



REPORT ON MINI GAMES TETRAFUSION ARENA

SI.NO	EVENT NAME
1.	CONNEXIONS
2.	RUBIK'S RUMBLE
3.	DESIGN DUEL
4.	MEME MANIA

The SVCE Science Club organized a mini-games event - Tetra Fusion Arena, which included four exciting competitions: Connexions, Rubik's Rumble, Design Duel, and Meme Mania. This event was conducted to commemorate World Student's Day.

TETRAFUSION ARENA INAUGURATION

The Inaugural Ceremony of the Tetra fusion Arena commenced with an invocation song, followed by a welcome address by Dr. N. R. Sheela, Head, Department of Applied Physics and Faculty Coordinator of the SVCE Science Club. Dr. R. Muthucumaraswamy, Dean of Research and Head, Department of Applied Mathematics, shared a few words. Madhava Rajan J, Mentorship Secretary of the Science Club, announced the general rules for the event. The participants were then instructed to go to the respective venues.



  Sri Venkateswara
College of
Engineering 

SVCE SCIENCE CLUB cordially invites you all to
the Inaugural Ceremony of

TETRA-FUSION ARENA

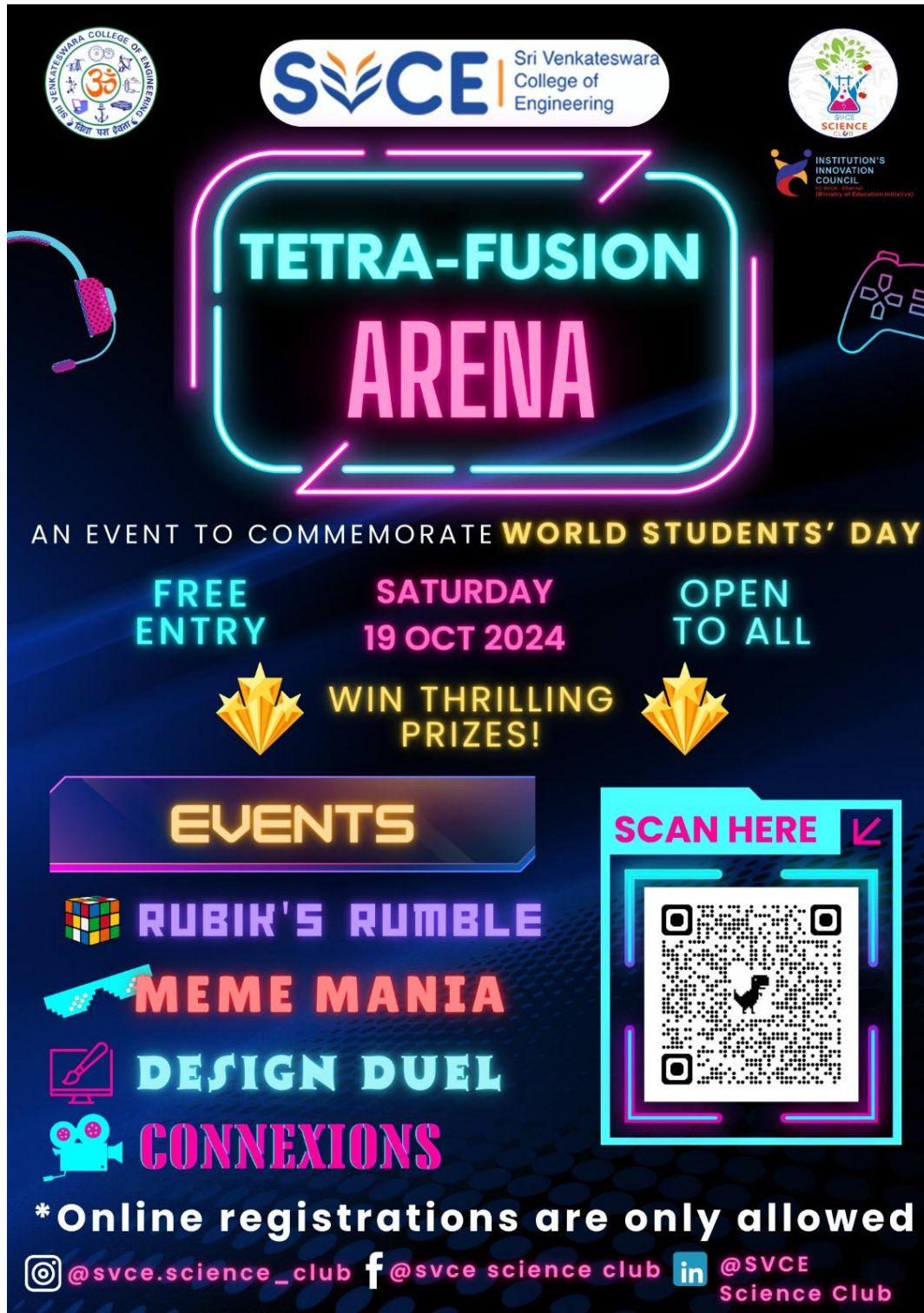
We're thrilled to welcome you to **TETRA-FUSION ARENA**! Join us for a day filled with excitement, challenges, and unforgettable memories. This event is extra special as we also commemorate "World Students' Day", celebrating the potential, creativity, and boundless energy of students everywhere.

Don't miss out – see you at the arena!

DATE : Saturday, 19 October 2024
TIME : 9:00 AM
VENUE : QMC Hall, SVCE

 @svce.science_club  @svce science club  @SVCE
Science Club

EVENT FLYER



SVCE Sri Venkateswara
College of
Engineering





**TETRA-FUSION
ARENA**


AN EVENT TO COMMEMORATE **WORLD STUDENTS' DAY**

FREE ENTRY **SATURDAY**
19 OCT 2024 **OPEN TO ALL**




WIN THRILLING PRIZES!

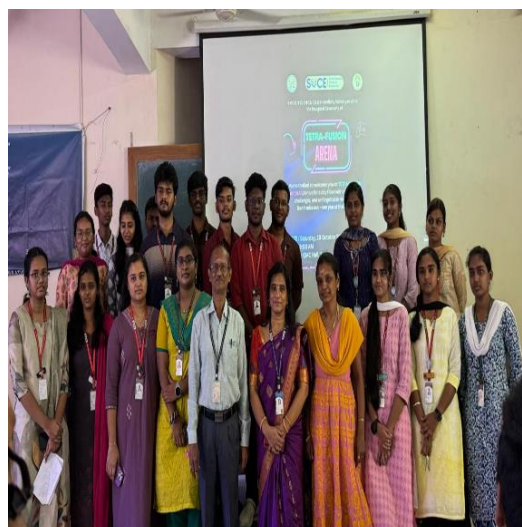
EVENTS

-  **RUBIK'S RUMBLE**
-  **MEME MANIA**
-  **DESIGN DUEL**
-  **CONNEXIONS**

SCAN HERE 

*** Online registrations are only allowed**

 @svce.science_club  @svce science club  @SVCE Science Club



TETRA FUSION ARENA - CONNEXIONS REPORT

Event Date: October 19, 2024

Time: 9:30 am - 12:00 pm

Location: QMC Hall

A total of 14 teams participated, with each team consisting of 2 to 3 members. The first round included 15 science-related questions, each with a time limit of 1 minute and 40 seconds. Each team received a unique set of questions, and the top ten teams were chosen based on the number of correctly answered questions and their completion times

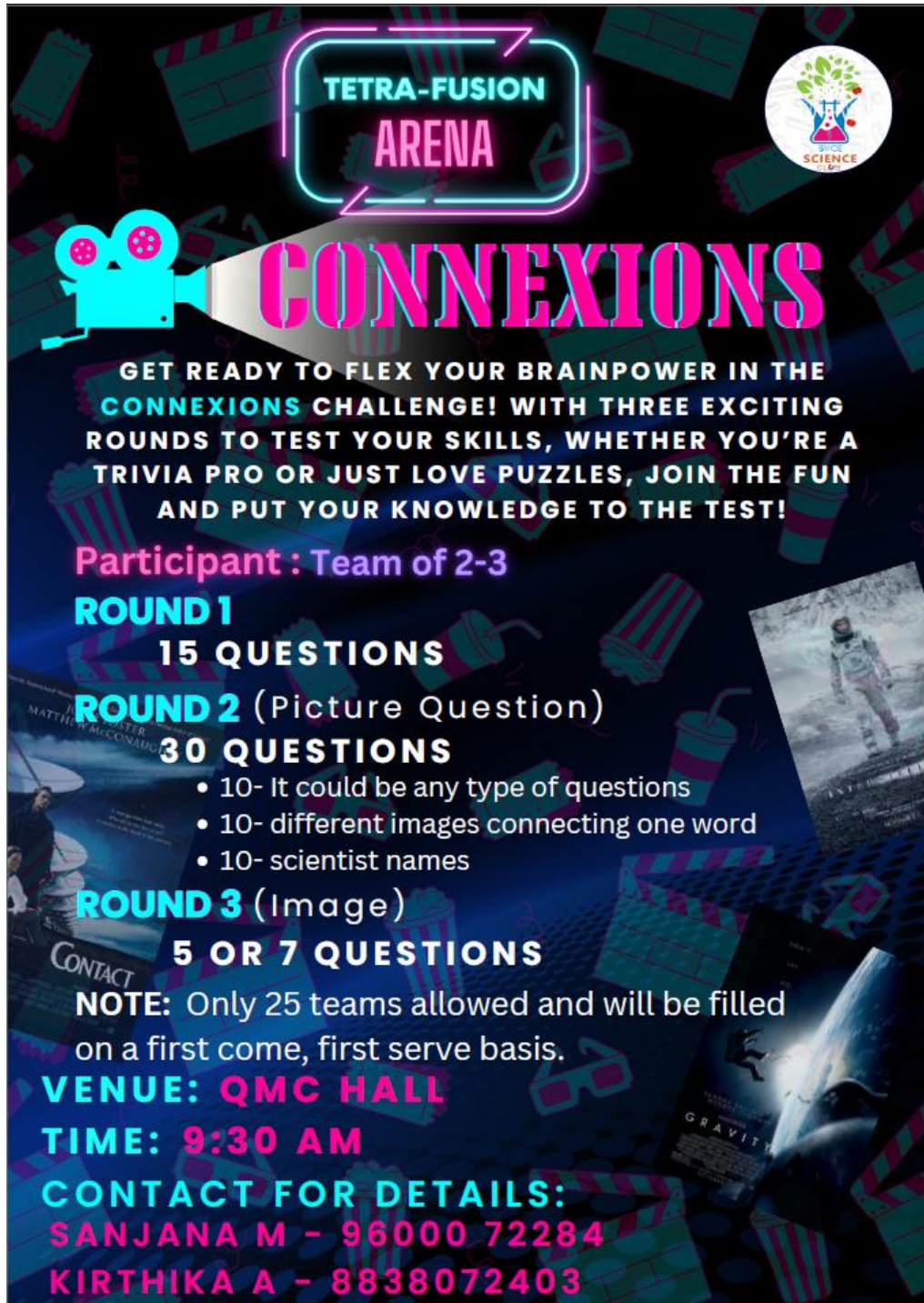
In the second round, titled "GUESS THE WORD," 10 teams participated, tackling three sets of picture-based questions. Each question had a time limit of 45 seconds, with teams earning 2 points for correct answers on their turn and 1 point for passed questions. The sets included images related to scientific equipment, scientific terms, and names of scientists, totaling 30 questions, with each team answering 3 questions plus any passed on.

The third round focused on a Sci-Fiction theme and included the top 4 teams with the highest scores from the previous round. It consisted of 7 picture-based questions, where teams had 10 seconds to answer each. Scoring was based on how quickly teams could guess the connection before seeing all images. In the event of a tie for the last round, general science questions were administered to determine the winner and runner-up.


Results:

- Winner Team:
 - Manoj B (CSC, 2nd Year)
 - Pranao N.S (CSC, 2nd Year)
 - Keerthi Vasana R.N (CSC, 2nd Year)
- Runner Team:
 - Sandhya Shree H (CE, 1st Year)
 - Niranjana J (IT, 1st Year)
 - Sanjith M (MN, 1st Year)

EVENT FLYER



**TETRA-FUSION
ARENA**



CONNEXIONS

GET READY TO FLEX YOUR BRAINPOWER IN THE **CONNEXIONS** CHALLENGE! WITH THREE EXCITING ROUNDS TO TEST YOUR SKILLS, WHETHER YOU'RE A TRIVIA PRO OR JUST LOVE PUZZLES, JOIN THE FUN AND PUT YOUR KNOWLEDGE TO THE TEST!

Participant : Team of 2-3

ROUND 1
15 QUESTIONS

ROUND 2 (Picture Question)
30 QUESTIONS

- 10- It could be any type of questions
- 10- different images connecting one word
- 10- scientist names

ROUND 3 (Image)
5 OR 7 QUESTIONS

NOTE: Only 25 teams allowed and will be filled on a first come, first serve basis.

VENUE: QMC HALL

TIME: 9:30 AM

CONTACT FOR DETAILS:
SANJANA M - 96000 72284
KIRTHIKA A - 8838072403



CONNEXIONS

Name (Member 1)	Department (Member 1)	Contact Number (Member 1)	Year (Member 1)	Section (Member 1)	Name (Member 2)	Name (Member 3)	Round 1	Round 2	Round 3
A Aadithya Narayanan	Electronics and Communication Engineering	8610496926	1st Year	A	Hari Prasath S	Abijesh J P			
ABJIITH P	Computer Science and Engineering	6374997429	2nd Year	A	ANTONY ABISHEK A	ARAVINDHAN L			
Abinaya Seenivasan	Information Technology	8248386460	1st Year	A	Hannah Felin	Hariram			
Abrar	Electronics and Communication Engineering	9789922703	1st Year	A	Athmaja G	Yorick Bradley P			
Akshaya. M	Artificial Intelligence and Data Science	9150962396	2nd Year	A	Varsha. K	Amizhdhini. P			
Arul prasath	Computer Science and Engineering	8778805513	1st Year	A	Hari Prasath S	Bhaves. V. M			
Balassarawathi. S	Artificial Intelligence and Data Science	7845314225	2nd Year	A	P. Dharshan				
DEEPA S	Electronics and Communication Engineering	9940956356	3rd Year	A	Hemasri S				



Dhanathiren	Computer Science and Engineering	6380923883	2nd Year	A	Hewin siraj	Bhaarith arumugaraja			
DINESH S	Electronics and Communication Engineering	9790910418	1st Year	A	SARATHI SELVAM D				
Divyadharshini S	Computer Science and Engineering	7358638407	2nd Year	A	Janani M				
Gayathri A	Electronics and Communication Engineering	6369007170	3rd Year	A	Bavithra B				
Harsha Vardhan N	Electronics and Communication Engineering	9445231975	1st Year	A	Janarthan.S.M	Arun chintesh			
Harshavardhan M	Biotechnology	9361124893	2nd Year	A	Nandha Kumaran S	Mohan Kumar G			
HEMACHANDRA U	Biotechnology	8870950935	2nd Year	A	SRINIDHI K				
K Tharun Vel	Electronics and Communication Engineering	7200375709	1st Year	B	Hirithik Mageshkumar	Vishwanathan L			
Kamalika M	Artificial Intelligence and Data Science	6374249898	3rd Year	A	Sneha B A	Varuni G			
Karun S	Information Technology	8015140606	2nd Year	A	Hemanath B	Aswin S			
Mahalakshmi. L	Electronics and Communication Engineering	8248228218	1st Year	B	Preethika. R	Hrithick Raj. D			



MANOJ. B	Computer Science and Engineering	8870350665	2nd Year	B	PRANAO. N. S	KEERTHI VASAN. R. M			
Methika A	Computer Science and Engineering	9384564317	3rd Year	B	Nivetha S	Sandhya A			
PONNURU SRI AASHISH	Computer Science and Engineering	7493858585	2nd Year	B	Pragadeesh	KEVIN CHRISTOPHER			
Premnath.N	Electronics and Communication Engineering	9445419686	1st Year	B	N.Rahul	Raghav G S			
S Hemalatha	Artificial Intelligence and Data Science	9361639443	2nd Year	A	Akshaya M	Aravinth T			
Sandhya shree H.	Civil Engineering	9444677418	1st Year	A	Niranjana J.	Sanjith M.			
Saravanan. v	Mechanical Engineering	8056162938	4th Year	B	Shrimidhi R S	Rakshita			
Shujah Falehah Mariam	Biotechnology	7305711022	2nd Year	A	Varadhavallabha T.D				
Srigelha	Electronics and Communication Engineering	9384067567	1st Year	C	S Meena	Sanchitha D			
Tejaswini R	Biotechnology	8056799476	2nd Year	A	Sahana Sudhagar				
Vaishali B	Electrical and Electronics Engineering	7200566153	2nd Year	B	Shruthi S	Nazira A			
VARUN S N	Electronics and Communication Engineering	6382628260	1st Year	C	SIDDHARTH SANTHOSH KUMAR	ARJUN REDDY			



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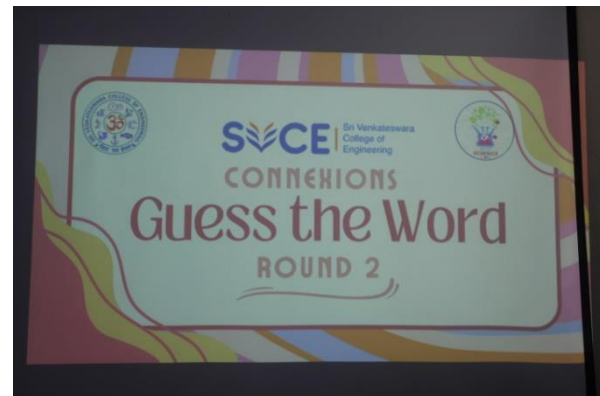


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EVENT GALLERY





TETRA FUSION ARENA - RUBIK'S RUMBLE REPORT

Event Date: October 19, 2024

Time: 9:30 am-12:00 pm

Location: Drawing Hall 1107

The SVCE Science Club organized Rubik's Rumble 2024, an exciting event that tested participants' problem-solving skills through various Rubik's Cube challenges. The competition consisted of three levels, each presenting increasing difficulty. In the first level, participants tackled a 3x3 cube with a moderately challenging scramble, emphasizing fundamental techniques and speed. The second level raised the stakes with more complex scrambles, requiring intermediate techniques like F2L, testing both speed and accuracy. The final level featured a more manageable pattern, allowing participants to aim for their best times.

The winners were determined by the average time taken to solve the cube across all levels, ensuring a fair assessment of both speed and adaptability. The event not only highlighted the joy of cubing but also brought together passionate cubers in a competitive yet collaborative atmosphere. Rubik's Rumble 2024 was a resounding success, leaving participants with lasting memories and celebrating their achievements.

WINNER: MRITHYLESH N

RUNNER: N. ADITYA

EVENT FLYER



**TETRA-FUSION
ARENA**



RUBIK'S RUMBLE

COMPETE IN THE 3X3 CUBE EVENT AND RACE AGAINST THE CLOCK! SHOW OFF YOUR SPEED AND STRATEGY THROUGH AN AVERAGE OF THREE SOLVES. WHETHER YOU'RE A PRO OR JUST GETTING STARTED, BRING YOUR 3X3 CUBE AND JOIN THE FUN!

EVENT INSTRUCTIONS:

CUBE REQUIREMENT: BRING YOUR OWN 3X3 CUBE. ONLY THE 3X3 EVENT WILL BE HELD.

SCORING: FINAL SCORE IS BASED ON THE AVERAGE OF 3 SOLVES.

INSPECTION TIME: 15 SECONDS MAXIMUM BEFORE EACH SOLVE.

SCRAMBLING: OFFICIAL WCA SCRAMBLES WILL BE APPLIED FOR FAIRNESS.

VENUE: DRAWING HALL

TIME: 9:30 AM

CONTACT FOR DETAILS:
MADHAVA RAJAN J - 8939078478
ABHINAYA V - 9345565545

EVENT GALLERY





TETRA FUSION ARENA - DESIGN DUEL REPORT

Event Date: October 19, 2024

Time: - 9:30 am - 2:00 pm

Location: Drawing Hall 1107

The Design Duel, a key highlight of the Tetra Fusion Arena, brought together creative minds to explore futuristic themes through solo poster designs centered around "Parallel Worlds: Life on Earth and Distant Planets in 3024." With the slogan "Where Science Meets Imagination in 3024," participants crafted posters over a two-hour session from 10 AM to 12 PM. Volunteers were present to assist during the design process, helping participants with their queries. After completing their posters, participants uploaded their work via a Google Form. A lunch break followed, and the event resumed at 1:30 PM. A group of professors from various departments visited and observed the proceedings, engaging with the participants and appreciating their creativity. The judging began at 2 PM, where participants described their designs and the creative processes behind them. The event concluded at 2:30 PM, leaving everyone excited for the results and eager to see the outcome of their hard work.

Results

- **Winner:** Prasanna A (Computer Science and Engineering, 3rd year)
- **Runner:** Kamesh R (Biotechnology, 2nd year)

EVENT FLYER



The flyer features a dark space background with a view of Earth from space at the bottom. It includes several decorative elements: a computer monitor showing a landscape, a neon-style box for the event name, an astronaut floating in space, a small alien character, and a stylized astronaut holding a tablet with a bar chart. The SVCE Science Club logo is repeated in the top right and middle right.

**TETRA-FUSION
ARENA**

DESIGN DUEL

Theme : Parallel Worlds: Life on Earth and Distant Planets in 3024 

Participant : Individual

Slogan : Where Science Meets Imagination in 3024

Duration for designing : 2 hours

Rules :

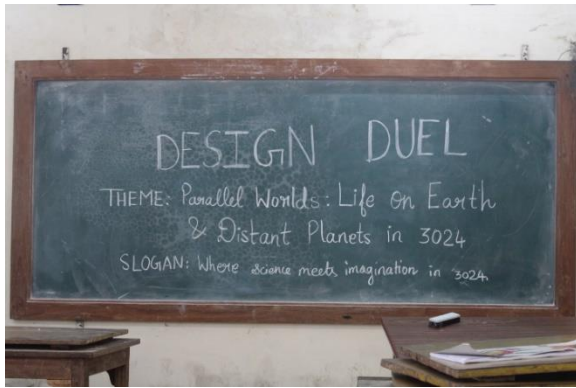
- PARTICIPANTS MUST DESIGN A POSTER ON THE GIVEN THEME USING ANY UI INTERFACE.
- THE POSTER SHOULD BE IN JPEG OR PNG FORMAT.
- THEY MUST BRING THEIR OWN LAPTOPS AND USE THEIR MOBILE NETWORKS.
- AVOID VULNERABILITIES.

VENUE: DRAWING HALL

TIME: 9:30 AM

CONTACT FOR DETAILS:
RUTHEESHTA SU - 81449 60214
ASWIN M A - 9489390763

Event Gallery





TETRA FUSION ARENA - MEME MANIA REPORT

Event Date: October 19, 2024

Time:- 12:45 pm-3:00 pm

Location: Biotech Seminar Hall

Meme Mania, hosted by the SVCE Science Club as a part of Tetra Fusion Arena, challenged participants to create memes on the following themes:

- *Famous Scientists & Their Quirky Inventions*
- *Artificial Intelligence & Its Effects*
- *Generic Science*

The contest emphasized humor, creativity, and quality, with participants required to submit two memes per theme.

- Winner: Niranjan R (IT, 1st Year)
- Runner: Deepan KR (CSE, 2nd Year)

The event was a success in promoting creative expression, with students showing off their wit through meme creation and demonstrating originality in their submissions.

EVENT FLYER



The flyer features a dark blue background with a pattern of glowing smiley face emojis. At the top left, a hand holds a smartphone displaying a meme. In the top center, a neon-style box contains the text 'TETRA-FUSION ARENA'. To the right is the SVCE Science Club logo. The main title 'MEME MANIA' is written in large, glowing red letters with a gold chain and dollar sign hanging from it. Below the title, the event details are listed in white and pink text. A small image of a dog is placed to the right of the rules section. At the bottom, the venue, time, and contact information are provided in glowing pink and white text.

**TETRA-FUSION
ARENA**

MEME MANIA

CREATE ORIGINAL MEMES ON THEMES PROVIDED ON SPOT!!! , JUDGED BY US SCIENCE CLUB MEMBERS AND MEME EXPERTS. KEEP IT PG-13 AND WIN EXCITING PRIZES!

Participant : Individual

Rules :

- AVOID ANY VULGARITY, 18+ CONTENT OR ANY FORM OF DISRESPECT TOWARDS ANY RELIGION, COMMUNITY OR COLOUR
- ANY INVOLVEMENT OF THE COLLEGE AND IT'S FACULTY/STAFF/RELATED ARE STRICTLY PROHIBITED
- KEEP IT UNDER PG-13 AND UPLOAD YOUR MEMES WITH HIGHEST QUALITY.

VENUE: BIOTECH SEMINAR HALL
TIME: 12:45 PM
CONTACT FOR DETAILS:
YAJNESH SUNDARAM - 9840309476
MURALIDHARAN S - 9176955432



MEME MANIA SUBMISSION FORM (Responses) ☆ 🗑️ 📄

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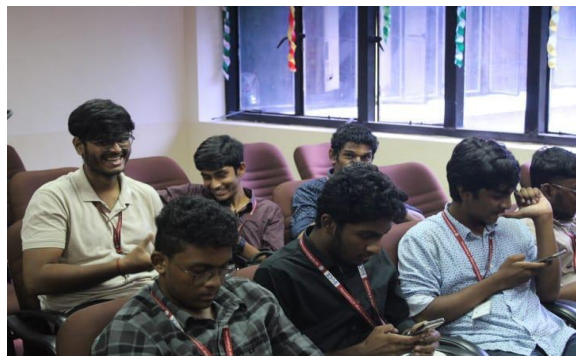
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3	10/19/2024 14:41:40	2023ec0528@svce.ac.in	Lakshmi narayanan s	Ece	B	2127230701068	7397590434	https://dr
4	10/19/2024 14:44:33	2023cs0483@svce.ac.in	DEEPAN K R	CSE	A	2127230501028	6382627877	https://dr
5	10/19/2024 14:45:13	2024it0520@svce.ac.in	Niranjan R	Information technology	B	2024it0520	8248760198	https://dr
6	10/19/2024 14:48:01	2024it0787@svce.ac.in	Siddharth santhosh kum It		B	2127240801085	9600919453	https://dr
7	10/19/2024 14:55:47	2023cs0448@svce.ac.in	Balamurugan G	CSE	A	2127230501023	8489533066	https://dr
8	10/19/2024 14:56:39	2023cs0464@svce.ac.in	Gokul harish	CSE	A	2127230501012	6374271802	https://dr
9	10/19/2024 14:57:25	2023cs0068@svce.ac.in	BENSON SAMUEL K V	CSE	A	2127230501024	9342087043	https://dr
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11	10/19/2024 14:58:08	2023cs0440@svce.ac.in	Harish K	Computer science and e	A	2127230501047	6384086609	https://dr

☰ Form Responses 1 ▾

EVENT GALLERY AND MEMES



Me after
only
learning to
draw
Hexagon
from
organic
chemistry

