



Tirumala Tirupati Devasthanams

శ్రీ వేంకటేశ్వర కళాశాల

**Sri Venkateswara College**

(University of Delhi)

NAAC Grade A+

**SRI VENKATESWARA COLLEGE  
(UNIVERSITY OF DELHI)**

**EVENT REPORT**

<b>NAME OF THE EVENT: RESEARCH CONCLAVE 2025</b>			
<b>DATE</b>	<b>DEPARTMENT</b>	<b>COMMITTEE/SOCIETY</b>	<b>COORDINATORS' NAME</b>
14 <sup>th</sup> February 2025	-	IQAC (Criterion 3)	Dr. Richa Misra Dr. P. Jayaraj Dr. Urmi Bhattacharyya Dr. Muthabathula Pragnya Dr. Ritika Singh Dr. Nisha Bohra
<b>TIME</b>	<b>VENUE</b>	<b>NUMBER OF PARTICIPANTS</b>	<b>NATURE: Outdoor/Indoor; online/offline/hybrid</b>
9:30AM to 5:00PM	Seminar Hall and Rock Garden, SVC	155 (students) 80 (faculty)	Indoor and Outdoor; offline
<b>FINANCIAL SUPPORT/ASSIS TANCE (if any):</b>	IQAC, Sri Venkateswara College, University of Delhi		

**BRIEF INFORMATION ABOUT THE ACTIVITY**

<b>TOPIC/SUBJECT OF THE ACTIVITY</b>	<b>RESEARCH CONCLAVE 2025</b> <b>Research Unites; Innovation Ignites!</b> A consortium of students, postgraduate researchers, and faculty of Sri Venkateswara College, to discuss research grants, showcase ongoing/ completed research, and promote and encourage the spirit of research.
<b>OBJECTIVES</b>	<ol style="list-style-type: none"><li>1. To explore the possibilities, challenges and prospects of research funding for faculty</li><li>2. To showcase and document recent research (ongoing/ completed) and publications</li><li>3. To provide opportunities for undergraduate students to present their research from SRIVIPRA and other internships</li><li>4. To demonstrate their innovative tools, prototypes, designs and ideas</li><li>5. To provide a platform for PhD scholars to discuss their doctoral research.</li></ol>
<b>METHODOLOGY</b>	<ul style="list-style-type: none"><li>- Panel Discussion</li><li>- Oral Presentations</li><li>- Poster Presentations</li><li>- Interviews</li></ul>

<p><b>INVITED SPEAKERS WITH AFFILIATION DETAILS ( IF ANY)</b></p>	<ol style="list-style-type: none"> <li>1. Dr. Garima Gupta Scientist F, Department of Biotechnology (DBT) Ministry of Science and Technology, Government of India.</li> <li>2. Dr. Anita Aggarwal Scientist F, Department of Science and Technology (DST), Ministry of Science and Technology, Government of India</li> <li>3. Mr. Soumanil Mukherjee Consultant, Strategic Alliances Division, Office of the Principal Scientific Advisor, Government of India.</li> <li>4. Prof. Nirmal Kumar, Department of History, Sri Venkateswara College, University of Delhi, India.</li> </ol>
<p><b>OUTCOMES</b></p>	<ol style="list-style-type: none"> <li>1. Detailed discussion about the possibilities, challenges and prospects of research funding for faculty, followed by Q&amp;A, that allowed for a meaningful interaction and better knowledge about funding prospects and practicalities.</li> <li>2. Postgraduate and PhD students showcased their recent research (ongoing/ completed) and publications coauthored with supervisors, allowing for a documentation of the wide scope of research at SVC.</li> <li>3. Poster presentations by undergraduate students who have completed SRIVIPRA and other internships allowed all students, teachers to acquaint themselves with the various projects undertaken by students, understand the relevance of such research in contemporary times. It also encouraged all students to know more about research prospects in their own discipline, about the scope of interdisciplinarity, and participate in such research internships in the near future.</li> <li>4. Demonstration of innovative tools, prototypes, designs and ideas by students ensured a greater outreach of the research among students and faculties alike. The invited speakers of the panel discussion also interacted with these students, thereby facilitating a meaningful exchange about how such innovation projects could contribute to initiatives of national importance.</li> <li>5. Faculty interviews (Scholar Spotlight) documented and brought together important information about the recent research carried out by faculty members from various departments, for facilitating discussions about prospective project and collaborations.</li> </ol>

**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:** SVC/ IQAC/ 2024-25/ February 2025 / 01

**IQAC File No:** SVC/ IQAC/ 2024-25/ February 2025

**Criterion No:** III

**NAME OF EVENT-IN-CHARGE & SIGNATURE:**

Dr. Richa Misra

*Richa Misra*

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		

EVENT PERMISSION:



Tirumala Tirupati Devasthanams  
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**Sri Venkateswara College**  
(University of Delhi)  
NAAC Grade A+

**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: IQAC (Criterion 3)
2. Name of the TIC and/or Convener: Prof./Dr./Mr./Ms. Dr. Richa Misra
3. Proposed Title of the Event: Research Conclave 2025
4. Nature of Event: Seminar/Conference/Symposium/Workshop/FDP/Public or Community outreach/ Skill enhancement/others (Please specify) Panel Discussion + Presentations
5. Participants: Student-centric /Faculty/ Other stakeholders (Please specify) Both
6. Event Type: Offline/Online/Hybrid; Indoor/Outdoor
7. Collaborating Agency /Organization (If any): College Research Committee
8. Tentative List of Speakers with affiliations: Prof. Shashi Kant Pandey (ANRF)  
Dr. Richa Sharma (ICSSR)  
Dr. Garima Gupta (DBT)  
Mr. Soumenil Mukherjee (Office of PSA, GoI)
9. Date & Time (from - to): 14-Feb, 2025
10. Financial Assistance/ Funding received (if any) (Please specify amount): IQAC & CRC.
11. Proposed Budget (please attach details in a separate enclosure): Attached

12. Faculty responsible for Geo Tagged Pictures ..... Dr. Nisha + Dr. Ritika
13. Faculty responsible for Event Report ..... Dr. Usmi Bhattacharya + Dr. Pragna
14. ICT support required, if any (ICT Lab, Laptop, LCD projector) Yes
15. Caretaker support required (tables, chairs, public addressing system, sanitation, manpower assistance) Yes
16. Venue requirement (Seminar hall/ Ground/others) ..... Seminax Hall, Front lawn / Rock garden

Richa Misra

TIC/Convenor

Date: 24/1/25

For official purpose

Comments (If any)

Criteria 3

Vandana Pathak

IQAC Coordinator

Date: 24/1/2025

A. Nafise

Principal

Date: 24/1/25

EVENT POSTER:



**SRI VENKATESWARA COLLEGE  
UNIVERSITY OF DELHI**



Internal Quality Assurance Cell (IQAC) &  
College Research Committee (CRC)

*presents*

# RESEARCH CONCLAVE

**14th Feb 2025**

9:30 AM Onwards

*Research Unites, Innovation Ignites!*



## Event Highlights

- Panel Discussion on 'Funding for College Faculty'
- Poster and Oral Presentations by UG/PhD students
- Scholar Spotlight - Faculty Interviews
- Exploring Research Opportunities

REGISTER NOW



For  
Students

**SCAN ME  
TO REGISTER**



For  
Faculty

### CRC

Prof. Anant Pandey  
Dr. Vandana Malhotra

### Event Coordinators

Dr. Urmi Bhattacharyya  
Dr. Muthabathula Prajna  
Dr. Ritika Singh  
Dr. Nisha Bohra

### IQAC

Dr. Richa Misra  
Dr. P. Jayaraj  
Prof. Sharda Pasricha  
Prof. Vartika Mathur

### Patron

Prof. Vajala Ravi  
*Principal*

## EVENT REPORT:

Sri Venkateswara College recently hosted a research conclave on the 14th of February, 2025. It was a day-long event with a multitude of activities for both the faculty and the students. It was also a chance for the students who were a part of Sri Vipra last year, to showcase their reports both in the forms of oral and poster presentations. The event opened with the auspicious lamp lighting ceremony, followed by felicitation of all the dignitaries. The Principal of Sri Venkateswara college, Prof. Vajala Ravi, delivered the welcome address of the event, highlighting on the significance of research in the development of the nation, and about the importance of research in NEP. This was followed by speeches by the faculty members of IQAC, and the College Research Committee.

### *Panel Discussion:*

The first event of the day was a panel discussion on 'Funding for college faculty: Opportunities and Challenges'. There were four Panellists for the discussion: Dr. Garima Gupta (Scientist F, Department of Biotechnology, Ministry of Science and Technology, Govt. of India), Mr. Soumanil Mukherjee (Consultant, Strategic Alliances Division, Office of the Principal Scientific Advisor, Govt. of India), Dr. Anita Aggarwal (Head of Scientific Divisions, SEED, Department of Science and Technology, Govt. of India), and Prof. Nirmal Kumar (Department of History, Sri Venkateswara College, University of Delhi). Prof. Vartika Mathur (IQAC coordinator, Sri Venkateswara College) was the moderator of the panel. The aim of the session was to focus deeply in securing information required by faculty and researchers in harnessing the multitude of funding opportunities available.

The panel commenced with Prof. Mathur introducing the distinguished guests, and setting the context of the event. She then began the discussion with her question to Dr. Garima Gupta, regarding the range and scope of opportunities available for individual researchers and educational institutions for technical and biotechnical innovation under DBT. Dr. Gupta started by talking about the plethora of funding programme initiatives that are available in the present day, made possible by initiatives undertaken by the Government of India. There has been a distinct change in how funding agencies were viewed earlier in the day vis-a-vis now. 15 years ago, funding agencies were only sticking to certain niches and this reduced the possibility of researchers to avail grants. Dr. Gupta talked extensively about the Department of Biotechnology and how they now have a designated space for grants and proposals, that is catering to all undergraduate science colleges. For students who wish to pursue the 4th year of education, under the new education policy, DBT will offer even more research opportunities. She focused extensively on the process of how a proposal is selected to be eligible for a grant. It's important to keep in mind that one's proposal should have a bigger meaning. It should have a vision and it should create an impact in society. Merely submitting a research proposal will not help. The focus should be on what research is actually needed and not on where the maximum amount of money is. If your proposal holds potential, you will be eligible for a suitable grant. The website of DBT is very actively always calling out for research proposal submissions. Apart from this, she ended by saying that there are research fellowships that are upcoming for students at all levels of their degree. She wishes for more and more research proposals to come up, all of which are essential for the growth and development of our nation.

The next panellist was Dr. Anita Aggarwal, to whom Prof. Mathur asked about the possibility of international collaborations in applications submitted to DST. She began by talking about the various international collaborations that DST is offering to students and faculty country wide. She further spoke about the process of how a research proposal gets accepted for a grant. Currently only 5-7% of the current proposals are accepted. This number is going to go down further in the coming time. The criteria which one has to keep in mind are again the specific guidelines that are listed. She spoke about

the interconnection of social sciences and natural sciences, and how working together for both the disciplines will prove to be very meaningful and integral to the development of the nation. There is also now an increasing number of entrepreneurs that we see. Even the government is actively creating a lot of opportunities to bring in more industry and academia startups. This would help give students and budding innovators a platform to bring their ideas to life without worrying so much about external factors.

Moving on to the third panellist Mr. Soumanil Mukherjee, Prof. Mathur asked about the scope of corporate social responsibility in the academia-industry alliance, about partnerships between industry, academia, and start-ups for creating an innovative ecosystem, through coalitions and consortia both national and international, through the PSA. Mr. Mukherjee focused on the various significant projects and startups made possible through the intervention and support of the PSA in contemporary times. He mentioned that the government is trying its best to create more centres of excellence for students and researchers.

Prof. Mathur then proceeded to Prof. Kumar, to delve deeper into the problems and challenges of funding in social sciences and humanities, and the prospective of interdisciplinary research. Prof. Kumar spoke about his own projects on heritage and conservation that also ensured engaging with the local community by proving livelihood opportunities in different places. He spoke about the challenges and limitation of research funding in social sciences and how it is imperative to change this narrative. He stated that funding agencies should be convinced about research proposals by deliberating on its outcomes or generally looking at the potential impact of the project in securing meaningful change. He also noted that there is a wave of interdisciplinary proposals that are starting to come about, which is the need of the hour.

The panel discussion concluded with insightful closing remarks by Prof. Mathur, followed by an interactive Q&A session featuring faculty members from both the science and arts departments. One of the key topics of discussion revolved around the availability and allocation of funding for laboratory facilities across the college. Several professors raised concerns about the need for consistent financial support to enhance research infrastructure and ensure access to advanced equipment. Another significant point of discussion was the reintegration of female faculty members into academia after career breaks. Many professors expressed the challenges they faced in resuming their academic pursuits and sought guidance on institutional policies, grants, and mentorship programs that could facilitate their transition back into research and teaching. Faculties also inquired about the possibilities of securing research funding through individual projects, seeking clarity on the university's policies and available grant opportunities. This led to an in-depth discussion on the various funding mechanisms, including government grants, industry collaborations, and internal university provisions designed to support faculty-led research initiatives.

The panellists additionally provided tips on selecting research topics, securing faculty mentorship, and exploring opportunities for interdisciplinary collaboration. Emphasis was also placed on preparing students for higher academic pursuits, research fellowships, and professional careers in their respective fields. The session concluded on a forward-looking note, with faculty members reaffirming their commitment to fostering a strong research culture and supporting both students and colleagues in their academic endeavours.

### *Oral Presentations*

Following these discussions, the second session on Oral Presentations where Ph.D. students working under various faculty members had the opportunity to showcase their research through publications produced over the past year or through their ongoing research under supervision of faculties from Sri

Venkateswara College. Each student was allotted eight minutes to present their findings, methodologies, and key contributions to their respective fields.

These presentations served a dual purpose: they provided students with a platform to articulate and defend their research while also fostering an environment of academic exchange and collaboration. The session not only enhanced their confidence in public speaking and scholarly discourse but also allowed them to receive constructive feedback from experienced faculty members and peers. Furthermore, it offered valuable exposure to the broader research community within the institution, encouraging interdisciplinary discussions and potential future collaborations.

By engaging in these discussions, students gained deeper insights into how their work contributes to the wider academic landscape and were better equipped to refine their research for future publications, conferences, and funding opportunities. This initiative underscored the institution's commitment to nurturing young researchers and fostering a culture of academic excellence.

#### *Poster Presentations:*

Another major attraction of the Research Conclave included the detailed poster presentations held in the Rock Garden, showcasing research projects undertaken by undergraduate students as part of their summer internships SRIVIPRA and other research internships. There were more than 40 posters showcased across the rock garden, prepared and presented by students from various departments. From Bioinformatic Analysis of Gene and MicroRNA Interactions, insights on reproductive ecology, air pollution, traditional culinary techniques, artificial intelligence and machine learning, to understanding debt crises in developing countries, the detailed works were visually and intellectually stimulating, leading to interesting discussion between the students and teachers about prospective interdisciplinary research. The poster presentations provided a platform for students to meticulously communicate their research findings, methodologies, and key insights to faculty members, peers, and fellow researchers.

The interactive nature of the session encouraged meaningful academic discussions, allowing students to receive valuable feedback and refine their work. Faculty members and mentors engaged with the presenters, offering constructive critiques and insights on research methodologies, data interpretation, and potential future applications of their work. Beyond serving as an academic exercise, the poster presentations also played a crucial role in fostering a research-oriented mindset among undergraduate students.

The day concluded with students and faculty also spending time at the interactive kiosks in the Rock Garden, participating in interdisciplinary quizzes and visual games, celebrating the spirit of research in Sri Venkateswara College.

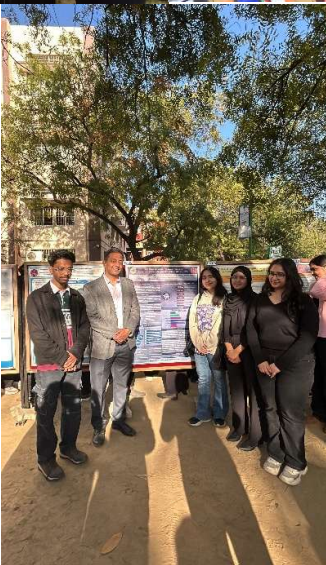
EVENT PHOTOGRAPHS




14-Feb-2025 1:17:29 pm  
Dhula Kuan  
New Delhi  
Delhi Division  
Delhi  
#IQAC



14-Feb-2025 11:07:13 am  
148° SE  
Dhula Kuan  
New Delhi  
Delhi Division  
Delhi  
Altitude:206.8m  
Speed:0.0km/h  
#IQAC



# ATTENDANCE RECORDS


  
**Sri Venkateswara College**  
 University of Andhra  
 Waltair-535 004

**ATTENDANCE SHEET**  
**TITLE OF THE EVENT: RESEARCH CONCLAVE**  
**DATE OF THE EVENT: 13/12/2023**  
**NAME OF THE DEPARTMENT/ SOCIETY: IQAC and College Research Committee (CRC)**  
**NAME OF THE EVENT COORDINATOR: Dr. Urvashi Bhattacharya, Dr. Muthubathula Pragna, Dr. Rishika Singh, Dr. Nisha Bohra**

**POSTER PRESENTATION**

S.NO	NAME	COURSE	SIGNATURE
1	Hrishik	B.A. English Honours	RC34
2	Aryam Boruah	B.Sc. (H) Biochemistry	RC1
3	Adrija Jana	B.A. (H) English	RC20
4	Bhargava	Biological sciences	RC16
5	Anushka Singh	B.Sc. Life sciences	RC25
6	Prasanti prava dash	B.Sc.(H) Life sciences	RC25
7	Pinehu Chocksey	B.Sc. Biochemistry hon.	RC25
8	Adrija Jana	B.A. (H) English	RC2
9	Anisha Siddiqui	B.Sc. (H) Biological Sciences	RC25
10	Adarsh Singh	B.Sc.(H) Biological sciences	RC25
11	Kritika	B.Sc. (Hons) Botany	RC25
12	Ummati Goel	B.Sc. (Hons) Zoology	RC25
13	Purneta Chhabra	B.Sc. (Hons) Zoology	RC19
14	Steelekhani S	B. Sc. (Hons.) Botany	RC19
15	GAYATHI V S	B.Sc. (Prog) Life sciences	RC19
16	Nivisha V	B.Sc. (Hons) Botany	RC19
17	Pragati Gupta	B.Sc Botany (Hons.)	RC19
18	Jagrati Bhardwaj	B.Sc Botany Hons	RC19
19	Devansh Sawhney	B.Sc. (Hons) Electronics	RC19

20	Md Usaf Alam	B.Sc Life Science	RC15
21	Divyam Anshika Cheta	B.Sc. (H) Life Sciences	RC15
22	Anshul Singh	B. Sc. (Hons.) Biochemistry	RC15
23	Anushka Goyal	B.Sc. Biochemistry Hons	RC15
24	Shreya Kaulhal	B.Sc. (Hons.) Biochemistry	RC15
25	Ishita Kapphal	Biochemistry	RC15
26	Prachi Kumar	B.Sc. (H) Biochemistry	RC15
27	Alysa Ahmad	B.Sc. (H) Biochemistry	RC15
28	Dimpy Barwala	B.Sc. (H) Life sciences	RC15
29	Shravya	B.Sc. Biochemistry	RC15
30	Shardha	B.Sc. Life sciences	RC15
31	Sana Razi	Biochemistry (H)	RC15
32	Aditi Kumar	B.Sc. Biochemistry	RC15
33	Aditi Jodha	B.Sc.(H) Biochemistry	RC15
34	Vishal Pandey	B.Sc. Life science	RC15
35	Anshika Mishra	Biological sciences	RC15
36	Shambhavi Dixit	B.Sc. Physics (Hons.)	RC15
37	Anushka Singh	Life sciences	RC15
38	Drashti Singh	B.Sc. Physics (Hons.)	RC15
39	Jayanti Anandhi Purva	B.Sc.(Hons) Physics	RC15
40	Ishika Kapoor	B.Sc. Life science	RC15
41	Akshat Singhal	B.Sc. Physics (Hons.)	RC15
42	Nishita	B.Sc. (H) Physics	RC15
43	Abhay Parthab	B.Sc. Life science	RC15
44	Manshi Saraha	B.Sc. physics hon.	RC15
45	Saurav Maji	Biochemistry hon	RC15
46	Rashmi	B.Sc. (H) Biochemistry	RC15
47	S Nagasubramanian	B.Sc. (H) Physics	RC15
48	Nishu	Ph.D. Zoology	RC15
49	Divansh Dahi	B.Sc. Life Sciences	RC15

50	Hiba Hossain	B.Sc. (H) Biochemistry	RC19
51	Ananya Mehta	B.A. (H) Political Science	RC19
52	Anushka Yadav	B.Sc. Hons. Biochemistry	RC19
53	Ayushi Singh	Biochem. Biological sciences	RC19
54	Tanisha Khatwani	B.Sc. Life science	RC19
55	Ayushi Singh	Biochem. Biological sciences	RC19
56	Anushka	B.Sc. (H) Life sciences	RC19
57	Chirac	B.Sc. Hons. Botany	RC19
58	S. Anvesha Kaur	Ph.D.	RC19
59	Naveen V Kaur	B.A. (Hons.) Political science	RC19
60	Ashika	B.A. Sociology (H)	RC19
61	Aashika Gupta	B.Sc. (Hons) Biochemistry	RC19
62	Anshika Patel	Biochemistry	RC19
63	Shikha Verma	Biochemistry hon.	RC19
64	Charanya Pathak	B.Sc. (H) Biochemistry	RC19
65	Aashika	B.Sc. (Hons) Biochemistry	RC19
66	Ashika	B.Sc. Hons. physics	RC19
67	Nagendra N	B.Sc. (H) Biochemistry	RC19
68	Smita Fildana	B.Sc. (Hons) Biological Sciences	RC19
69	Pari Sahasr	B.Sc. H. Chemistry	RC19
70	Pritya Bhandari	B.Sc. (H) Chemistry	RC19
71	Harsh Pundir	B.Sc. H. Chemistry	RC19
72	Manojee Paul	B.Sc. (H) Biochemistry	RC19
73	Shikha Rahman	Biochemistry	RC19
74	Vishakha Gupta	B.Sc. Zoology hon	RC19
75	Rishika Singh	B.Sc. Life Sciences	RC19
76	Ananya	B.Sc. Life Sciences	RC19
77	Mansi Kataria	B.Sc. (Hons.) Biological Sciences	RC19
78	PURVI DUBEY	B.Sc. Life Sciences	RC19

79	Rishika Agrawal	B.Sc. Life Sciences	RC19
80	Riya Pila	B.Sc. (Program) Life sciences	RC19
81	Aditi Aggarwal	B.Sc. (Prog) Life sciences	RC19
82	Deekshita Roy	B.Sc. (Hons) Biological science	RC19
83	Vishal Pandey	B.Sc. Life science	RC19
84	Prachi	B.Sc. Biochemistry	RC19
85	Anushka Singh	Biochemistry Hons	RC19
86	Ayush Yadav	B.Sc. (H) Biological Sciences	RC19
87	Nishi Shrivastava	B.Sc. (H) Biological Sciences	RC19
88	Rishika Anand	B.Sc. Hons. Zoology	RC19
89	Vandana Shrivastava	B.Sc. (H) Biochemistry	RC19
90	Anandhraj Kaur	B.Sc. (Hons.) Biological Sciences	RC19
91	Aditi Aggarwal	B.Sc. Zoology (Hons.)	RC19
92	Lakshmi	Pharmacology	RC19
93	Rishika Sharma	B.Sc. Hons. Electronics	RC19
94	Shikha Chhabra	B.Sc. (H) Life sciences	RC19
95	Ayushika Singh	B.Sc. (Hons) Biochemistry	RC19
96	Ushaika	B.Sc. Electronics hon.	RC19
97	Nishi	B.Sc. Hons. Biochemistry	RC19
98	Hasthi Jha	B.Sc. Hons. Zoology	RC19
99	Sudhakar	B.Sc. Hons. Biological Sciences	RC19
100	Sara Singh	B.Sc. (H) Electronics	RC19
101	Drashti Saha	B.Sc. (H) Biological Sciences	RC19
102	Ananya Mishra	B.Sc. Zoology (H)	RC19
103	Pari Sahasr	B.Sc. H. Chemistry	RC19
104	Shikha Kulkarni	Biochemical sciences	RC19
105	Shreya Gupta	B.Sc. Zoology (H)	RC19
106	KASHISH MANN	B.Sc. Chemistry (H)	RC19
107	Ananya Mehta	B.Sc. Zoology Hons	RC19
108	Harsh Pathak	B.Sc. H. Chemistry	RC19

109	Abhishek Singh	B.Sc. Life Sciences	RC19
110	Abhishek Singh	B.Sc. Life Sciences	RC19
111	Abhishek Singh	B.Sc. Life Sciences	RC19
112	Abhishek Singh	B.Sc. Life Sciences	RC19
113	Karishma Prasad	B.Sc. (H) Biochemistry	RC19
114	Divyanshu Kumar	B.Sc. (H) Biochemistry	RC19
115	Abhishek Singh	B.Sc. (H) Biochemistry	RC19
116	Abhishek Singh	B.Sc. (H) Biochemistry	RC19
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153	Abhishek Singh	B.Sc. (H) Biochemistry	RC19
154	Abhishek Singh	B.Sc. (H) Biochemistry	RC19
155	Abhishek Singh	B.Sc. (H) Biochemistry	RC19
156	Abhishek Singh	B.Sc. (H) Biochemistry	RC19
157	Abhishek Singh	B.Sc. (H) Biochemistry	RC19
158	Abhishek Singh	B.Sc. (H) Biochemistry	RC19
159	Abhishek Singh	B.Sc. (H) Biochemistry	RC19
160	Abhishek Singh	B.Sc. (H) Biochemistry	RC19
161	Abhishek Singh	B.Sc. (H) Biochemistry	RC19
162	Abhishek Singh	B.Sc. (H) Biochemistry	RC19
163	Abhishek Singh	B.Sc. (H) Biochemistry	RC19
164	Abhishek Singh	B.Sc. (H) Biochemistry	RC19
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167	Abhishek Singh	B.Sc. (H) Biochemistry	RC19
168	Abhishek Singh	B.Sc. (H) Biochemistry	RC19
169	Abhishek Singh	B.Sc. (H) Biochemistry	RC19
170	Abhishek Singh	B.Sc. (H) Biochemistry	RC19
171	Abhishek Singh	B.Sc. (H) Biochemistry	RC19
172	Abhishek Singh	B.Sc. (H) Biochemistry	RC19
173	Abhishek Singh	B.Sc. (H) Biochemistry	RC19
174	Abhishek Singh	B.Sc. (H) Biochemistry	RC19
175	Abhishek Singh	B.Sc. (H) Biochemistry	RC19
176	Abhishek Singh	B.Sc. (H) Biochemistry	RC19
177	Abhishek Singh	B.Sc. (H) Biochemistry	RC19
178	Abhishek Singh	B.Sc. (H) Biochemistry	RC19
179	Abhishek Singh	B.Sc. (H) Biochemistry	RC19
180	Abhishek Singh	B.Sc. (H) Biochemistry	RC19

**ORAL PRESENTATION**

130	Surbhi Aggarwal	Ph.D.	
140	Sayali Sudhir Gadre	Ph. D.	
141	Kavita Verma	Ph.D.	
142	Abhishek	Biochemistry	
143	Ayushi Singh	Biochem. Biological sciences	
144	Vivek Bhardwaj	Biochemistry Hons.	
145	Anushka Rawat	B.Sc. Life science	
146	Kalpana Greshishtha Kesturi	B.A. Economics (Hons)	
147	Sakshi Verma	BA program	
148	Shivangi Anand	B.Sc. Life science	
149	Gauri	B.Sc. Life sciences	

**INNOVATION KIOSK**

150	Ayush Kulkarni	B.Sc. (H) Electronics	
151	Amit Brahma	B.Sc. (H) Electronics	
152	Karthik MAASHAR	B.Sc. Hons. electronics	
153	Himanshu	B.Sc. (H) Electronics	
154	Yash Nigam	B.Sc. (HONS) Electronics	
155	Dimpy Barwala	B.Sc. (H) Life sciences	
156	Deepika	B.Sc. Hons. electronics	
157	Dev Aggarwal	B.Sc. Hons. Electronics	

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5. Pooja Dey	B.Sc (H) Physics	Arjun
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9. Ananya Choudhary	B.Sc (H) Botany	Arjun
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12. Anam Singh	B.Sc (H) Botany	Arjun
13. Anam Singh	B.Sc (H) Botany	Arjun
14. Anam Singh	B.Sc (H) Botany	Arjun
15. Anam Singh	B.Sc (H) Botany	Arjun
16. Anam Singh	B.Sc (H) Botany	Arjun
17. Anam Singh	B.Sc (H) Botany	Arjun
18. Anam Singh	B.Sc (H) Botany	Arjun
19. Anam Singh	B.Sc (H) Botany	Arjun
20. Anam Singh	B.Sc (H) Botany	Arjun
21. Anam Singh	B.Sc (H) Botany	Arjun
22. Anam Singh	B.Sc (H) Botany	Arjun
23. Anam Singh	B.Sc (H) Botany	Arjun
24. Anam Singh	B.Sc (H) Botany	Arjun
25. Anam Singh	B.Sc (H) Botany	Arjun

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## EVENT-COMPLETION CERTIFICATE



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

### पूर्णता प्रमाण पत्र **COMPLETION CERTIFICATE**

यह प्रमाणित किया जाता है कि रिसर्च कॉन्क्लेव 2025 को 14-02-25 के दिन सुबह 9:30 बजे से मानदंड III, IOAC द्वारा ऑफ़लाइन 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।

This is to certify that the Research Conclave 2025 was successfully conducted on 14 Feb 2025 from 9:30 a.m. onwards by Criterion III, IOAC in the Offline mode and its event report has been submitted to IQAC for records.

*Richa Misra*  
Event In-Charge

*For Richa Misra*  
IQAC Coordinator

*Asish*  
Principal