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

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SRI VENKATESWARA COLLEGE
(UNIVERSITY OF DELHI)

EVENT REPORT

NAME OF THE EVENT: Alumni Interaction			
DATE	**DEPARTMENT**	**COMMITTEE/SOCIETY**	**COORDINATORS' NAME**
19-04-2025	Chemistry	The Chemical Society	Dr. Laishram Saya Devi Dr. Shikha Gulati
TIME	**VENUE**	**NUMBER OF PARTICIPANTS**	**NATURE: Outdoor/Indoor; online/offline/hybrid**
01:00 pm onwards	Google Meet	55	Online
FINANCIAL SUPPORT/ASSISTANCE (if any):	NIL		

BRIEF INFORMATION ABOUT THE ACTIVITY

TOPIC/SUBJECT OF THE ACTIVITY	Alumni Interaction
OBJECTIVES	The objectives of the alumni meet were as follows: • To build a platform for interaction between current students and alumni for internships, research collaborations, and job opportunities. • To motivate students by showcasing the diverse career paths and accomplishments of alumni, illustrating how foundational learning at the department translates into impactful careers. • To highlight diverse career paths and professional achievements, demonstrating how foundational learning in the department can lead to impactful and fulfilling careers. • To create lasting connections between students and alumni, promoting a culture of mentorship, support and collaboration.

METHODOLOGY	The alumni meet was thoughtfully organized with the aim of creating a dynamic platform for interaction between current students and accomplished alumni. To ensure relevance and impact, distinguished alumni from diverse professional backgrounds were invited to share their journeys and insights. Each alumnus delivered a talk highlighting their academic experiences, professional milestones, and insights into the evolving role of chemistry in their respective fields. The session concluded with an open networking segment and feedback collection, laying the groundwork for future collaborations, mentorships, and internship opportunities.
INVITED SPEAKERS WITH AFFLIATION DETAILS (IF ANY)	**1. Dr. Varnika Aggarwal** Seniors Research Analyst, Benchmark Mineral Intelligence, London **2. Naveen Goyal** Prime Minister Research fellow, Material Research Centre, IISC **3. Dr. Kirti Rawal** Research and Development Technologist, Nu Mega Ingredients, Australia **4. Pragya Malik** Senior Research fellow, Centre for fire, Explosive and Environment Safety, DRDO
OUTCOMES	The alumni meet proved to be highly impactful, fostering meaningful dialogue between students and accomplished alumni. Students gained valuable insights into diverse career paths, including research, industry, and international opportunities, helping them better understand how their academic foundation in chemistry can translate into real-world success. The interactive sessions encouraged open discussion, clarified doubts regarding higher education and career planning, and provided practical advice on navigating professional challenges. Overall, the meet strengthened the bond between past and present members of the department, contributing to a vibrant and supportive academic community.

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 ✓ **Completion certificate**

Departmental file no: SVC/CHEMISTRY/2024-25/April 2025/08
IQAC File No: SVC/IQAC/CHEMISTRY/2024-25/ April 2025
Criterion No: V
NAME OF EVENT-IN-CHARGE & SIGNATURE:  Prof. Sanjay Kumar

Note: Please fill in your own details in places with red font

For Reference

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

REPORT

Rasagya: The Chemical Society of Sri Venkateswara College successfully organized an **Alumni Meet** on 19th April 2025. The event was held online via Google Meet and witnessed enthusiastic participation from students, alumni, and faculty members.

The session began with the traditional Saraswati Vandana, marking an auspicious start to an intellectually enriching event. The gathering was warmly welcomed by Nitesh, President of Rasagya – The Chemical Society, who emphasized the vital role of alumni interaction in shaping the future of students.

The keynote speakers for the session were Mr. Naveen Goyal, Prime Minister Research Fellow at the Materials Research Centre, IISc Bangalore, and Ms. Pragya Malik, Senior Research Fellow at the Centre for Fire, Explosives and Environmental Safety, DRDO. Both alumni from the Chemistry department (batch 2015-2018) shared their inspiring journeys after graduating from Sri Venkateswara College, focusing on their diverse research-oriented career paths. Unfortunately, two other invited alumni, Dr. Varnika Aggarwal and Dr. Kirti Rawal, were unable to join the session due to prior commitments.

Mr. Naveen Goyal commenced the interaction by elaborating on his journey to IISc and his research on "Nanostructured Ferecrystal Intergrowth with TaSe2: Unveiling High Thermoelectric Performance in n-type SnSe." He highlighted the significance of electron microscopy in the discovery of new low-dimensional materials and explained the close relationship between his research and chemistry. Following this, Ms. Pragya Malik discussed her research on fire, explosives, and environmental safety. She shared insights into her work at DRDO and reflected on the pivotal role that Sri Venkateswara College played in her professional development.The session was followed by an engaging Q&A segment, where students and faculty actively participated, seeking valuable guidance on future research directions and emerging career opportunities in various branches of chemistry.

The event was expertly coordinated by Dr. Shikha Gulati, with Prof. Sanjay Kumar serving as the Teacher-in-Charge and Convenor. The smooth execution was made possible through the dedicated efforts of the coordinators namely Dr. Shikha Gulati and Dr. Laishram Saya Devi, along with support from the faculty members of the Chemistry Department.

In conclusion, the seminar was an inspiring academic initiative that provided valuable insights into cutting-edge fields of chemistry. It motivated aspiring researchers to advance confidently in their scientific pursuits, broadening their horizons and sparking curiosity to explore impactful research avenues in the discipline.

Convenor



Prof. Sanjay Kumar

EVENT PERMISSION FORM

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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: Rasagya: The Chemical Society
2. Name of the TIC and/or Convenor: Prof./Dr./Mr./Ms. Sanjay Kumar
3. Proposed Title of the Event: Alumini Interaction
4. Nature of Event: Seminar/Conference/Symposium/Workshop/FDP/Public or Community outreach/ Skill enhancement/others (Please specify) Alumini Meet
5. Participants: Student-centric /Faculty/ Other stakeholders (Please specify).....
6. Event Type: ~~Offline~~/Online/~~Hybrid;~~ Indoor/Outdoor
7. Collaborating Agency /Organization (If any): No
8. Tentative List of Speakers with affiliations: .....
9. Date & Time (from – to): 19-04-25 & 01:00 pm to 02:00 pm
10. Financial Assistance/ Funding received (if any) (Please specify amount): No
11. Proposed Budget (please attach details in a separate enclosure): .....

12. Faculty responsible for Geo Tagged Pictures ...Dr. Shikha Gulati...

13. Faculty responsible for Event Report ...Dr. Pooja...

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

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

16. Venue requirement (Seminar hall/ Ground/others) ...No...

TIC/Convenor

Date:

For official purpose

Comments (If any)
Criteria 5

For Richa Misra

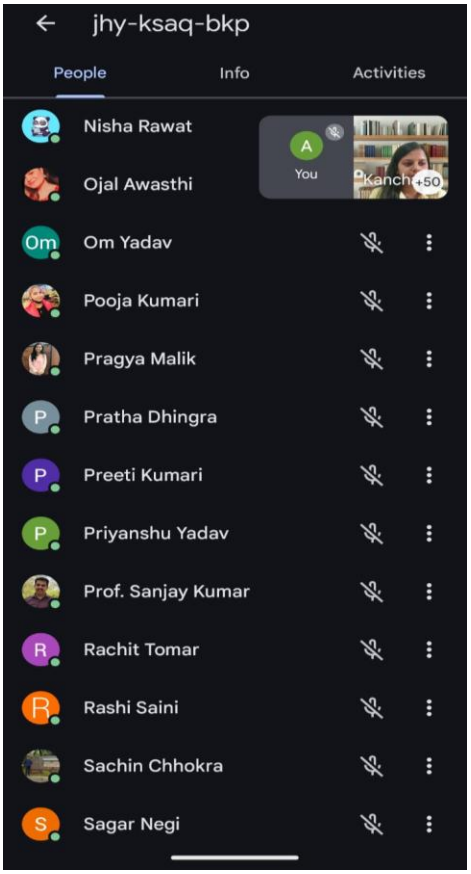
IQAC Coordinator

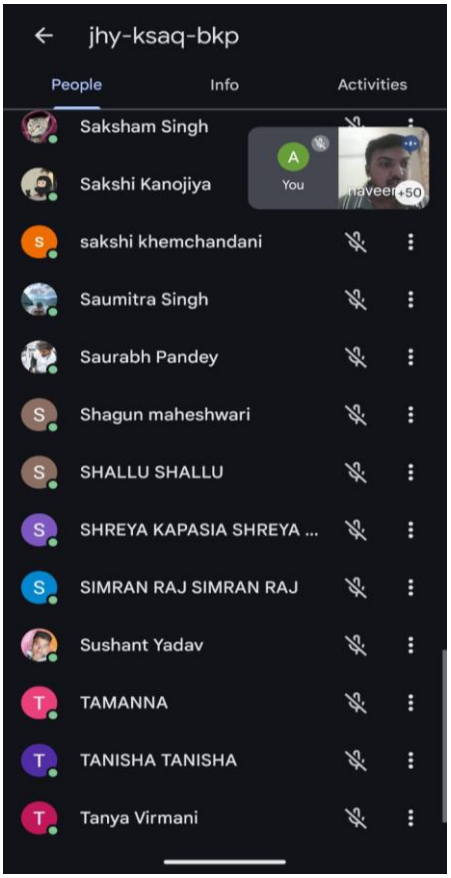
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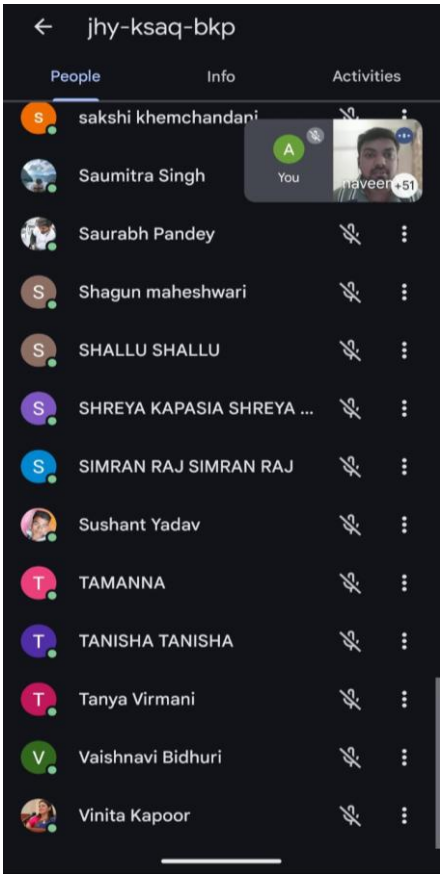
Principal

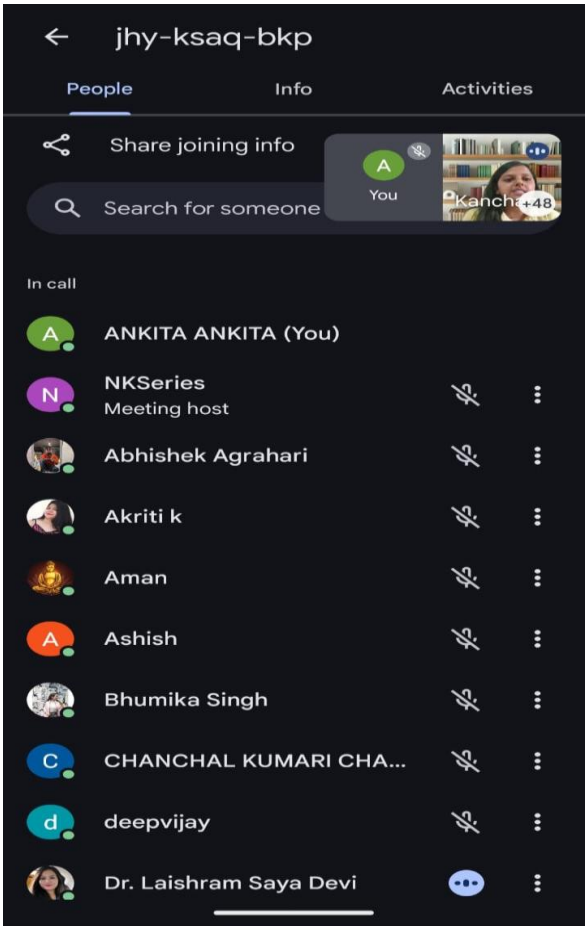
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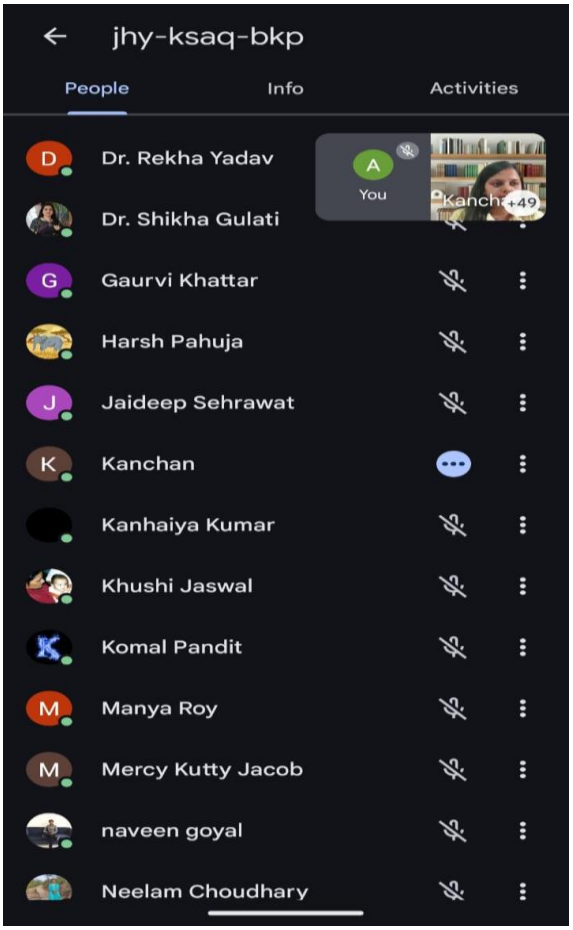
LIST OF PARTICIPANTS











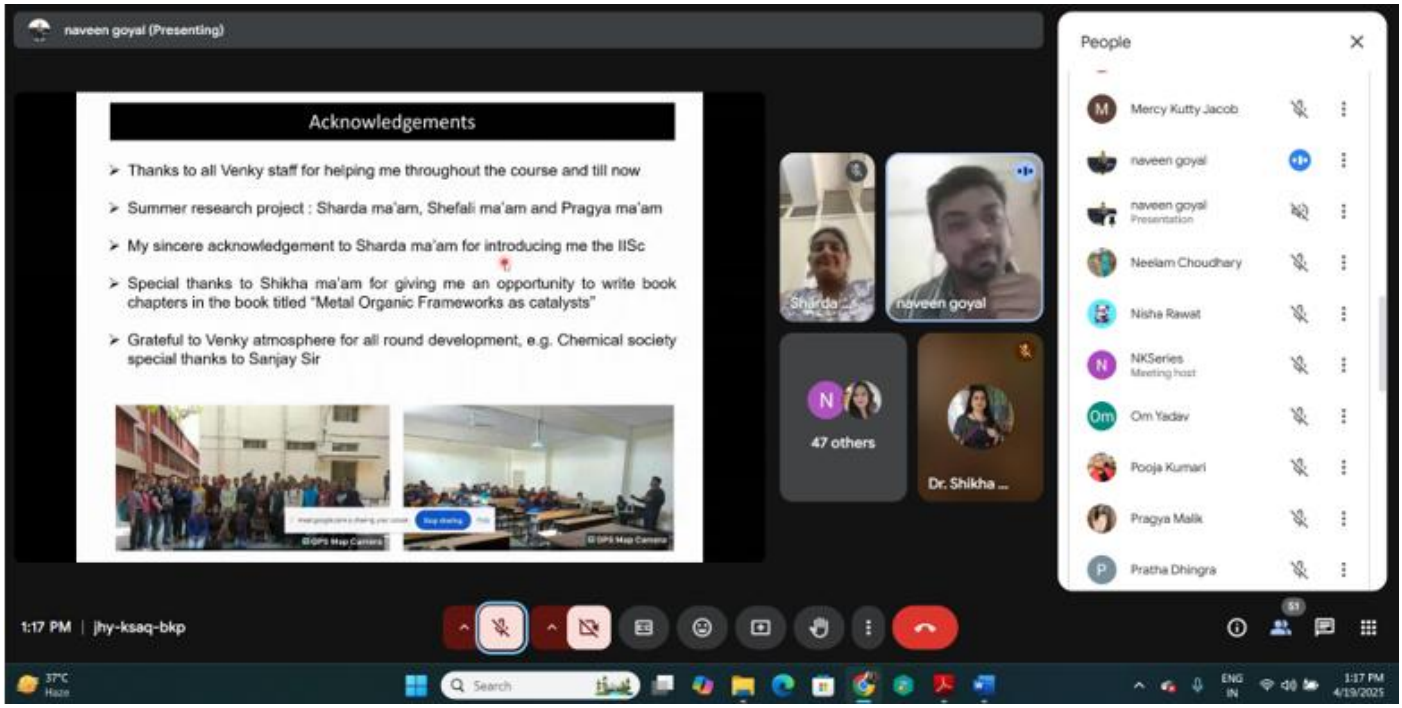
GEO TAGGED PHOTOS



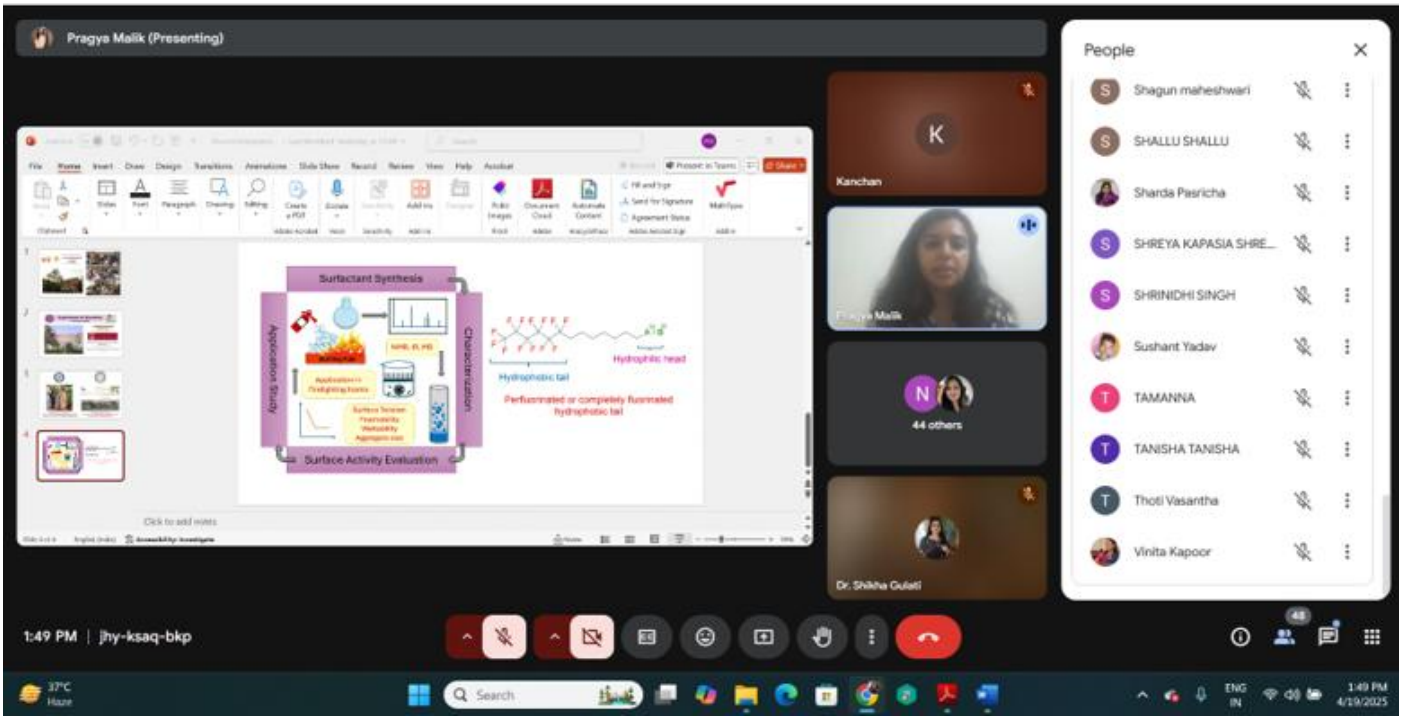
Nitesh, President of Rasagya – The Chemical Society, warmly welcomed the alumni and expressed gratitude for their continued connection with the department.



Faculty members also engaged in insightful discussions with the alumni, exchanging perspectives on research advancements.



Mr. Naveen Goyal began the session by presenting his research journey at IISc, highlighting his work on nanostructured ferecrystals and their thermoelectric applications.



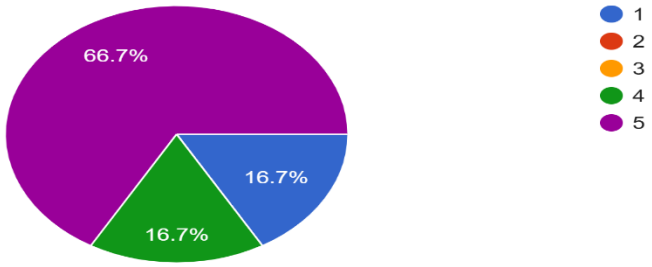
Ms. Pragya Malik shared her research experience at DRDO, focusing on fire, explosives, and environmental safety, while emphasizing how her academic foundation at Sri Venkateswara College shaped her scientific career.

FEEDBACK FORM ANALYSIS

https://forms.gle/UPjcMuzDDyKh24iH8

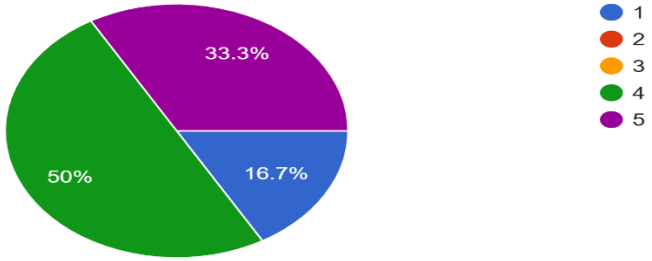
How satisfied were you with the event? (1 being the lowest and 5 being the highest)

6 responses

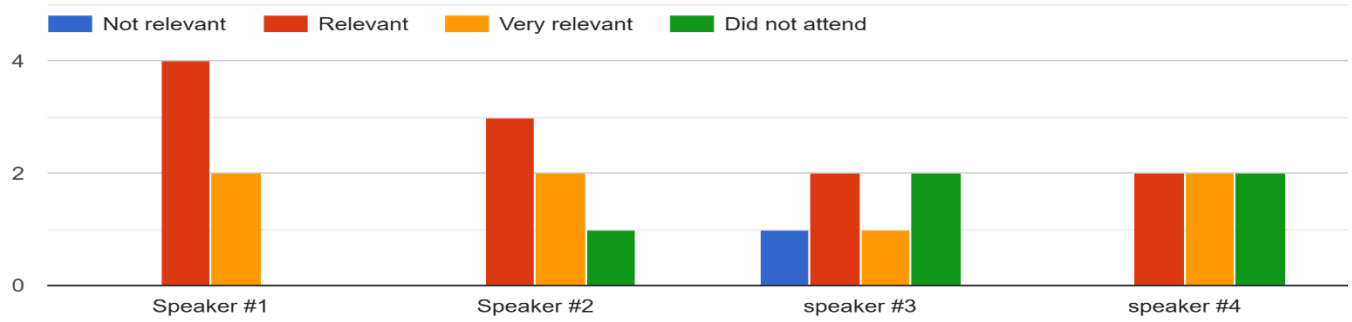


How relevant and helpful do you think it was for your career ? (1 being the lowestand 5 being the highest)

6 responses

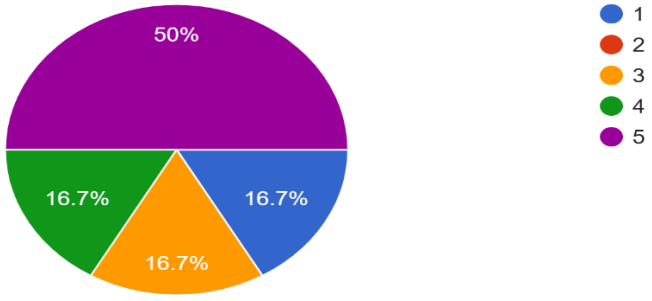


Which sessions did you find most relevant?



how engaging was the online session ? (1 being the lowest and 5 being the highest)

6 responses



INFORMATION BROCHURE / POSTER



EVENT COMPLETION CERTIFICATE

Tirumala Tirupati Devasthanams
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समापन प्रमाण पत्र
COMPLETION CERTIFICATE

यह प्रमाणित किया जाता है कि (शीर्षक) को (तारीख) को (समय) पूर्वाह्न/अपराह्न से ..... पूर्वाह्न/अपराह्न तक (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।

Alumni Interaction

This is to certify that the .....was successfully conducted on 19-04-2025 from 11:00 am/pm to 2:00 am/pm by Rasagya, Chemical Society (Chemistry Department) in the (Online/Offline/Hybrid) mode and its event report has been submitted to IQAC for records.

Event-in-Charge

IQAC Coordinator

Principal