

SRI VENKATESWARA COLLEGE (UNIVERSITY OF DELHI)

EVENT REPORT

NAME OF THE EVENT: Diamond Jubilee Celebration: Inaugural Lecture/webinar on "Chemical Entities In Modern Medicine."			
DATE	DEPARTMENT	COMMITTEE/SOCIETY	COORDINATORS NAME
15 September 2021	Department of	The Chemical Society	Dr.Sanjay Kumar,
_	Chemistry	-	Dr.Shikha Gulati
TIME	VENUE	NUMBER OF	NATURE: Outdoor/Indoor;
		PARTICIPANTS	online/offline/hybrid
11:00 AM	MS Teams	186	Online
FINANCIAL			•
SUPPORT/ASSISTANCE			
(if any):			
-			

BRIEF INFORMATION ABOUT THE ACTIVITY

TOPIC/SUBJECT OF	Chemical Entities in Modern Medicine
THE ACTIVITY	
OBJECTIVES	The main objective of the webinar was to spread awareness among students about chemical entities modern medicine, NMR- MRI, how to design molecule and new radiochemistry.
METHODOLOGY	 An online lecture was delivered by Dr. A. Sankara Reddy, Padma Shri awardee, former Principal, Sri Venkateswara college, Former Vice Chancellor, RU, Gujarat, on the brief introduction of Dr. V. Krishna Murthy: the institution builder and former Principal of Sri Venkateswara College. An online lecture was delivered by the Chief Guest Dr. Anil Kumar Mishra, Director, Institute of Nuclear Medicine and Allied Science (INMAS) DRDO on chemical entities in modern medicine. In the lecture, Dr. Anil Mishra has enlightened the participants on the concept of EMR, Radiochemistry, and explained NMR-MRI in a very detailed manner.
INVITED SPEAKERS	Dr. Anil Kumar Mishra
WITH AFFILIATION	Director, Institute of Nuclear Medicine & Allied Science
DETAILS	(INMAS), DRDO
(IF ANY)	
	Dr. A. Sankara Reddy
	Padma Shri Awardee

	Former Principal, Sri Venkateswara College Former Vice Chancellor, RU, Gujarat
OUTCOMES	Around 213 participants from SVC college as well as from other colleges of Delhi University and some technology institutes attended the webinar. Undergraduate and Post-graduate students were the major group of participants. Participants were introduced to the glory of Dr. V Krishna Moorthy by the special invitee Dr. A. Sankara Reddy. Participants were inspired by the hard work and contributions of Dr. V. Krishna Moorthy for SVC. A Keynote lecture was given by Dr. Anil Kumar Mishra on Chemical Entities in Modern Science. Participants enriched themselves with knowledge of Medicinal Chemistry. The speaker could arouse interest and enthusiasm amongst the participants in this field. It was quite evident from the interactive session that went on for around twenty minutes.

PROOFS & DOCUMENTS ATTACHED (Tick mark the proofs attached):

1 Notice & Letters	2 Number of Participants & Name of participants ✓	3 Event report*✓	4 Photos ✓	5 Feedback Form & analysis ✓
6 News clip with details	7 Sample Copy of the Certificate ✓	8 Posters/ Invites✓	9 Event report Attested by Event Coordinator & IQAC Coordinator✓	Any other document

IQAC Document No:	IQAC/SVC/2021-22/Chem/03	Criterion No: III & V
Departmental file no:	SVC/2021-22/Chem/03	IQAC file No: SVC/2021-22

NAME OF	NAME OF HEAD/	IQAC COORDINATOR (SEAL
TEACHER &	COMMITTEE INCHARGE &	&SIGNATURE)
SIGNATURE	SIGNATURE	
Dr.Sanjay Kumar,	Dr.Sanjay Kumar	
Dr.Shikha Gulati		

For Reference

Criterion I	Curricular Aspects (planning & Implementation)	Criterion V	Student Support & Progression
Criterion II	Teaching Learning &	Criterion	Governance
~	Evaluation	VI	
Criterion III	Research, Innovations &	Criterion	Institutional Values & Best
	Extension	VII	Practices
Criterion IV	Learning Resources and		
	Infrastructure		



Diamond Jubilee Celebration

1961 - 2021

THE CHEMICAL SOCIETY
DEPARTMENT OF CHEMISTRY
SRI VENKATESWARA COLLEGE
UNIVERSITY OF DELHI

Organises

Dr. V. Krishnamurthy Memorial Lecture

"CHEMICAL ENTITIES IN MODERN MEDICINE"



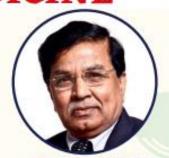
CHIEF GUEST

DR. ANIL KUMAR MISHRA

DIRECTOR, INSTITUTE OF NUCLER

MEDICINE & ALLIDE SCIENCE (INMAS),

DRDO



PADMA SRI AWARDEE

FMR PRINCIPAL, SRI VENKATESWARA COLLEGE

FMR VICE CHANCELLOR, RU, GUJARAT

"Presenting Brief Introduction of Dr. V. Krishna Murthy - The Institution Builder"





Platform: Microsoft Teams

E-Certificates will be provided to all participants



Registration link: https://tinyurl.com/ukp8sw6u

Last date of registration: 13 Sep, 2021 | 5:00 P.M.

Dr. Sanjay Kumar Convenor **Dr. Shikha Gulati** Co-convenor Prof. C. Sheela Reddy Patron & Principal

In case of any queries, contact:

Kartika Goyal (President) :- 8273626767 Aryan Arora (Joint Secretary) :- 8585934985

Arikta Baul (Vice President):- 9582916618 Rachit Wadhwa (General Secretary):- 9717037913

LIST OF PARTICIPANTS AND COURSES

S No.	Name:	Course:
1	Arjun Singh Karakoti	Bsc honours chemistry
2	Sneha Vijayan	B.Sc. (Hons.) Chemistry
3	Hiral Rawal	Bsc life science
4	Kiran kushwah	Bsc life sciences
5	Sachidanand	B.Sc. (H) Chemistry
6	Shubham Yadav	B.Sc Life Sciences
7	Shivani	Bsc chemistry
8	Unnati Sharma	BSc. Life Sciences
9	Vivek Mahla	Bsc life science
10	Colonel Siva Satyanarayana Velagaleti	Not Applicable
11	Angel Chawla	Bsc. Life science
12	Sarvesh Kumar Verma	B.Sc.(H)-Chemistry
13	Shivanshu verma	Bsc. Hons chemistry
14	Kajal Gupta	Bsc. Life science
15	Arjun Singh Karakoti	Bsc honours chemistry
16	Ayush Ganjoo	Bsc.(H) Chemistry
17	Gargi	Life's sciences
18	Najma Parveen	BSc(H)Chemistry
19	Preeti	B.Sc. Prog. Life Science
20	Kabeer	Bsc (p) life sciences
21	Anshul Bhandari	BSc. Chem Hons
22	Sarthak gupta	Chemistry hons
23	Deepak	Bsc(H) chemistry
24	Prachi garg	Bsc Chem hons

25	Sunny Saurabh Pandey	B.sc(hons.) Chemistry
26	HIMANSHU	BSc(H) Chemistry
27	Devanshi paliwal	B.Sc. life sciences
28	Dr. Anant Pandey	NA
29	Dr. Shubhra Barwa	NA
30	Mr.Shubham Bhaskar Naik	M.Sc Analytical Chemistry
31	Sumit	Bsc life sciences
32	Sheetal	Bsc. chemistry hons.
33	Sahid Ansari	B.Sc Chemistry (H)
34	SANSKAR	BSC HONS CHEMISTRY
35	Bulbul	Chemistry hons
36	AYUSHI	Bsc.(H) chemistry
37	Nishant	B.Sc. (Life Science)
38	Prajna Bhowmik	B.Sc Chemistry(H)
39	Aastha kapil	B.Sc. (prog.) Life science
40	Neeraj	BSc Chemistry(H)
41	Vishruti Shrivastava	BSc (H) Chemistry
42	Anushka Saxena	Bsc life Sciences
43	ISHITA DEBNATH	B.Sc. LIFE SCIENCES
44	Sakshi	B.Sc. Chemistry Hons
45	Ankita	Bsc life sciences
46	Nikhil	BSc. Hons Chemistry
47	Nandini Sharma	Bsc.hons Biological Sciences
48	Aditya Mishra	Bsc (H) chemistry
49	Simran bidhuri	Bsc chemistry hons
50	Gauri wadnerkar	Life science
51	Harsimar Kaur	BSc. Chemistry (H)

52	Ankul Kumar	Bsc (H) Chemistry
52	Alikarikanai	Dac (11) Chemistry
53	Tannu Kushwah	Bsc Hons Biological Sciences
54	Dr. Jyotirmoy Maity	
55	Puneet kumar	Bsc. Physical science
56	Nidhi kumari	Bsc industrial chemistry
57	Mukesh Namdev	(CBCS)-B.SC PHYSICAL SCIENCE
58	Shushant	Bsc [prog.] Physical science with industrial chemistry
59	Ashish Bora	BSc. Honours Chemistry
60	Ananta tewari	BSc. Life sciences
61	Rishabh Singh	
62	Vinita Yadav	BSC hons biological sciences
63	JEEVAN CHANDRA POKHRIYAL	M. SC Chemistry
64	Diksha Singla	M.Sc. Chemistry
65	Adarsh kumar	Msc chemistry
66	Taruna saini	BSc. Biological Sciences
67	Monesh Kumar Pahi	M.Sc. in Chemistry
68	Piyush Tiwari	Integrated Msc Chemistry
69	Mansi	B.Sc.(H) Chemistry
70	Tanya Sharma	Msc Chemistry
71	PALASH JYOTI DAS	
72	Manoj Singh	Integrated Master of Science
73	Nirantar Kumar Verma	M.Sc Chemistry
74	Shuhailul Hisham v s	Chemistry (hons)
75	Vivekanand choubey	M. Sc chemistry
76	Aravind Ravi	B.Sc. Chemistry (H)
77	Heena Sharma	M.Sc chemistry
78	Deepak	M. Sc. Chemistry

79	Akanksha Shahi	B.Sc. Chemistry (Hons.)
80	sanchit	M.Sc chemistry
81	Komal Rohilla	Msc Chemistry hons.
82	Yugant	B.Sc. prog. Industrial chemistry
83	Shikha	M. Sc Chemistry
84	Muskan	BSc (Hons) Biochemistry
85	Amlan Dutta	MSc Chemistry
86	Tannu sharma	Bsc Hons chemistry
87	Muhammad Ramees U	Chemistry
88	SAHIL	MSc. Chemistry
89	Aish Jain	M.Sc chemistry
90	Vanshika	M.SC Chemistry
91	singhbaliram430@gmail.com	msc
92	Ansh Madheshiya	M.Sc Chemistry
93	Alok kumar	Msc chemistry
94	Isha Dabas	Bsc lifescience
95	Bhawna sharma	BSc life science
96	Ajay Kumar Yadav	MA political science
97	Drishti Bhatt	B.Sc.(H) Chemistry
98	Priyanka	M.Sc Chemistry
99	Biplab Gope	M.Sc. in Chemistry
100	Shivani Rathore	B.Sc Life Sciences
101	Mansi	Msc chemistry
102	Manan Kothari	M.Sc. Chemistry
103	Vikash kumar	B.Sc Chemistry HONOURS
104	Mohit Sharma	Chemistry
105	Poonam	Msc chemistry hons (II)year

106	Amit Pandey		
107	Neeraj	Msc chemistry	_
108	Sneha Dey	Chemistry(H)	
109	Kajal	Msc. Chemistry	
110	E. Premalatha	Chemistry	
111	Harsh Namdev	B.sc. industrial chemistry	
112	SHIVENDERKUMAR	Physical science with chemistry	
113	Kanupriya Shukla	MSc. Chemistry	
114	Nidhi Bhatia	BSc (P) Life Science	
115	Charu Joshi	BSc life sciences prog	
116	Rahul	M.Sc Chemistry	
117	Vaishali Pant	Bsc life Science	
118	Divya	B.Sc(Hons) CHEMISTRY	
119	Manvi Sharma	MSc Chemistry	
120	Komal	M.sc chemistry (Honors)	
121	Trideep dey	Bba	
122	Muskan	Msc chemistry	
123	Ritika Chaudhary	Bsc life sciences	
124	Priya Yadav	M.Sc. Chemistry	
125	Ankita Borah	M.Sc Chemistry	
126	Hadiya Shamim	B.Sc. (H) Biochemistry	
127	Hadiya Shamim	B.Sc. (H) Biochemistry	
128	Manish Kumar Saini	M.Sc Chemistry	
129	Rahul Kumar	BSc Chemistry Hons	
130	Pallab Roy	M. Sc.	
131	Md Faizanul Haque	IMSc(5 yr Chemical Sciences)	
132	Umang Sharma	Bsc microbiology	

133	Umang Sharma	Bsc. Microbiology
134	lokendra kilak	Bsc(H) chemistry
135	Ashish kashyap	B.sc lifesciences
136	Riya	Bsc. Chemistry hons
137	Ata haider	B.sc physical science
138	Anitta Augustian	Integrated Chemistry
139	Bhavya Talwar	MSc Chemistry
140	Kinshuk Malik	MSc chemistry
141	Shubham Pramanik	Bsc Industrial Chemistry
142	Verbi p bhagabati	Bsc chemistry honours
143	Keshav Kumar	Bsc Industrial Chemistry
144	PINKI KUMARI	Bsc Chemistry (H)
145	Aaditya mishra	Bsc applied physical science industrial chemistry
146	Mahima Kanojia	Bsc(Hons) Chemistry
147	Aaditya mishra	Bsc applied physical science with industrial chemistry
148	Sudhanshu Tomar	Chemistry hons
149	Krishna Kumar Yadav	BA HONS.POLITICAL SCIENCE
150	Chirag Pareek	B.sc (H) Biochemistry
151	Kusum	Bsc chemistry (hons.)
152	Dr Devendra Kumar Verma	NR
153	Tanya vats	BSc(hons) Chemistry
154	Aman Kumar Sonkar	BSc Life Sciences
155	Preeti	B.Sc life Science
156	Shubham Yadav	B.Sc Life Sciences
157	BISMILLAH	BSc. Life Sciences
158	Kiran kushwah	Bsc life sciences
159	HARSH KUMAR ROY	B. Sc Industrial chemistry

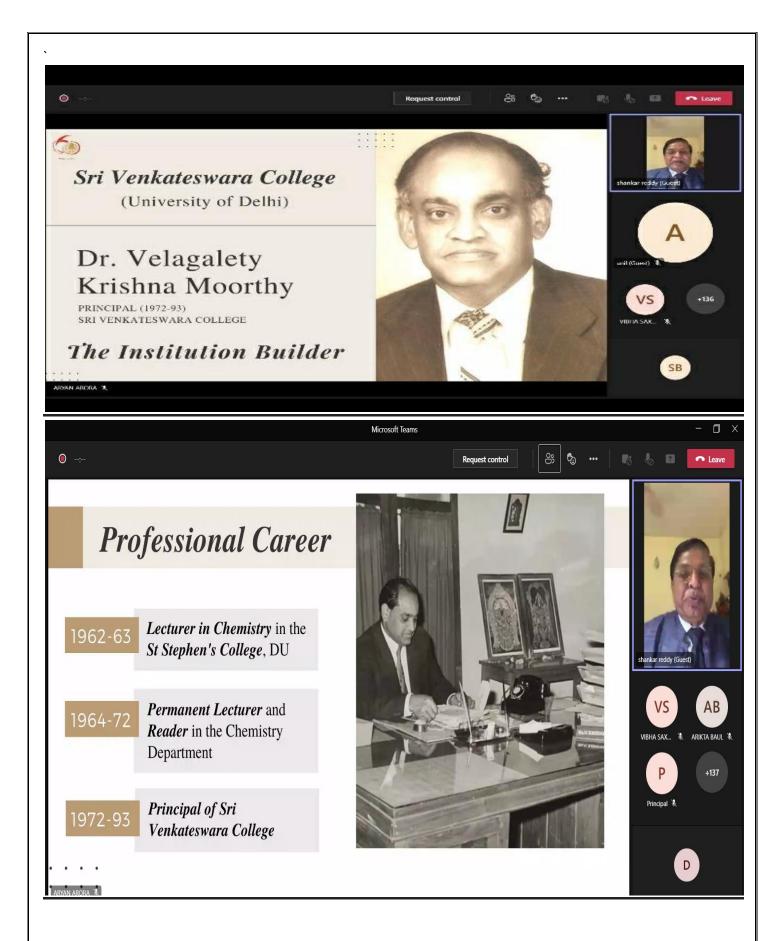
160	Anshuman Tyagi	M.sc chemistry
161	Chhaya Thadhani	MSc Chemistry Hons
162	Hiral Rawal	Bsc life science
163	Deepika	B.Sc (H) chemistry
164	Shivanand	Ba pol sci hons
165	Gargi Rajpoot	LSc (prog)
166	Diwakar Kumar singh	<u>M.sc</u>
167	Sheetal	MSc. Chemistry
168	Ayushi	BSc
169	ROUNAK JAISWAL	BSc . Zoology (H)
170	Keshav Singh	M.Sc. Chemistry
171	Seema Yadav	M.Sc Chemistry
	Dr.Ratna Sherry Associate Professor	
173	Subhashini Sharma	
174	Tapasya Khanna	B.Sc.(hons.)Biochemistry
175	Dr. Niharika Sharma	
176	Aashiya Praveen	B.Sc (H) Chemistry
177	Akanksha Shahi	B.Sc. Chemistry Hons.
178	Dr Santosh Jain Passi	
179	Rajdeep Chatterjee	
180	Dr. Sarika Malik	
181	Hari Shankar Yadav	MSc Chemistry
182	Kanishk Yadav	BSC Anthropology
183	A S Reddy	
184	Smriti Joadhi	B.sc.lifesciences
185	A N V SRI VAISHNAVI	LIFE SCIENCE
186	Simran Bisht	BSc (H) Chemistry

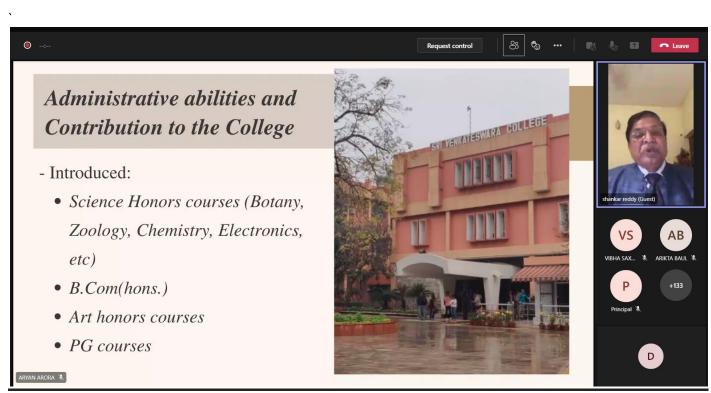
LIST OF FACULTY

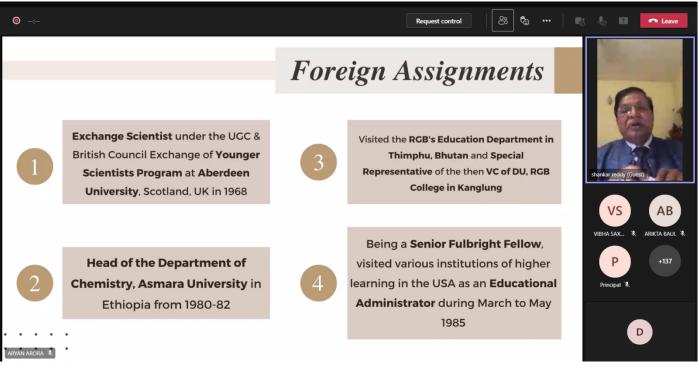
S No.	NAME	DEPARTMENT
1	Prof. C Sheela Reddy	Principal
2	Dr. Sanjay Kumar	Chemistry
3	Dr. Shikha Gulati	Chemistry
4	Mr. H.C.Tandon	Chemistry
5	Dr. Mercy Kutty Jacob	Chemistry
6	Dr.Vibha Saxena	Chemistry
7	Dr. Sharda Pasricha	Chemistry
8	Dr. Shefali Shukla	Chemistry
9	Dr. Pragya Gahlot	Chemistry
10	Mr. Harsh Vardhan Meena	Chemistry
11	Dr. Vinita Kapoor	Chemistry
12	Dr. Pooja	Chemistry
13	Dr. Deepti Sharma	Chemistry
14	Ms. Laishram Saya Devi	Chemistry
15	Dr. Rekha Yadav	Chemistry
16	Dr. Rangarajan T. M	Chemistry
17	Dr. Devendra Kumar Verma	Chemistry
18	Dr. Akanksha Gupta	Chemistry
19	Dr. Komal Agarwal	Chemistry
20	Dr. Balendra	Chemistry
21	Dr. Aditi Gupta	Chemistry
22	Dr. Manoj Trivedi	Chemistry
23	Dr. Chandra Shekhar Tikuri	Chemistry

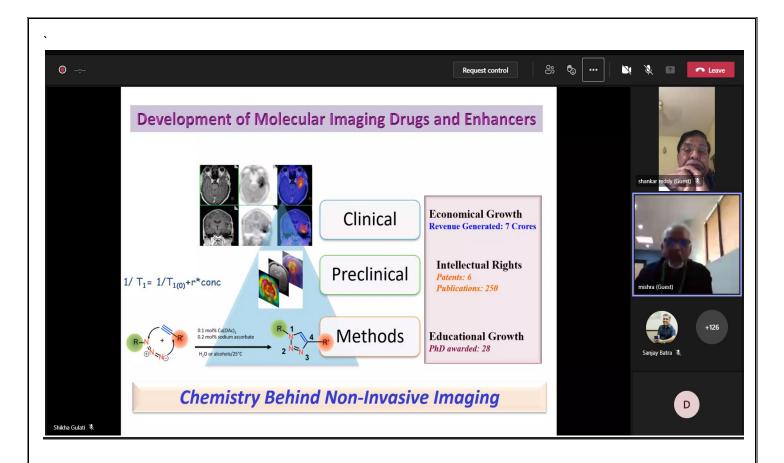
PHOTOS

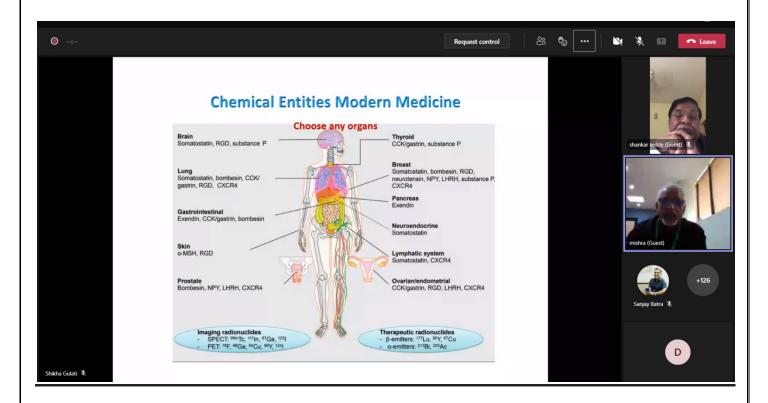


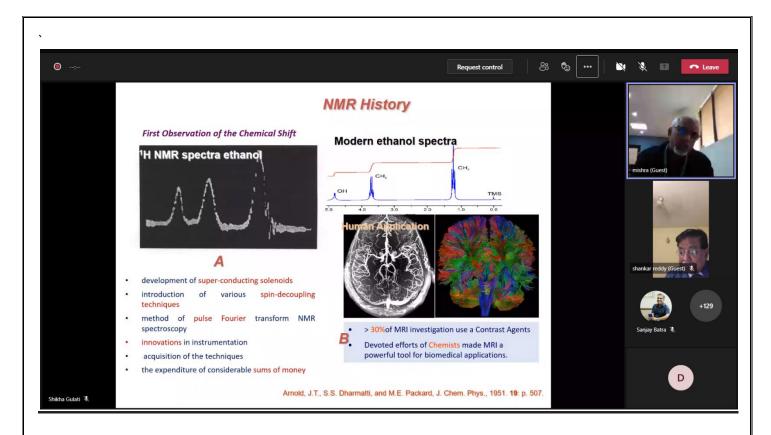


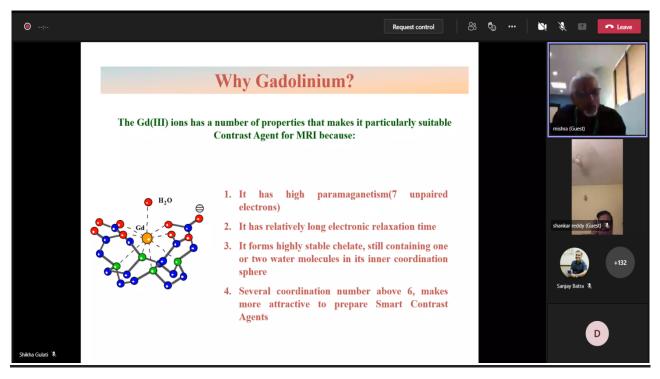


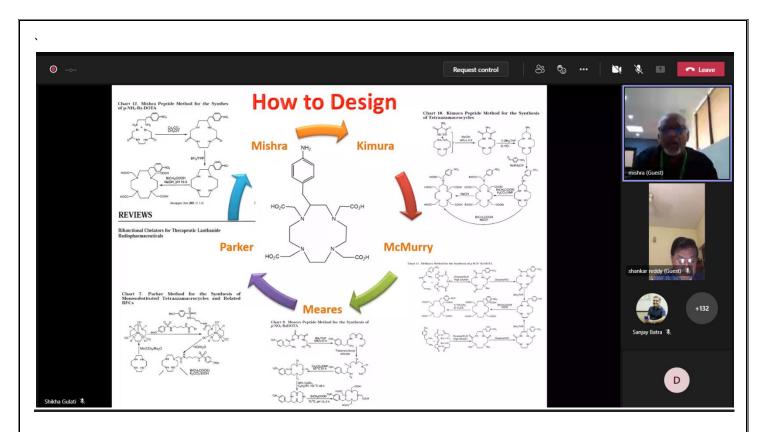


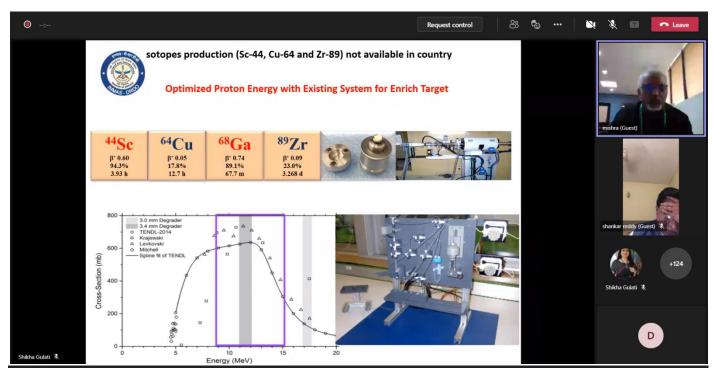


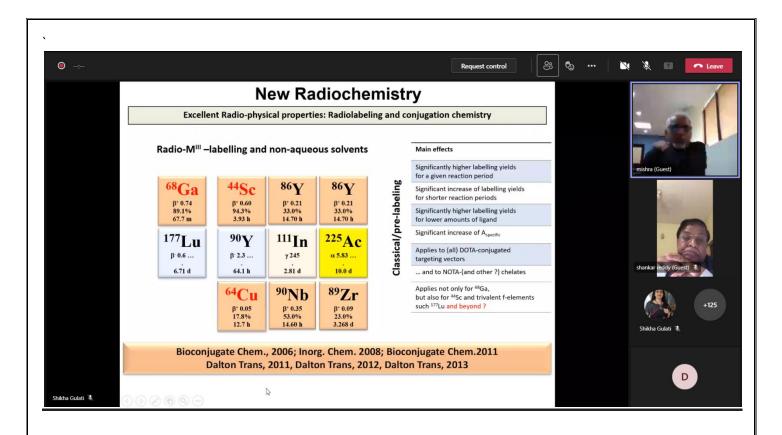


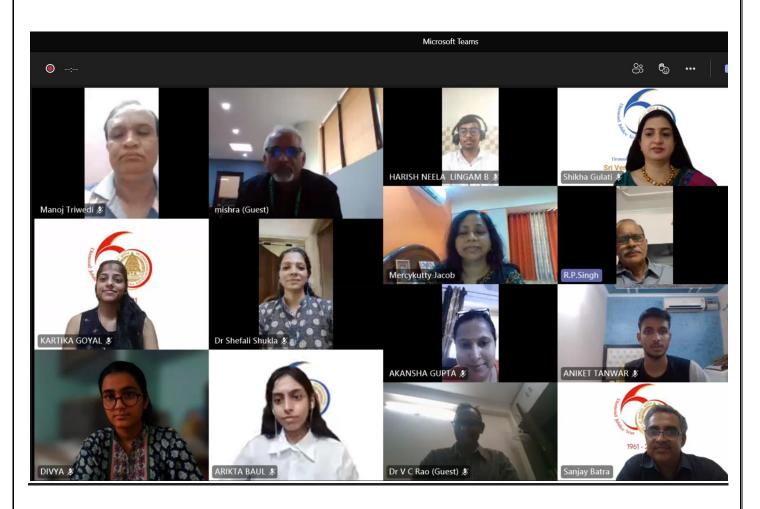






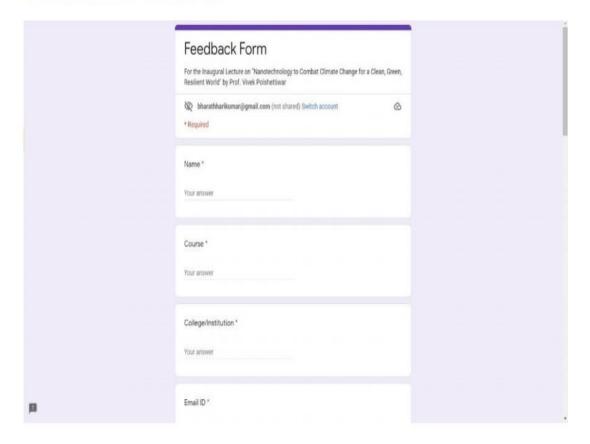






Feedback Form & analysis

Feedback Form:



Link: https://forms.gle/FyA8Q2n9cDsbC2jy8

Feedback Analysis



4.7

Overall rating of the webinar

Objectives of webinar clealy defined



4.7

Content of the webingr

Presenting skills of the speaker



4.5

Duration and pace of webinar

Resolution of queries



Expectations regarding the information shared

SAMPLE COPY OF CERTIFICATE

CERTIFICATE

Of Participation



THIS CERTIFICATE IS PROUDLY PRESENTED TO

Aryan Arora

for his/her participation in the webinar entitled "Nanotechnology to Combat Climate Change for a Clean, Green, Resilient World" held on 27[™]August 2021, organized by The Chemical Society, Department of Chemistry, Sri Venkateswara College, University of Delhi

> Dr. Sanjay Kumar (Convener)

Dr. Shikha Gulati (Co-convener) Prof. C Sheela Reddy (Principal)



<u>Certificate</u>

This is to certify that <u>Dr. V. Krishna Moorthy Memorial Webinar on Chemical Entities</u>

<u>In Modern Medicine</u> was successfully conducted on <u>15th September 2021</u> at <u>11.00am</u>

by <u>Department of Chemistry</u> in the <u>online mode</u> and its event report has been submitted to IQAC for records.

Principal Principal Sri Venkaleswara College

(University of Delhi) Dhaula Kuan New Celhi-110 021 IQAC Coordinator

Coordinator, IQAC Sri Venkateswara College (University of Delhi) Dhaula Kuan, New Delhi-110021