



1961 - 2021

Tirumala Tirupati Devasthanams

Sri Venkateswara College

(University of Delhi)

Annexure-II

SRI VENKATESWARA COLLEGE (UNIVERSITY OF DELHI)

EVENT REPORT

NAME OF THE EVENT: Diamond Jubilee Celebration: Animated doodle challenge			
DATE	DEPARTMENT	COMMITTEE /SOCIETY	COORDINATORS NAME
5 th September 2021	Department of Chemistry	The Chemical Society	Dr. Sanjay Kumar, Dr. Shikha Gulati
TIME	VENUE	NUMBER OF PARTICIPANTS	NATURE: Outdoor/Indoor; online/offline/hybrid
12.00 PM	MS Teams https://teams.microsoft.com/l/team/19%3a1Oc-D3GuHfLyyv9WTelXH_wKeVQPalnzdubmOT30Hs1%40tHread.tacv2/conversations?groupId=c5b4446b-30ed-4825-82e2-b4ef390557a1&tenantId=6f9cb3cb-a06c-484c-8a0e-d6b087e2fab0	45	Online
FINANCIAL SUPPORT/ASSISTANCE (if any):	NA		

BRIEF INFORMATION ABOUT THE ACTIVITY

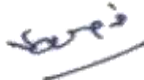


TOPIC/SUBJECT OF THE ACTIVITY	Animated Doodle challenge on :- Green innovations in Nano Technology
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OBJECTIVES	<ul style="list-style-type: none"> • The main objective of this competition is to give students practice at developing their creative skills, scientific aptitude, and knowledge. • To enhance and promote students' interest in virtual learning activities. • To provide science students with the opportunity to participate in a multidisciplinary competition. • Also, Students can get to know the connection between chemical technology and society needs.
METHODOLOGY	The online animated doodle challenge was conducted by all enthusiasts who are interested in Green innovations in Nanotechnology. It was a good opportunity for the participants to enhance their interest in virtual learning activities. Participants created useful animations for the scientific community and enriched themselves in the field of Green Nanotechnology.
INVITED SPEAKERS WITH AFFILIATION DETAILS (IF ANY)	NA
OUTCOMES	45 students from more than 20 different colleges participated in the challenge. Science students have been provided with the opportunity to participate in a multidisciplinary competition which developed students' interest in virtual learning activities. After the evaluation of doodles by experts in the field of Green Chemistry and Nanotechnology, on the basis of its content, scientific aptitude, and creativity, the winners were chosen and the result was announced by our honorable principal, Prof. Sri Sheela Reddy. The winners were motivated by presenting with certificates and three books of Practical and Theoretical Green Chemistry and Environmental Studies.

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

1 Notice & Letters	2 Number of Participants & Name of participants ✓	3 Video clip ✓	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 ✓	10 Any other document

IQAC Document No: IQAC/SVC/2021-22/CHEM/04	Criterion No: III & VII
Departmental file no: SVC/2021-22/CHEM/04	IQAC file No: 2021-22

NAME OF TEACHER & SIGNATURE	NAME OF HEAD/ COMMITTEE INCHARGE & SIGNATURE	IQAC COORDINATOR (SEAL & SIGNATURE)
Prof. Sanjay Kumar (Convenor)  Dr. Shikha Gulati (Co-Convener) 	Prof. Sanjay Kumar (Teacher-In-Charge) 	

For Reference

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

PROOFS
BROCHURE



Diamond Jubilee Celebration 
1961-2021

THE CHEMICAL SOCIETY
DEPARTMENT OF CHEMISTRY
SRI VENKATESWARA COLLEGE
UNIVERSITY OF DELHI
CELEBRATING
TEACHERS' DAY
PRESENTS

ANIMATED doodle CHALLENGE

OPEN TO UNDERGRADUATE SCIENCE STUDENTS

THEME: GREEN INNOVATIONS IN NANOTECHNOLOGY

Last date of Registration:
31 August 2021

Last date of Submission of doodle:
3 September 2021

Winners to be announced on
5 September 2021

NO REGISTRATION FEE
REGISTER NOW

<https://bit.ly/chemdoodle>

E-certificates for all participants
Exciting prizes for the winners!



Dr. Sanjay Kumar
Convenor

Dr. Shikha Gulati
Co-convenor

Prof. C. Sheela Reddy
Principal

In case of any queries, please contact:

Kartika Goyal - President (+91 8273626767)	Arikta Baul - Vice President (+91 9582916618)
Rachit Wadhwa - General Secretary (+91 9717037913)	Aryan Arora - Joint Secretary (+91 8585934985)

Registration link:

https://docs.google.com/spreadsheets/d/1qLmC70dgd_1qRWaw2aLfdDpW8FrbvKYoByz0yRwVqJo/edit?usp=drivesdk

LIST OF PARTICIPANTS AND COURSES

SN O	Name of the participant	Name of Institution (College/ University)	Facult y/ Studen t/ Resear ch Schola r	Departme nt/ Course	Roll Number (if applicable)	Email ID
1	Anamika Binu	Acharya Narendra Dev college	Student	Biomedica l sciences	AC-204	anamikabinu58@gmail.com
2	Shivanshu Verma	Sri Venkateswara college	Student	B.Sc. Hons. Chemistry	1519136	vermahimanshu3558@gmail.com
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4	Bibhas Borah	Hindu College	Student	BSc (H) Chem	1848	bibhasborah1@gmail.com
5	Aman	HINDU COLLEGE	Student	B.Sc. (Hons)	1188	amankumar98183@gmail.com
6	Khushi Kumari	Sri Venkateswara College	Student	B.Sc. (P) Life sciences	1119087	khushikumari2002@gmail.com
7	Tushar	Zakir Hussain Delhi college	Student	B.Sc. (H) Chemistry	20/1542	Tushar.10012003@gmail.com
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9	Kiran Kushwah	Sri Venkateswara college university of Delhi	Student	B.Sc. (P) Life sciences	1119106	kiran.ambah933@gmail.com
10	Naslah	Daulat Ram College	Student	B.Sc. (P) Life sciences	660	Naslahnas111@gmail.com

11	Chinmoy Baruah	Kaziranga University	Student	BSc (H) Chemistry	BS18MSIC H003	cboruah36@gmail.com
12	Taruna saini	Sri Venkateswara College	Student	Biological sciences	1320040	Sainitaruna015@gmail.com
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14	Mansi	Gargi College	Student	BSc prog Life science	204847	mansipal612000@gmail.com
15	Deepak	Sri Venkateshwar a college	Student	B.Sc.(H) Chemistry	1519007	deepakvanky123@gmail.com
16	Aasma Yadav	Kalindi	Student	B.Sc. (P) Life sciences	19583035	aasmayadav100@gmail.com
17	Garima Naveen	Kirori mal college	Student	B.Sc. (H) Chemistry	1931128	garimanaveen002@gmail.com
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19	PRABHAT KUMAR	Acharya Narendra Dev College	Student	B.Sc. Chemistry (Hons.)	AC-133	prabhatk1041@gmail.com
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21	K. Jeevana Rekha	SPMVV	Student	M. Sc	2020ORG23 048	jeevan281998@gmail.com
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23	gutlagowthami@gmail.com	Sri Padmavati mahila Vishwavidyalaya	Student	MSc. organic chemistry	2020ORG23 034	gutlagowthami@gmail.com
24	Deepak Patel	Hindu college	Student	B.Sc. Hons Chemistry	1003	dp445852@gmail.com

25	Chahat pahuja	Kalindi college (DU)	Student	B.Sc.(H) chemistry	20557035	chahatpahuja7777@gmail.com
26	Astha saini	Sri Venkateswara College	Student	B.Sc. (H) Botany	1420036	sainiiiastha2002@gmail.com
27	Riya Nimbekar	Maitreyi College	Student	B.Sc. (Hons.) Chemistry	19/1400	riyanimbekar@gmail.com
28	Astha saini	Sri Venkateswara College	Student	B.Sc. (H) Botany	1420036	sainiiiastha2002@gmail.com
29	Neha	Sri venkateswara college	Student	B.Sc. honours Botany	1420033	Yadavneha2715@gmail.com
30	Priya Yadav	Sri Venkateswara College nearby Dhaula Kuan, Delhi	Student	B.Sc. Botany Honours	1420004	priyayadav232004@gmail.com
31	Deepak	Sri Venkateshwar a college	Student	B.Sc. (H) Chemistry	1519007	deepakvanky123@gmail.com
32	Divya Poria	Daulat Ram College, Delhi University.	Student	B.Sc. Life Sciences	087	divya5203poria@gmail.com
33	J. Yuvashree	DG Vaishnav college	Student	BSc Biotechnology	19E2521	yuvichandran930@gmail.com
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38	Reena Sharma	Ramjas College, Delhi University	Student	BSc (Hons) Chemistry	067	jiyabhardwaj138@gmail.com
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41	Himanshi hudda	St. Columbus school	Student	Arts stream	26	himanshihudda59@gmail.com
42	Neerolla Ruchita	Sri padmavathi mahila university	Student	MSC (Organic chemistry)	2020ORG23064	ruchithaneerolla@gmail.com
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44	Anjali Minz	Bhaskaracharya college of applied sciences	Student	B.Sc Hons Food Technology	1904064	anjali22march2001@gmail.com
45	Raaina	Maitreyi College DU	Student	B.Sc. (H) Chemistry	2114	raaina909@gmail.com

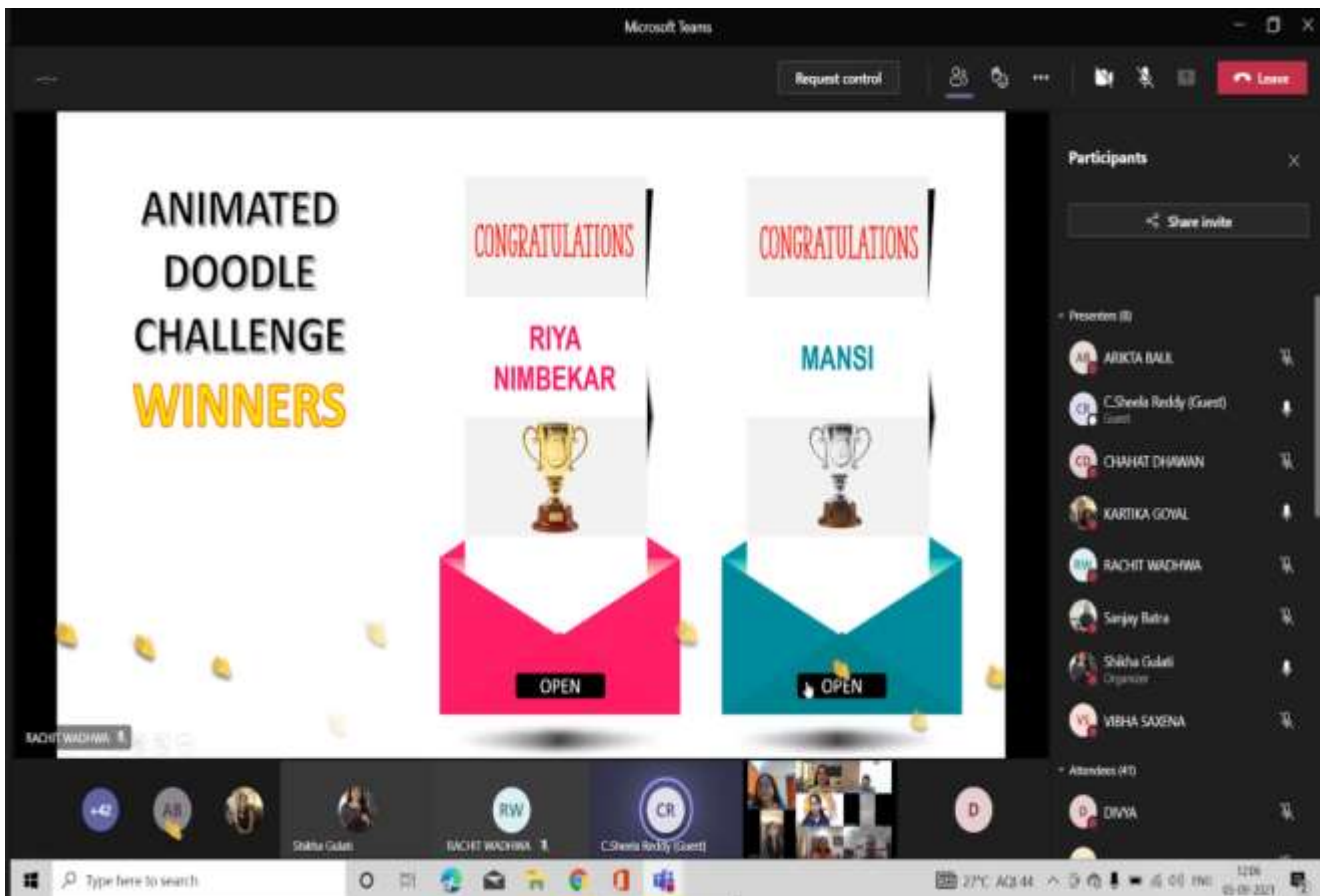
VIDEO CLIP

https://drive.google.com/drive/folders/1q1nlpdDhC7N5BUxX2g8OLbiop3_yFWFZ

PHOTOS



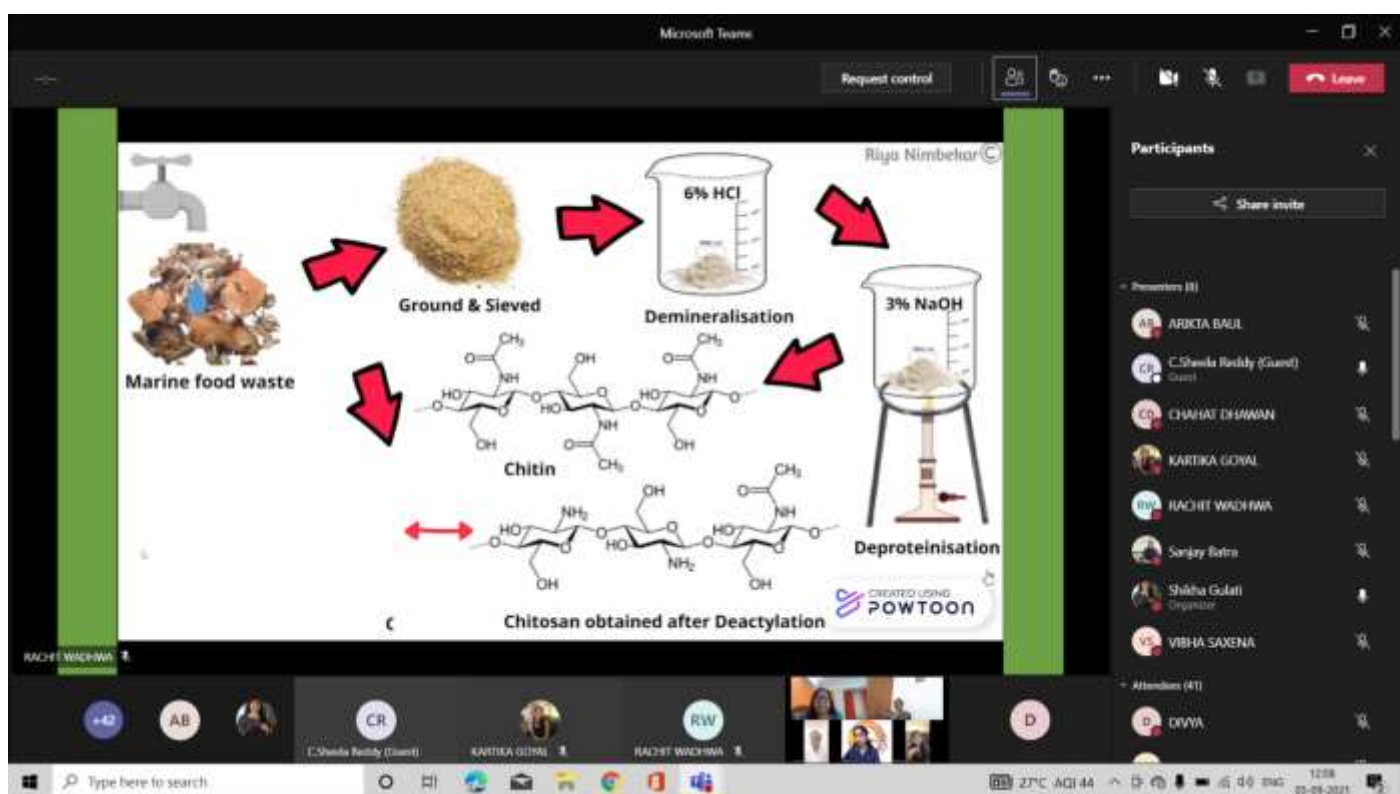
Prof. C. Sheela Reddy, the Principal, is addressing the participants.



Prof. C. Sheela Reddy, the Principal, is announcing prize winners



First prize winner, Riya Nimbekar is sharing her experience about the competition



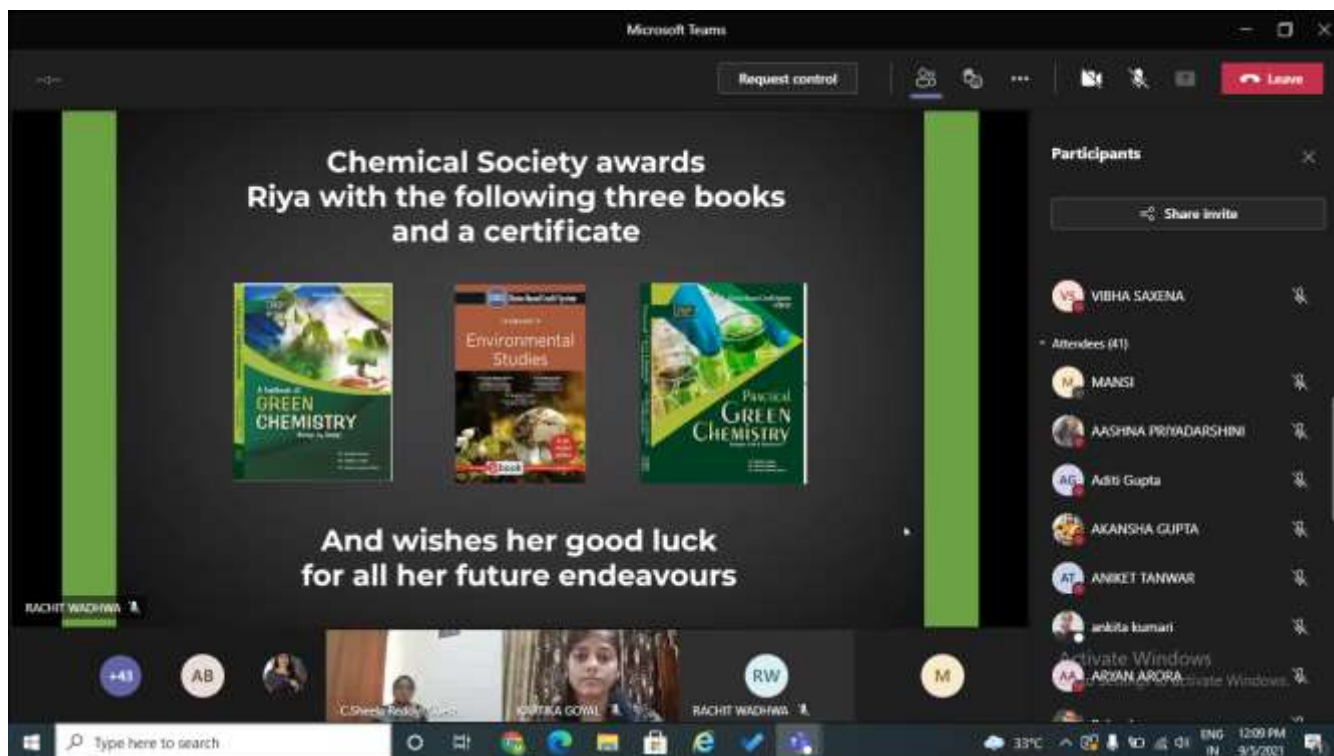
Presenting the doodle created by the first prize winner, Riya Nimbekar.



First Prize winner, Riya Nimbekar



Second Prize winner, Mansi



Prize Distribution: Three books

FEEDBACK FORM & ANALYSIS

Feedback form

For the Animated Doodle Challenge themed "Green Innovations in Nanotechnology", as part of Teachers' Day celebration.

bhawitharika@gmail.com (not shared) Switch account Draft restored

* Required

Name *

Your answer

Course *

Your answer

College/Institution *

Your answer

Email ID *

Feedback form link: <https://forms.gle/ic5T9kBGrMDdk4QBA>

Feedback Analysis

4.6

Overall rating
of the webinar

4.7

Objectives of webinar
clearly defined

4.7

Content of the
webinar

4.7

Presenting skills
of the speaker

4.5

Duration and
pace of webinar

4.5

Resolution of
queries

4.7

Expectations regarding
the information shared

Student Reviews

0

Mridul Shyam Singhal, Kirori Mal College

1

Interesting and Informative

0

Riya Nimbekar, Maitreyi College

2

Heartiest thanks to the organisers of this animation challenge for coming up with such a creative and multidisciplinary competition and providing the participants with an opportunity like this. The concept and the idea behind the challenge was very well thought of. Would be looking forward to more such competitions being organised by you in the future!

0

Sushant, Deshbandhu College

3

Perfect

SAMPLE COPY OF CERTIFICATES



SAMPLE COPY OF BOOKS AS PRIZES FOR WINNERS

Choice Based Credit System
(CBCS)

SKP

PRACTICAL GREEN CHEMISTRY

Strategies, Tools & Experiments

Dr. Shikha Gulati • Dr. Shefali Shukla
Dr. Sanjay Kumar Batra

SKP

PRACTICAL GREEN CHEMISTRY

Strategies, Tools & Experiments

Dr. Shikha Gulati
Dr. Shefali Shukla
Dr. Sanjay Kumar Batra

A Textbook of GREEN CHEMISTRY

Dr. Shefali Shukla • Dr. Shikha Gulati
Dr. Sanjay Kumar Batra



Choice Based Credit System
(CBCS)

SKP



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CHEMISTRY**
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Dr. Shefali Shukla
Dr. Shikha Gulati
Dr. Sanjay Kumar Batra

[CBCS] Choice Based Credit System

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Dr. SANJAY KUMAR BATRA
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Sri Venkateswara College
University of Delhi, Delhi

Dr. KANCHAN BATRA
Assistant Professor
Department of Zoology
Kalindi College
University of Delhi, Delhi

Dr. HARPREET KAUR
Principal
Mata Sundri College for Women
University of Delhi, Delhi

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Sri Venkateswara College

(University of Delhi)

CERTIFICATE

This is to certify that the Animated Doodle challenge on: Green innovations in Nanotechnology was successfully conducted on 05 September 2021 from 12:00 am to 2:00 pm by Chemical society, Department of Chemistry in the Online mode and its event report has been submitted to IQAC for records.

C. Seena Reddy
Principal

PRINCIPAL
Sri Venkateswara College
Dhaura Kuan, New Delhi-110021

Vaithiyath

IQAC Coordinator

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