



1961 - 2021
Tirumala Tirupati Devasthanams
Sri Venkateswara College
(University of Delhi)

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

EVENT REPORT

NAME OF THE ACTIVITY: AMALGAM-2022: An intercollege Mixed-Bag Interdisciplinary competition			
DATE	FACULTY	DEPARTMENT/ COMMITTEE	COORDINATOR NAME
Prelims: March 12, 2022 Main event: March 14, 2022	Science	Biochemistry	Dr. Nandita Narayansamy Dr. Sarika Yadav
TIME	VENUE	NUMBER OF PARTICIPANTS	NATURE: Outdoor/Indoor
Prelims: 10:00 a.m. to 11:00 a.m. (Online) Main event: 1:00 p.m. to 5:30 p.m. (Offline)	Seminar Room, Durgabai Deshmukh Block, Sri Venkateswara College	<ul style="list-style-type: none">• 25 Registered Teams (75 Participants) and 14 student Volunteers• Students from B. Sc. (H) Biochemistry, PGDMB, Faculty Members	Indoor
SUPPORT/ ASSISTANCE	Department of Biochemistry, Sri Venkateswara College, University of Delhi		

BRIEF INFORMATION ABOUT THE ACTIVITY (Criterion II, III, V and VII):

TOPIC/SUBJECT OF THE ACTIVITY	<i>'AMALGAM'</i> an intercollege team event is “ NOT a QUIZ ” but a 'MIXED -BAG Interdisciplinary’ competition. It tests not only the information and knowledge that the students have but also focuses on judging on-the-spot problem solving, conceptual understanding, critical and analytical thinking abilities of the participants.
OBJECTIVES	<ul style="list-style-type: none">• Encourage multi and interdisciplinary holistic and integrative approach to addressing a question.• To promote innovative and out-of-the-box thinking that extends beyond the textbooks and syllabus.• Integrate Natural Pure Sciences, Applied sciences, Computational sciences and social sciences.• Help students realize that science is all encompassing and that logical thought has no boundaries• Thinking and Analysis is not boring but fun and enjoyable.
METHODOLOGY	<p>Through multiple rounds that test information, creativity and analytical skills of participants.</p> <ul style="list-style-type: none">• Preliminary round (MSQs, Crosswords, GIFs and analytical question)• Main event: various rounds like <i>Connecting the dots</i>, <i>Rapid fire</i>, <i>Forensic case studies</i>, <i>Pictionary</i>, <i>GIFs</i>, <i>listened to Dadi</i> etc with questions that required brain storming and thorough discussion amongst the team members. (Details in the Proceedings on the next page)<p>Performance of the teams was judged by Dr. Vandana Malhotra, Assistant Professor, Department of Biochemistry, Sri Venkateswara College and Dr. P. Jayraj, Assistant Professor, Department of Zoology, Sri Venkateswara College</p>
OUTCOMES	<i>Amalgam</i> covers understanding based-question from all streams of sciences. Students from colleges of Delhi university as well as other universities participate in this interesting event. The analytical and thought-provoking questions of <i>Amalgam</i> require students to contemplate and integrate their science knowledge. It helps participants to have a better understanding of science and also promotes interdisciplinarity.

PROCEEDINGS:

“Catalysis”, the Biochemical society of Sri Venkateswara College organizes "Amalgam", an intercollege science quiz competition, every year. This year, 'Amalgam-2022' was organized on March 14, 2022. The aim was to test the deduction and analytical skills of the participants as well as their knowledge base in basic sciences.

Total 25 teams registered (3 members each) for the event and took part in the prelims that was conducted on March 12, 2022 from 10:00 am to 11:00 am via a google form. It was an interdisciplinary questionnaire to test the participant's analytical skills. There was a total of 20 responses for the prelims, whose assessment was done by the faculty convenors and student-team by strictly abiding to an elaborately prepared scoring system. Since 4 teams had overlapping scores in the prelims, a tie-breaker was conducted on the day of the final event.

After a tight fight in the Prelim and tie-breaker rounds, six teams entered for an exciting main event. The final event was conducted in an offline mode in the Seminar Hall of Durgabai Deshmukh Block, Sri Venkateswara College on March 14, 2022. Dr. Nandita Narayansamy and Dr. Sarika Yadav from department of Biochemistry, coordinated the event. Dr Vandana Malhotra, Assistant Professor, Department of Biochemistry and Dr. P. Jayaraj, Assistant Professor, Department of Zoology judged the event and evaluated the performances of the teams.

Following students form department of Biochemistry participated as volunteers and helped in organizing the event: Ananya Chugh (Student in-charge), Kangana, Ishita, Riya, Rhythem, Urvi, Shivansh, Anusha, Ayushi, Aashi, Manan, Anushka, Aditi and Parul.

ROUNDS FOR THE MAIN EVENT:

Connecting the dot: In this round every team was presented with 3 images, where they had to identify the common thread between the images.

Should've listened to Dadi: A team was presented an anecdote which was to be scientifically backed by a logical explanation within a given time.

Pictionary: A player from each team was to pick a chit from a bowl presented to him/ her. The individual then needs to explain the word written on the chit, by drawing it on the board to his fellow teammates.

Rapid fire: 8 questions were presented to each team and they had to answer in 2 min

The talk: An audio clip of a famous scientist was played and the team had to guess the discovery/phenomenon the person was talking about within the stipulated time.

Doodlistan/GIFs: A scientific cartoon/GIF was displayed for each team and they were expected to explain the same in a definitive time interval.

Chronicles of supraphysiological phenomena: The participants were shown a video of a famous superhero and had to give a scientific phenomenon/reason behind their superpower.

Musicotropin: For this round, a short audio clip of a Bollywood song was played for each team and they had to associate a hormone with the same

Case study: It tested the fine skills of observations, which if interpreted in a sequential manner can help draw conclusions to solve the mysteries, which is subjective to judges' assessment.

At the end of the final round, the scores for each team were tallied and the results were announced. The winners were as follows:

- Winners: Prateek Lamoria, IISER Pune; Nikhlesh Paropkari, Maulana Azad Medical College; Priya Gangoria, Maulana Azad Medical College
- First Runner-ups: Tapasya Khanna, Rea Pasricha, Reeva Garg from Sri Venkateswara College
- Second Runner-ups: Vinita Khokhar, Ayesha Mirza, Ananya Kumar from Sri Venkateswara College

PROOF & DOCUMENTS (Tick mark the proofs attached):

1 Notice and Letters ✓	2 Number of Participants and Name of Participants ✓	3 Video Clip	4 Photos ✓	5 Feedback Form and Analysis
6 News Clips with Details	7 Sample Copy of Certificate ✓	8 Posters/Invites ✓	9 Event Report attested by Event Coordinator & IQAC Coordinator	10 Any other document

PROOFS:

1. Poster of Event:

CATALYSIS
The Biochemical Society
Sri Venkateswara College
University of Delhi
presents
AMALGAM
MULTIDISCIPLINARY BONANZA

LAST DATE OF REGISTRATION
11 March

PRELIMS ROUND (ONLINE)
12 March
10 - 11 am

FINAL ROUND (OFFLINE)
14 March
12:30 - 5:30 pm

Google form based

Seminar Hall, Durgabai Deshmukh Block, Sri Venkateswara College

Each team must comprise of three members (MULTIDISCIPLINARY!)

Here, a smart answer wont get you fired!!

WIN EXCITING CASH PRIZES

Conveners : Dr. Nandita Narayanasamy
Dr. Sarika Yadav

For any further query contact:
Amalgam In-charge: Ananya Chugh (9342822072)
Team member: Urvi Singh (9717550809)

Link:
<https://forms.gle/tn8PzEKST3L5pTEK9>

Scan to register

AMALGAM - AN ALCHEMIST'S WORD FOR A MIXTURE OR A BLEND.
THIS EVENT IS A MIXED BAG OF ACTIVITIES TO TEST YOUR DEDUCTION AND ANALYTICAL SKILLS. BASED ON UNDERSTANDING OF SCIENTIFIC CONCEPTS, AMALGAM IS NOT A REGULAR QUIZ.

PUT YOUR THINKING CAPS ON AND HAVE FUN.

INSTRUCTIONS

- TEAM OF 3 MEMBERS (MULTIDISCIPLINARY)
- PRELIMINARY ROUND VIA GOOGLE FORM
- LINK SHARED WITH THE TEAM LEADER.
- FINAL EVENT ON CAMPUS
- THE DECISION OF THE JUDGES WILL BE FINAL AND BINDING.

FINAL EVENT
FUN- FILLED ROUNDS SUCH AS CONNECTING THE DOTS, WHAT WENT WRONG, GIFS, CASE STUDIES AND MANY MORE.

For any further query contact:
Ananya Chugh (9342822072)
Urvi Singh (9717550809)

Scan to register

2. Registration Form Link: <https://forms.gle/edkbu3Jt1YKucu6L8>

Amalgam Registration Form

Amalgam - an Alchemist's word for a mixture or a blend.
This event is a Mixed bag of activities to test your deduction and analytical skills based on understanding of scientific concepts, Amalgam is not a regular quiz.

ananyachugh87@gmail.com [Switch accounts](#)

The name and photo associated with your Google Account will be recorded when you upload files and submit this form. Your email address is not part of your response.

***Required**

Name (Team leader) *

Your answer _____

Email ID *

Your answer _____

Phone No. *



Your answer _____

Name of College *

3. Preliminary round Google form

Amalgam Prelims 2022

This form contains 7 Sections
Total marks = 50
Time duration : 1 hour (10 AM - 11 AM)
ALL THE BEST!

 [ananyachugh87@gmail.com](#) (not shared) [Switch accounts](#)  Draft restored

***Required**

Name of the Team Leader *

Your answer

Name of the College/University *

Your answer

Email ID *

Your answer

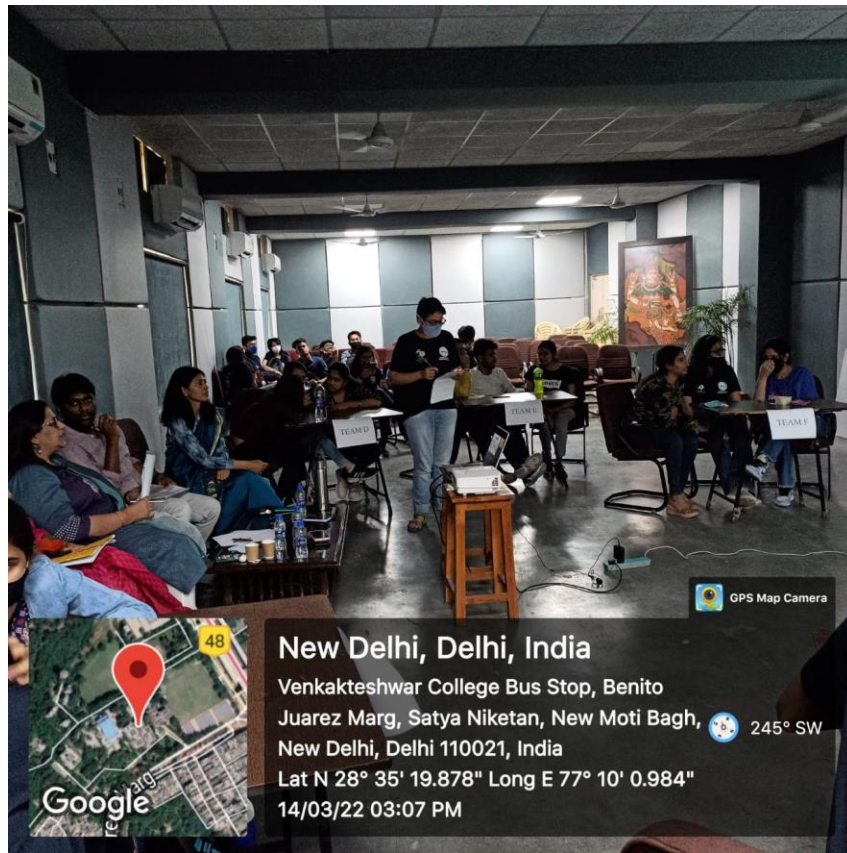
Mobile number *

Your answer

4. Photos:



Evaluation after Prelims by Organizing team



Main Event on March 14, 2022



Winners



First Runner-Ups



Second Runner-Ups



ORGANIZING TEAM- AMALGAM-2022

5. List of Participants

TEAMS	Name of College
Team 1	
KUMKUM VERMA	Sri Venkateswara College
Tanya Kapoor	Sri Venkateswara College
Medha Sikri	Sri Venkateswara College
Team 2	
Shreya Taluja	Sri Venkateswara College
Shreya Kohli	Sri Venkateswara College
Siddhant Bhardwaj	Sri Venkateswara College
Team 4	
Shivangi Gupta	Sri Venkateswara College
Yuvraj pathria	Sri Venkateswara College
Chetna sharma	Sri Venkateswara College
Team 5	
Himanshu Chouksey	Sri Venkateswara College
Pankaj Kishor	Sri Venkateswara College
Nabeela Ansari	Sri Venkateswara College
Team 6	
Megha Chandilla	Sri Venkateswara College
Ishita singh	IGDTUW
Palak kumar	Ram Lal Anand College
Team 7 (Second Runner-Up)	
Vinita Khokhar	Sri Venkateswara College
Ayesha mirza	Sri Venkateswara College
Ananya kumar	Sri Venkateswara College
Team 8 (First Runner-Up)	
Tapasya Khanna	Sri Venkateswara College
Rea Pasricha	Sri Venkateswara College
Reeva Garg	Sri Venkateswara College
Team 9	
Lavanya Saini	Sri Venkateswara College
Natasha Yadav	Sri Venkateswara College
Navya Nandini Tripathi	Sri Venkateswara College
Team 10	

Dinesh Thakur	Vivekananda Institute of Professional Studies
Mohit	Vivekananda Institute of Professional Studies
Sanjana	Lady Irwin College
Team 11	
Shivapriya N Thilakan	Institute of Home Economics
Sakshi Bhadana	Institute of Home Economics
Shreeja Sinha	Institute of Home Economics
Team 12	
Abheek Gupta	Sri Venkateswara College
Ashu arya	Sri Venkateswara College
Abhin Rustagi	Sri Venkateswara College
Team 13	
Rohit Kumar	Sri Venkateswara College
Adarsh Maurya	Sri Venkateswara College
Sunny Kumar	Sri Venkateswara College
Team 14	
Advit Khera	Sri Venkateswara college
Dev aggarval	Sri Venkateswara college
Adhiraj singh Mankotia	Sri Venkateswara college
Team 15	
Anjali Attri	Shivaji College
Simran Kumari	Shivaji College
Sanjana Gupta	Shivaji College
Team 16	
Vidita Sharma	Institute of Home Economics
Mani Lohia	Institute of Home Economics
V Kalyani	Institute of Home Economics
Team 17	
Kislay Kumar	Sri Venkateswara College
Rohit Singh	Sri Venkateswara College
Suryansh Thakur	Sri Venkateswara College
Team 18	
T Harshini	Shivaji College
Sayena Simron	Shivaji College

Harshita Kohli	Shivaji College
Team 19	
Charvi Nayyar	Institute of Home Economics
Himanshi	Institute of Home Economics
Riya Roy	Institute of Home Economics
Team 20	
Mansi Tanwar	Department of Biochemistry, UDSC
Ritika Sharma	Department of Biochemistry, UDSC
Ritika Bassi	Department of Biochemistry, UDSC
Team 21	
Suhani Sharma	JAMIA HAMDARD
Shaikh Md shadan hussain	JAMIA HAMDARD
Shaikh Mehnaz Sultana	IGNOU
Team 22 (Winner)	
	Indian Institute of Science Education and Research, Pune
Prateek Lamoria	
Nikhlesh Paropkari	Maulana Azad Medical College
Priya Gangoria	Maulana Azad Medical College
Team 23	
Aanandita Bhagat	Sri Venkateswara College
Mansi Marwah	GGSIPO
Chaavi Wadhera	Ram Lal Anand
Team 24	
Tanishq Dimri	Sri Venkateswara College
Harshit Gurung	Deshbandhu College
Arushri Gaur	Lady Irwin College
Team 25	
Nandika Sanjog Sahani	Sri Venkateswara College
Ananya Bandopadhyay	Sri Venkateswara College
Zeaan Pithawala	Sri Venkateswara College

6. Certificate Copy





CERTIFICATE
Of Appreciation

This is to certify that _____ of

contributed as _____ in 'Amalgam 2022' held
on **March 14, 2022** organised by the Department of Biochemistry,
Sri Venkateswara College, University of Delhi

Dr. Nandita Narayanasamy CONVENER	Dr. Sarika Yadav CONVENER	Prof. C. Sheela Reddy PRINCIPAL Sri Venkateswara College
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NAME OF TEACHER & SIGNATURE	NAME OF HEAD/ COMMITTEE INCHARGE & SIGNATURE	IQAC COORDINATOR (SEAL & SIGNATURE)
 Dr. Nandita Narayanasamy		
 Dr. Sarika Yadav		

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		