Tirumala Tirupati Devasthanams
శ్రీ వేంకటేశ్వర కళాశాల
Sri Venkateswara College
(University of Delhi)
NAAC Grade A+

Annexure II

SRI VENKATESWARA COLLEGE
(UNIVERSITY OF DELHI)

EVENT REPORT

NAME OF THE EVENT: Educational Seminar : "From Textbook to Test Tube: How Basic Chemistry Contributes to Useful Research".			
DATE:	**DEPARTMENT:**	**COMMITTEE/SOCIETY:**	**COORDINATORS NAME**
29th January, 2026	Chemistry	Rasagya: The Chemical Society of Sri Venkateswara College	Chief Patron: Prof. Vajala Ravi, Principal TIC: Dr. Ravindra Kumar, Convener
TIME:	**VENUE:**	**NUMBER OF PARTICIPANTS:**	**NATURE:**
10 am onwards	Room No: 57	102	Offline
FINANCIAL SUPPORT/ASSISTANCE (if any):			

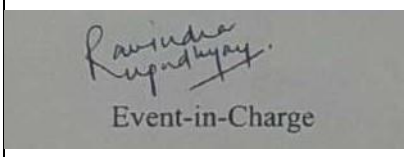
BRIEF INFORMATION ABOUT THE ACTIVITY

TOPIC/SUBJECT OF THE ACTIVITY	Educational Seminar : "From Textbook to Test Tube by Dr. Sudipta Raha Roy Department of Chemistry, IIT Delhi
OBJECTIVES	How Basic Chemistry Contributes to Useful Research".
METHODOLOGY	Offline Event 1. Greetings by Anchors 2. Speeches of TIC 3. Lecture by Dr. Sudipta Raha Roy Department of Chemistry, IIT Delhi 4. Questions 5. Vote of Thanks.

INVITED SPEAKERS WITH AFFILIATION DETAILS (IF ANY)	Dr. Sudipta Raha Roy Department of Chemistry, IIT Delhi
OUTCOMES	1. Students learned about How Basic Chemistry Contributes to Useful Research".

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

Departmental file no: CHEMISTRY/Rasagya-Chemical society/ 2025-26/03
IQAC File No: IQAC/Rasagya-Chemical society/ 2025-26/03
Criterion No: IV
NAME OF EVENT-IN-CHARGE & SIGNATURE: Dr. Ravindra Kumar Upadhyay 

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			

Poster

Permission Letter

Sri Venkateswara College
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PERMISSION FOR ORGANIZATION OF EVENTS

NOTE: 1.Please ensure a pre booking of the venue before getting the permission letter signed.
2. A copy of this duly filled form signed by the TIC/ Convener, IQAC Coordinator and Principal shall be submitted to ICT and/or Caretaker for necessary action.
3. Please ensure that the completion certificate of the event is physically signed by the Convener of the event, IQAC Coordinator and Principal after the event report is made.

EVENT DETAILS

1. Name of the Department/Society/Association: Rasayya: The Chemical Society, Chemistry
2. Name of the TIC and/or Convenor: Prof./Dr./Mr./Ms. Ravindra Kumar Upadhyay
3. Proposed Title of the Event: Seminar: From textbook to test tube
4. Nature of Event: Seminar/Conference/Symposium/Workshop/FDP/Public or Community outreach/ Skill enhancement/others (Please specify) Seminar
5. Participants: Student-centric /Faculty/ Other stakeholders (Please specify).....
6. Event Type: Offline/Online/Hybrid; Indoor/Outdoor
7. Collaborating Agency /Organization (If any): – NA –
8. Tentative List of Speakers with affiliations: Dr. Prof. Sudipta Raha Roy, Department of chemistry, (IIT Delhi)
9. Date & Time (from – to): 29th January, 2026 : Time:- (10 am - 1 pm)
10. Financial Assistance/ Funding received (if any) (Please specify amount): — NA —
11. Proposed Budget (please attach details in a separate enclosure): — NA —

12. Faculty responsible for Geo Tagged Pictures Dr. Rangarajan T.M

13. Faculty responsible for Event Report Dr. Neelam Kumari

14. ICT support required, if any (ICT Lab, Laptop, LCD projector)

15. Caretaker support required (tables, chairs, public addressing system, sanitation, manpower assistance) Podium.

16. Venue requirement (Seminar hall/ Ground/others) Room no. 57 alternate Room is IR (RM-58)

Ravindra upadhyaya 27/01/2026
TIC/Convenor
Date:

For official purpose

Comments (If any)
Criteria 1, 2, 3

→ Pls try to do it in the existing ECA slots.
→ No compensatory attendance to students

Vanitha Patil
IQAC Coordinator
Date: 27/1/2026

Principal
Date: 28/1/26

Event Photographs






BenQ



ATTENDANCE

Tirumala Tirupati Devasthanams
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ATTENDANCE SHEET

TITLE OF THE EVENT:

DATE OF THE EVENT:

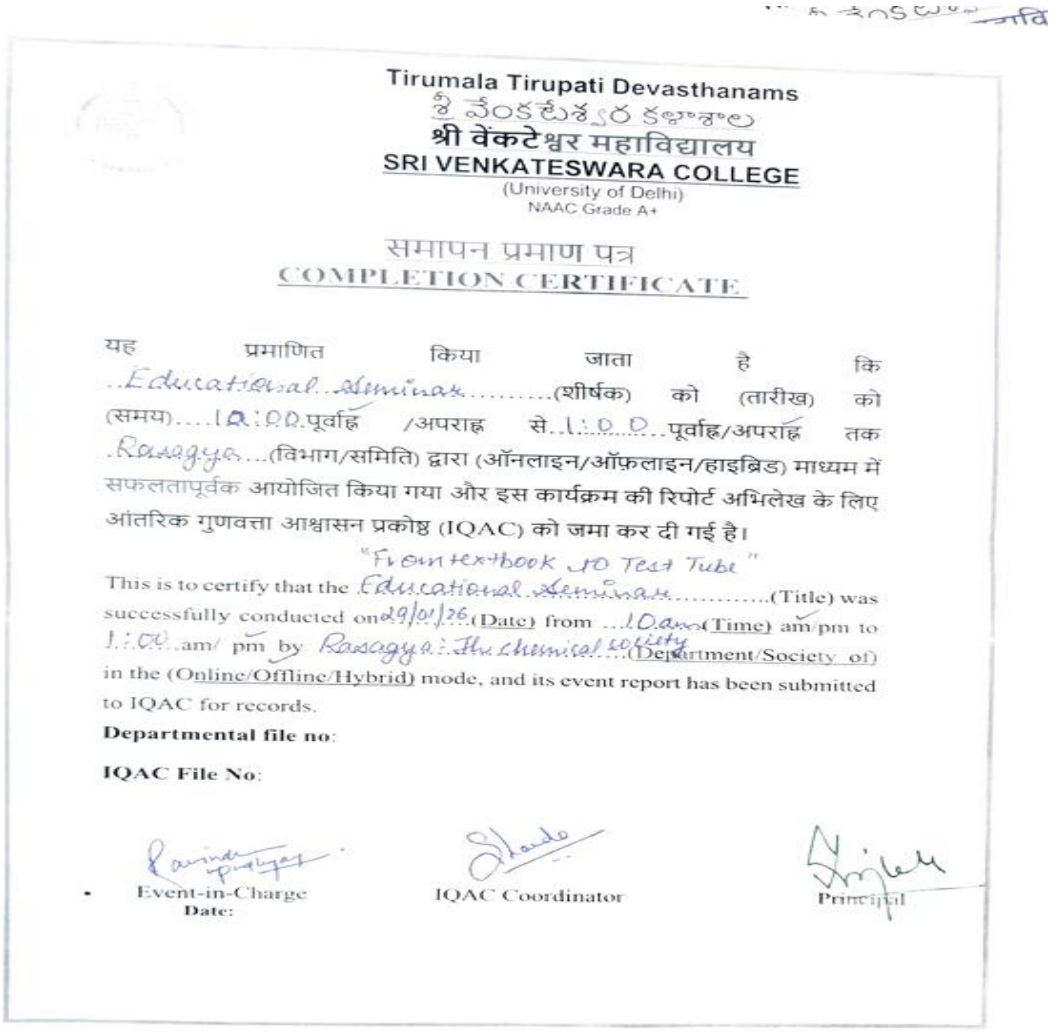
NAME OF THE DEPARTMENT/ SOCIETY:

NAME OF THE CONVENOR:

S.NO.	NAME OF THE STUDENT	ROLL. NO. OF STUDENT	COURSE&YEAR	SIGNATURE
1.	Ansh Bhati	15230 40	B.Sc (H) Chem	
2.	Kumari Isha Yadav	1523046	"	Isha
3.	Saurabh Shukla	1523064	"	
4.	Alok Yadav	1523070	"	
5.	Nishesh	1523084	"	
6.	R. Shankar.	1523011.	B.Sc(H) Chemistry 3rd Yr	R. Shankar.
7.	Bhanu rav	1523005	B.Sc (H) Chem.	Bhanu rav
8.	CHAMAN YADAV	1523068	"	Chaman.
9	Rohan kumar	1523048	"	
10	Jai	1523052	"	Jai
11	Kanhaiya	1523073	"	
12	Sahil	1523077	"	
13	Neeraj	1523081	"	
14	Sandeep	1523066	"	
15	Bhumika singh	1523076	BSc(H) Chem	
16	Pratha	1523039	BSc CA) Chem	
17	Bhavya	1524050	Bsc (H)Ch Cm 3rd	
18	Ankit	1523074	BSc(H) Chem	
19	Ansh suryavanshi	1523083	"	
20	Pranjali	1523010		

S.NO.	NAME OF THE STUDENT	ROLL. NO. OF STUDENT	COURSE&YEAR	SIGNATURE
1.	Srishti	1525055	Bsc chemistry 1st (2025)	Srishti
2	Anmol Raman	1525042	Bsc (H) Chem 2025	Anmol Raman
3.	Hayank	1525045	BSc (H) Chem 2025	Hayank
4)	Sanyam	1525080	B.Sc (H) Chem 2025	Sanyam
5)	Srishti	1525076	B.Sc (H) Chem 2025	Srishti
6)	Muskan	1524017	B.Sc (H) Chem 2025	Muskan
7)	Sagun Ajjohi	1525047	BSc (H) Chem (2nd)	Sagun Ajjohi
8)	Dhruv Tiwari	1524068	B.Sc (H) Chem 3rd	Dhruv
9)	Disha Sarkar	1525098	BSc (H) Chem	Disha
10)	Kanjal Sharma	1524022	BSc (H) Chem	Kanjal
11)	Khushika Singh	1523076	B.Sc (H) Chem	Khushika
12)	Shivam Saroj	1524085	B.Sc (H) Chem	Shivam
13)	yashvardhan singh	1524089	BSc (H) Chemi	Yash
14)	Amandeep Singh	1524042	BSc (H) Chem	Amandeep
15)	Shivam kumar	1524043	BSc (H) Chem	Shivam Kumar
16)	Sachi pari	1525040	BSc (H) Chemistry	Sachipari
17	Ritika	1524012	BSc (H) Chem	Ritika
18	Payal	1524011	BSc (H) Chem	Payal
19	Tannu	1524009	BSc (H) Chem	Tannu
20)	Sonam Meena	1524021	BSc (H) CHEM	Sonam
21)	Lakshya	1524028	BSc (H) Chem.	Lakshya
22	Mahek	1524030	bSc (H) Chem	Mahek
23	Vidhi Aggarwal	1524039	bSc (H) chem	Vidhi
24	Tamanna	1524048	BSc (H) chem	Tamanna
25	Rashi saini	1524040	BSc (H) chem	Rashi
26	Tanisha	1524032	BSc (H) chem	Tanisha
27	Raman	1524010	BSc (H) chem	Raman
28	Ankit Sharma	1524034	BSC (H) Chem 3rd	Ankit Sharma
29	Hari Om Tiwari	1524018	BSC (H) Chem 3rd	Hari Om
30	Aditya Sood	1524035	Bsc (H) Chem (2nd)	Aditya
31	Pavakh	1524036	B.Sc (H) Chemistry	Pavakh
32	Priya Bharti	1523067	"	Priya
33	Meher	1523090	"	Meher
34	Diya	1523085	"	Diya
35	Nikita	1523050	"	Nikita

Completion Certificate



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श्री वेंकटेश्वर महाविद्यालय
SRI VENKATESWARA COLLEGE
(University of Delhi)
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समापन प्रमाण पत्र
COMPLETION CERTIFICATE

यह प्रमाणित किया जाता है कि ..Educational Seminar.....(शीर्षक) को (तारीख) को (समय)....10:00.पूर्वाह्न /अपराह्न से..1:00..पूर्वाह्न/अपराह्न तक .Rasagya...(विभाग/समिति) द्वारा (ऑनलाइन/ऑफ़लाइन/हाइब्रिड) माध्यम में सफलतापूर्वक आयोजित किया गया और इस कार्यक्रम की रिपोर्ट अभिलेख के लिए आंतरिक गुणवत्ता आश्वासन प्रकोष्ठ (IQAC) को जमा कर दी गई है।

"From textbook to Test Tube"

This is to certify that the Educational Seminar.....(Title) was successfully conducted on 29/01/26 (Date) from ...10 am (Time) am/pm to 1:00 am/ pm by Rasagya: The chemical society (Department/Society of) in the (Online/Offline/Hybrid) mode, and its event report has been submitted to IQAC for records.

Departmental file no:

IQAC File No:

Event-in-Charge
Date:

IQAC Coordinator

Principal

Report

A seminar titled “From Textbook to Test Tube: How Basic Chemistry Contributes to Useful Research” was organized by Rasagya, the Chemical Society of Sri Venkateswara College. The talk was delivered by Dr. Sudipta Raha Roy, Department of Chemistry, IIT Delhi. The session provided valuable insight into how every great scientific discovery begins with a simple concept rooted in basic chemistry. The speaker explained how fundamental ideas, such as the use of sunlight as an alternative to heat and other energy sources in chemical reactions, can lead to sustainable and innovative research outcomes.The talk highlighted how core concepts of chemistry including atomic structure, molecular interactions, chemical bonding, and reaction mechanisms form the backbone of impactful and application-oriented research.

Regards

Rasagya: The Chemical Society

Teacher-in-Charge: Dr. Ravindra Kumar Upadhyay

Student Coordinators - Pratha Dhingra , Dhruv Tiwari , Bhumika Singh , Isha Yadav, Priyanshu Yadav , Pranjal Sharma , Simran Sharma , Rashi Maheshwari .

Student Volunteers - Bhavya , Shivani , Sachin , Aditya , Saksham , Shivam Saroj , Neha , Tanisha , Vidhi , Deepanshu , Muskan , Lakshya , Amandeep , Rashi Saini , Shivam , Vishesh , Alok, Punkita , Sarwan Singh , Gunjan , Rakhi , Ayush , Archit , Divyanshu , Bhawya , Saurabh , Ritika , Anshul , Saba , Aishi , Sagun , Shivani , Harshita , Priya .