organizes
WEBINAR
On
INNOVATIVE CHEMISTRY IN ENVIRONMENTAL ENHANCEMENT
07.02.2022

Resource Person
DR. N. M. I. ALHAJI
Associate Professor
Department of Chemistry
Khadir Mohideen College, Adirampattinam, Thanjavur

Chief Patron
Rev. Dr. Sr. Mariammal
Secretary

Patron
Rev. Dr. Sr. Estheline
Principal

Organizing Secretary
Ms. G. Gnanashree
Head, Dept. of Chemistry

11.00 am - 12.00 pm
<http://meet.google.com/dmo-alsy-vyi>

EXPERT \ SPEAKER DETAILS

NAME : DR .N.M.I.ALHAJI
DESIGNATION : ASSOCIATE PROFESSOR
DEPARTMENT OF CHEMISTRY
ORGANISATION : KHADIR MOHIDEEN COLLEGE,
ADIRAMPATTINAM, THANJAVUR

BRIEF ABOUT SPEAKER:

- Started his teaching career in KhadirMohideen College, Adirampattinam in the year 1997; and now occupies the position of Vice-Principal

- Research experience for 30 years from 1992; successfully guided 9 Ph.D.s and many M.Phil.s
- Has attended many national and state level conferences and seminars and acted as Resource Person
- Published more than 30 research papers which include those in Tetrahedron, Journal of Organic Chemistry, Perkin Trans II, Journal of Physical Organic Chemistry, Journal of Molecular Catalysis, Indian Journal of Chemistry and many Elsevier Journals
- Coauthored a Book 'A Helping Hand for Success – A Study Material for CSIR-NET, SLET, GATE and TRB Examinations' and three volumes of 'Objective Type Chemistry'

REPORT

The Department of Chemistry in association with Institutions Innovation Council organized the webinar on "Innovative Chemistry in Environmental Enhancement". The speaker of the webinar was Dr.NMI.Alhaji Associate Professor, KadirMohideen College, Adiramapattinam, an eminent educationist with experience of more than 30 years. The online webinar began with the prayer by S.Magdalenidiya of II B.Sc Chemistry. Dr.R.Mamani Assistant professor welcomed the speaker. The Webinar was structured into 2 halves, the first being a 40-45 minutes lecture delivered by Dr.NMIALhaji and the remaining 15 minutes were dedicated to question and answer session. The main objective of this webinar was to create an insight towards Chemistry in environmental enhancement and economic benefits and therefore, contribute to sustainable development of the society. In this context, the webinar has been aimed at paving a road-map to such green initiatives. In the later part of the discussion, he put some emphasis on the environmental jurisprudence by talking about his experiences in the field. He concluded his lecture by talking about public interest litigation and recent environmental activism around the country. The session was very helpful and the material of the lecture was very succinct, informative, and illuminating. The speaker used well-researched references and relatable metaphors that made the session enthralling. Ms.G.Gnanashree the Head of the department delivered the vote of thanks at the end of the session.

OUTCOME OF THE ACTIVITY:

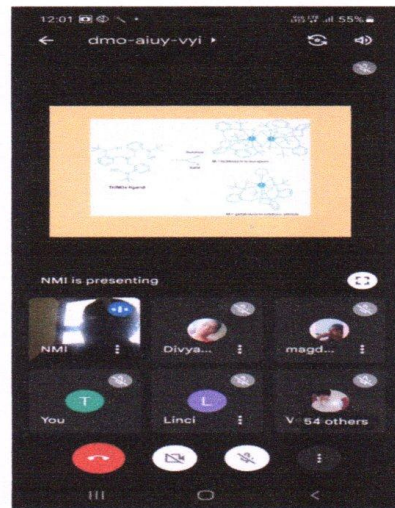
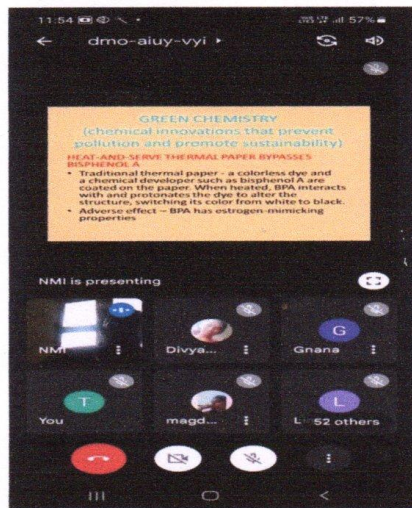
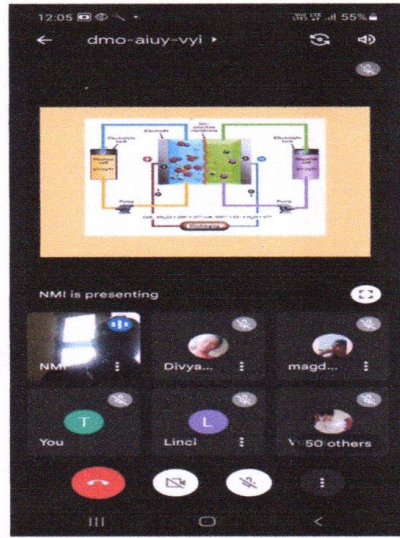
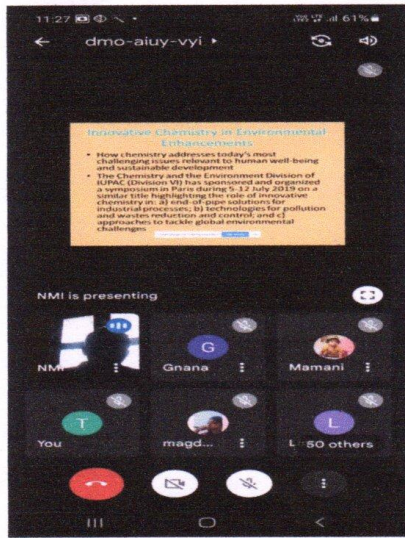
Created an insight towards Chemistry in Environmental Enhancement and economic benefits and therefore, contribute to sustainable development of the society. In the context, the webinar has been aimed at paving a road-map to such green initiatives.

KEY HIGHLIGHTS:

Involved a new way of thinking and helped students to develop their creativity to foster sustainable development by building greener and more inclusive society.

PARTICIPANTS DETAILS:

Total number of students Participants: 95
 Total no.of.staff(Teaching/Non-teaching): 06/01
 Attendance details: 95



Participants List

S.No	Name of the Students	Reg.No	Class	Signature of the Students
1	Abhaya S	CB19S112306	III B Sc Chemistry	S. Abhinaya
2	Abha M	CB19S112307	III B Sc Chemistry	M. Abitha
3	Apatha Christy M	CB19S112308	III B Sc Chemistry	Ajitha M
4	Archana A	CB19S112309	III B Sc Chemistry	Archana
5	Arshika piricula A	CB19S112310	III B Sc Chemistry	Arshika Piricula
6	Arthi K	CB19S112311	III B Sc Chemistry	Arthi Arthi
7	Arthi P	CB19S112312	III B Sc Chemistry	P. Arthi
8	Atchana R	CB19S112313	III B Sc Chemistry	M. Arthi
9	Bakyalakshmi S	CB19S112314	III B Sc Chemistry	Bakyalakshmi S
10	Divya R	CB19S112315	III B Sc Chemistry	R. Divya
11	Froeda Anto S	CB19S112316	III B Sc Chemistry	Froeda Anto S
12	Gayathri S	CB19S112317	III B Sc Chemistry	Gayathri
13	Gladis P	CB19S112318	III B Sc Chemistry	Gladis
14	Hari Narayani T L	CB19S112319	III B Sc Chemistry	Hari Narayani T L
15	Harini P	CB19S112320	III B Sc Chemistry	P. Harini
16	Indra Devi S	CB19S112321	III B Sc Chemistry	Indra Devi S
17	Infant Kevin Vinsha R	CB19S112322	III B Sc Chemistry	Infant Kevin Vinsha R
18	Inudhaya Singa F	CB19S112323	III B Sc Chemistry	Inudhaya Singa F
19	Janani s (02/04/2002)	CB19S112324	III B Sc Chemistry	Janani S
20	Janani s (03/05/2002)	CB19S112325	III B Sc Chemistry	Janani S
21	Jerline Fantina A	CB19S112326	III B Sc Chemistry	Jerline Fantina A
22	Jero Suj B	CB19S112327	III B Sc Chemistry	Jero Suj B
23	Karthika R	CB19S112328	III B Sc Chemistry	Karthika R
24	Katherine Vincolet E	CB19S112329	III B Sc Chemistry	Katherine Vincolet E
25	Keerthi G	CB19S112330	III B Sc Chemistry	Keerthi G
26	Kiruthika D	CB19S112331	III B Sc Chemistry	Kiruthika D
27	Lily Pappa L	CB19S112332	III B Sc Chemistry	Lily Pappa L
28	Lunci E	CB19S112333	III B Sc Chemistry	Lunci E
29	Madhu Sree B	CB19S112334	III B Sc Chemistry	Madhu Sree B
30	Madhumeetha K	CB19S112335	III B Sc Chemistry	Madhumeetha K
31	Mahalakshmi A	CB19S112336	III B Sc Chemistry	Mahalakshmi A
32	Mariya daisy A	CB19S112337	III B Sc Chemistry	Mariya daisy A
33	Monisha R	CB19S112338	III B Sc Chemistry	Monisha R
34	Nancy A	CB19S112339	III B Sc Chemistry	Nancy A
35	Nithyavi V	CB19S112340	III B Sc Chemistry	Nithyavi V
36	Nivethitha S	CB19S112341	III B Sc Chemistry	Nivethitha S
37	Pavithra M	CB19S112342	III B Sc Chemistry	Pavithra M
38	Prayadharshini K	CB19S112343	III B Sc Chemistry	Prayadharshini K
39	Ramani J	CB19S112344	III B Sc Chemistry	Ramani J
40	Rashidha S	CB19S112345	III B Sc Chemistry	Rashidha S
41	Sauretha Reshma J	CB19S112346	III B Sc Chemistry	Sauretha Reshma J
42	Siva Sakthi S V	CB19S112347	III B Sc Chemistry	S. V. Sivasakthi
43	Sivasankari S	CB19S112348	III B Sc Chemistry	S. Sivasankari
44	Sneka M	CB19S112349	III B Sc Chemistry	M. Sneka
45	Senka V	CB19S112350	III B Sc Chemistry	V. Senka
46	Sohina A	CB19S112351	III B Sc Chemistry	A. Sohina
47	Sreetha S	CB19S112352	III B Sc Chemistry	S. Sreetha
48	Varthini R	CB19S112353	III B Sc Chemistry	R. Varthini
49	Venila G	CB19S112354	III B Sc Chemistry	G. Venila

50	Vetri selvi K	CB19S112355	III B Sc Chemistry	K. Vetri Selvi
51	Vinitha K	CB19S112356	III B Sc Chemistry	Vinitha K
52	Yashini AB	CB19S112357	III B Sc Chemistry	Yashini AB
53	Abinayabharathi A	CB20S114859	II B Sc Chemistry	A. Abinayabharathi
54	Akalya A	CB20S114861	II B Sc Chemistry	A. Akalya
55	Akalya K	CB20S114862	II B Sc Chemistry	K. Akalya
56	Analakshmi N	CB20S114863	II B Sc Chemistry	N. Analakshmi
57	Anushya S	CB20S114864	II B Sc Chemistry	S. Anushya
58	Arulmozhi D	CB20S114865	II B Sc Chemistry	D. Arulmozhi
59	AshifaNikofar S	CB20S114866	II B Sc Chemistry	S. Ashifa Nikofar
60	Archayasi R	CB20S114867	II B Sc Chemistry	R. Archayasi
61	Boomathi M	CB20S114868	II B Sc Chemistry	M. Boomathi
62	Buvanewari R	CB20S114869	II B Sc Chemistry	R. Buvanewari
63	Deviqa A	CB20S114870	II B Sc Chemistry	A. Deviqa
64	Divyadarshini N	CB20S114872	II B Sc Chemistry	N. Divyadarshini
65	Hariniya L	CB20S114873	II B Sc Chemistry	L. Hariniya
66	Harisree M	CB20S114874	II B Sc Chemistry	M. Harisree
67	Hemapriya S	CB20S114875	II B Sc Chemistry	S. Hemapriya
68	Inba S	CB20S114876	II B Sc Chemistry	S. Inba
69	Isavani K	CB20S114877	II B Sc Chemistry	K. Isavani
70	Janani S	CB20S114878	II B Sc Chemistry	S. Janani
71	Jencyva R	CB20S114879	II B Sc Chemistry	R. Jencyva
72	Jenifer A	CB20S114880	II B Sc Chemistry	A. Jenifer
73	Jothi Vanika R	CB20S114881	II B Sc Chemistry	R. Jothi Vanika
74	Jothi Varma R	CB20S114882	II B Sc Chemistry	R. Jothi Varma
75	Koikila N	CB20S114883	II B Sc Chemistry	N. Koikila
76	Magdaleen Idiya S	CB20S114884	II B Sc Chemistry	S. Magdaleen Idiya
77	Mathumitha K	CB20S114885	II B Sc Chemistry	K. Mathumitha
78	Meena M	CB20S114886	II B Sc Chemistry	M. Meena
79	Minnila J	CB20S114887	II B Sc Chemistry	J. Minnila
80	Nivetha R	CB20S114888	II B Sc Chemistry	R. Nivetha
81	Pradeepa B	CB20S114890	II B Sc Chemistry	B. Pradeepa
82	Queensyinfanta S	CB20S114891	II B Sc Chemistry	S. Queensyinfanta
83	Rajapriya R	CB20S114892	II B Sc Chemistry	R. Rajapriya
84	Rithika G	CB20S114893	II B Sc Chemistry	G. Rithika
85	Ritika L	CB20S114894	II B Sc Chemistry	L. Ritika
86	SafanaSafreen M S	CB20S114895	II B Sc Chemistry	M. S. Safana Safreen
87	Sakthi S	CB20S114896	II B Sc Chemistry	S. Sakthi
88	Santhoshini E	CB20S114897	II B Sc Chemistry	E. Santhoshini
89	Shahina Afrin Z H	CB20S114898	II B Sc Chemistry	H. Z. Shahina Afrin
90	Shobitha R	CB20S114899	II B Sc Chemistry	R. Shobitha
91	Sibasri S	CB20S114900	II B Sc Chemistry	S. Sibasri
92	Sowmya S	CB20S114901	II B Sc Chemistry	S. Sowmya
93	Sri Janani S	CB20S114902	II B Sc Chemistry	S. Sri Janani
94	Sumathi R	CB20S114903	II B Sc Chemistry	R. Sumathi
95	Swathi S	CB20S114904	II B Sc Chemistry	S. Swathi

G. Gnanapriya
4.2.2022
Head
Department of Chemistry,
Bon Secours College for Women,
Vilar Bypass, Thanjavur - 613 006.

S. Carolin
Principal
4/2/2022
Bon Secours College for Women
(NAAC Accredited with A++ Grade),
Vilar Bypass, Thanjavur-613 006.