## INDEX

| Sl.no | Contents | Page no. |
| :---: | :--- | :---: |
| 1. | Members of Science Club | 2 |
| 2. | Inauguration | 3 |
| 3. | Report of all the events | $4-20$ |
| 4. | Valedictory | 21 |
| 5. | Budget | $23-44$ |
| 6. | Annexure <br> i. List of prize winners <br> ii. List of participants <br> iii. List of volunteers |  |

Science is the pursuit and application of knowledge and understanding of the natural and social world following a systematic methodology based on evidence.

Our college created the Science club to provide a platform for the young minds to explore their curiosity and develop a proclivity towards science. Our Club comprises of a convenor and members from different departments of science.

## Members of Science club

| 1. Dr. S. Devi Thangam, Dept of Zoology | Convenor |
| :---: | :--- |
| 2. Prof Chinna Devi C N, Dept of Chemistry Faculty | Co-Ordinator |
| 3. Prof Lakshmi S, Dept of Computer Science Faculty | Co-Ordinator |
| 4. Prof. Prathibha K N, Dept of Physics Faculty | Co-Ordinator |
| 5. Prof. Rekha Sathish, Dept of Mathematics (UG) Faculty | Co-Ordinator |
| 6. Prof. Vidyashree B S, Dept of Statistics Faculty | Co-Ordinator |
| 7. Prof. Vamshi B K, Dept of Electronics Faculty | Co-Ordinator |

The Members of the Science Club decided to host Sci-Fest 23, after an interval of five years. It was held on $4^{\text {th }}$ July 2023 with the following events:
i) Exhibition:
ii) Quiz
iii) Puzzle
iv) Dumb Charades
v) Pictionary
vi) Sudoku
vii) Pick and Speak
viii) Manifesting
ix) Probability Bingo

## Inauguration

The inauguration ceremony commenced with a warm welcome extended to the gathering by Dr. S. Devi Thangam on behalf of the science club. A traditional lamp was lit by the Director of Academics (Higher Education) M.E.S, Prof. Sheela Menon, Principal of degree and pre-University colleges Dr. D. Usharani and Dr. Shyla respectively, convenor of science club and student representative, to signify enlightenment and the beginning of the events journey. This was followed by the opening speech delivered by the Principal Dr. D. Usharani who eloquently highlighted the significance and impact of holding the science fest and how these activities ignite the minds of curious learners. The formal inauguration ended with the speech by the special invitee Prof. Sheela Menon, Director of Academics and she performed the ceremonial ribbon cutting of the exhibits held in the zoology lab (lab1 $4^{\text {th }}$ floor).


Inauguration of Sci-Fest: Lighting the lamp, Welcome address - Dr. Usharani D

## Report of all the events

Members of the science club witnessed an energetic and enthusiastic participation of students from B.Sc, M.Sc and B.Com streams of all combinations. 300 participants actively participated in all the events conducted.

The following are the brief report of all the events conducted:

## Event 1: Exhibition (Team of 3 or 4 members)

| Time | $: 10.30-4.30 \mathrm{pm}$ |
| :--- | :--- |
| Venue | $:$ Zoology Lab 1 |
| Faculty Incharge | $:$ Dr. S. Devi Thangam |
| Student co-ordinators: Bhaskar R and Lipika H R |  |
| Judges | : Dr. U. Ganesh, Department of Zoology and |
|  | Prof. Poornima S, Department of Mathematics |

## Number of teams : 19

The primary objective of the exhibition was to foster a passion for science among the young minds.

A total of 19 teams participated for this event (List of participants with the exhibit title is enclosed in appendix). Exhibits, displayed in Zoology Lab 1 ( $4^{\text {th }}$ floor) were inaugurated at 10.30 am by Prof. Sheela Menon, Director Academics (Higher Education) MES. The teams being judged were from various disciplines of science which made for a more eventful exhibit. They showcased their talents and creativity by displaying working models, clay models, puppet show and poster presentations. Exhibits were kept open from 10.30 to 4.45 pm for visitors like faculty members and students of all combinations and streams from MES Degree and Pre-University College, $15^{\text {th }}$ Cross, Malleswaram. Exhibits displayed were both related to the theme based and related to general science.

Judges spent about 1 hour 45 minutes patiently listening to the dynamic teams explaining their creativity and novelty. They judged the exhibits based on the information, clarity in presentation and innovation. Each criteria was allotted 10 marks and they were judged on a total of 30 marks. Top scorers out of 30 were ranked first, second and third prize. Cash prize of Rs. 750/- per team for first prize, Rs. 450/- per tem for second prize and Rs 300/- per team for third prize was allocated. Due to the overwhelming response they announced two third prize and two consolation prize (Rs. 200/team).

The Science Exhibition proved to be a grant success with its profound impact on the visitors, inspiring curiosity and generating enthusiasm for science.


## Event 2: Quiz Competition (Team of two members)

| Timing | $: 11: 00 \mathrm{am}$ |
| :--- | :--- |
| Venue | $:$ Room no. 42 |

Faculty Incharge : Prof Rekha Sathish, Assistant Professor of $\begin{aligned} & \text { Mathematics and Prof. Vidyashree, Lecturer in Statistics }\end{aligned}$ Student Co-ordinators: Vivek Ram G, Dhanusha N and Sowmyashree M B Judges :Dr. Sushma V Jakati, Department of Mathematics and Vasavi S, Department of Botany

## Number of teams : 30

Quiz competitions plays a crucial role in nurturing a thirst for knowledge, improving cognitive skills and intellectual growth. They prepare the contestants for academic, professional and personal challenges in life.

Quiz competition consisted of a total of three rounds. At the beginning of each round the teams were instructed about the rules pertaining to each round.

## I round: General round

The students were questioned on various disciplines of science. A total of 15 questions were asked and the contestants were given 15 minutes to answer them. Out of 30 teams only 18 moved to the next round.

II round: Paragraph writing
The students were allotted 5 minutes to read the given passage. This was followed by 5 questions, each carries 5 marks and 5 minutes to answer the questions.

All 18 teams got selected to III round.
III round: Rapid Fire round
In this round the students were asked 15 questions and they were given 8 minutes to answer them. The teams with the top 3 highest cumulative scores were awarded.


## Event 3: DUMBCHARADES (Team of 3 members)

| Time | $: 1.00 \mathrm{pm}$ |
| :--- | :--- |
| Venue | $:$ Room No: 42 |
| Faculty Incharge | : Vamshi B K, Department of Electronics |
| Student Co-ordinators $:$ Harshada Gowda T R, Kousthub S Nidhi, |  |
|  | Varsha Choudhary |
| Number of teams | $: 17$ teams |
| Judges | : Prof. Madhumathi, Department of Electronics and |
|  | Prof. Kamalashree, Department of Physics |

Dumb charades a game that can built interpersonal skills, improves body language and communication skills. It also helps to develop thinking and problem solving skills.

The event was conducted in two rounds:

## Round 1: General Science

From each team one member will pick a word and enact. The remaining two members will guess the word. Each team was given two words with a time limit of 2 minutes.

Top five teams were selected for next round.

## Final Round: Scientific Movies

Each team had to pick one movie name and enact. A time limit of 1 min 30 sec was given to guess the word.

Top three teams were declared as winners.


## Event 4: Pictionary (Team of $\mathbf{3}$ members)

| Time | $: 2.00 \mathrm{pm}$ |
| :--- | :--- |
| Venue | $:$ Room No.43 |
| Faculty Incharge | $:$ Prof. Prathibha, Department of Physics |
| Student Co-ordinators | $:$ Sindhu R, Varsha Choudhary |
| Number of Teams | $: 20$ |
| Judge | $:$ Prof. Madhumati, Department of Electronics |

Pictionary can enhance the child's creativity, visualization skills and logical thinking and it also helps to understand the meaning of the word better.

The event started at 2 pm with the volunteers setting up the classroom for the participants. Once everything was set in place, all the participants were invited in and made to sit in systematic order. The event began with volunteer Rohini G Acharya explaining to the 20 teams of two or three students, about the elimination round.

For the elimination round, 9 pictures were displayed on the screen and all the teams were given, a sheet of paper with clues on it, to guess the event/object present in the images displayed on the screen. The first 15 teams to finish the puzzle were considered and the top 10 teams were selected for the second and final round of the event.

The second round was judged by Prof. V. Madhumathi from Electronics department.

In the second round, one member from each team was instructed to pick a chit and was allotted 3 minutes. The contestant has to draw the image about the information provided in the chit for the rest of the team to guess, as fast as possible. If the word was guessed correctly within the given time frame they were instructed to guess as many words. The team which managed to get most number of correct guesses would be declared the winner. Every team did a great performance and gave it their best. The team of Vibha and Vaishnavi who managed to get 7 correct guess won the first place.


## Event 5: Puzzle (Team of two members)

| Time | $: 2: 30$ PM |
| :--- | :--- |
| Venue | $:$ Room no. 42 |
| Faculty Incharge | $:$ Prof Rekha Sathish, Assistant Professor of Mathematics |
|  | and Prof. Vidyashree, Lecturer in Statistics |
| Students Co-ordinators: Vivek Ram G, Dhanusha N and Sowmyashree M B |  |
| Judges | $:$ Prof. Durgakala, Department of Computr Science and |
|  | Prof. Keerthi G, Department of Statistics |
| No of teams | $: 18$ |

Crossword is a great way to expand our knowledge and improve the vocabulary within time frame

## Round 1 Crossword puzzle

Different crossword puzzles were provided to the participants. Puzzles consisted of 18 clues across and down, they were allotted seven minutes to solve the puzzles. Those participants who completed the puzzles within the time frame were moved to Round II.

## Round 1I Puzzle Away:

12 brain teasers were given and students were supposed to answer within 15 minutes.
Highest score of both the rounds were declared the winner.


CROSSWORD PUZZIES


## Event 6: Sudoku (Individual event)

| Time | $: 3.30$ |
| :--- | :--- |
| Venue | Room No 42 |
| Faculty Incharge | $:$ Prof. Rekha Sathish, Department of Mathematics |
| Student Co-ordinator: Sowmyashree M B |  |
| No: of Participants | $: 9$ |

Games like sudoku helps to improves concentration and memory and also in elderly people this game can keep Alzheimer's away. This was conducted on behalf of Mathematics department.

Each participant was allotted a Sudoku grid. Within half an hour the participants who completed the grid was declared the winner.


## Event 7: Pick and Speak (Individual event)



Pick and Speak Competition was conducted as a part of the Sci-Fest 23 by the Department of Chemistry. It was a great exposure to the students and improves their public speaking ability.

The topics given were all from general science concepts. The topics were chosen among these: Light, Genes, AI, Waste Management, Pollution, Science Role Model, Errors, Dairy Products, Colours, Water, Food Chain and many more. Ten students from various combinations had participated and aced it.

The judging criteria were content, clarity, presentation, vocabulary and time management. The programme was well co-ordinated by Prof. Chinnadevi.C N and the student co-ordinators on behalf of Science Club.


## Event 8: Manifesting (Individual Event)

$\begin{array}{ll}\text { Time } & : 4: 15 \mathrm{PM} \\ \text { Venue } & : \text { Room Number 42 } \\ \text { Faculty Incharge } & : \text { Prof Vidyashree B S } \\ \text { Student Co-ordinator } & \text { : Sanjana R, Lavanya R and Anjushree K } \\ \text { Number of participants: } 22\end{array}$
In this event, the participants were provided with an empty grid of ten squares. Students were given numbers 0-9 and were asked to arrange these numbers randomly in all the squares. Number should not be repeated each number in a square. Event co-ordinator announces a random number starting with a single, double, triple and four digits, if the number is less than the announced number the contestants were eliminated. The participant who sustained till the end was declared the winner.


## Event 9: Probability Bingo (Individual Event)

Time : 4:45 pm
Venue
Teacher In-charge : Prof. Vidyashree, Department of Statistics
Student Co-ordinator: Sanjana R, Lavanya R and Anjushree K Number of participants: 40

This is similar to a traditional bingo with a statistical twist. A pair of dice was tossed and the outcomes without replacement were filled on to the 4 x 4 grid. A total of 16 outcomes were provided to the participants and instructed them to fill randomly in the $4 \times 4$ grid. A computed generator was programmed to toss the dice and the resultant outcome will be crossed by the participants. The picked outcomes were crossed out from the grid. Contestant who crosses a minimum of four lines viz., vertical, horizontal or diagonal will be awarded.


## Event 10: One minute fun games (Individual event)

Among the science based activities one minute fun games were conducted to liven the ambience of the fest.

| Time | $: 11.00$ am to 3.00 pm |
| :--- | :--- |
| Venue | : Stage in college quadrangle |
| Faculty Incharge | : Prof. Rekha Sathishl |
| Student Co-ordinators : Siri M, Sindhu S, Lavanya R, Anjushree K, L Sumith, |  |
|  | Anagha, Deesha and Keerthi V |

Number of Participants: 50
List of one minute games arranged:

- 3 Balloons balancing
- Biscuit from the forehead into the mouth
- Straw and the charcoal
- Balancing the balloon and also building a pyramid on the cups
- Balls blowing in the water
- Flipping the bottle
- Blowing the ball into the cup on the table
- Glass flip to bottle



## Valedictory

May the flame of scientific inquiry burn bright within us, and may we continue to unravel the mysteries of the universe, one discovery at a time. That concludes all the awe inspiring events that transpired during the sci fest. May the flame of scientific inquiry burn bright within us, and may we continue to unravel the mysteries of the universe, one discovery at a time.

After completion of the events valedictory was held in the conference hall at 6.00 pm . During the session students were asked to give their feedback about the fest and prizes were distributed for the winners of all the events. The Guest of Honour to distribute the prizes were Dr. U. Ganesh, Prof. Durgakala Sridhar and Prof. Pankaj Kumar Choudhary. The fest concluded with valedictory address by Prof. Durgakala Sridhar and formal vote of thanks by Prof. Rekha Sathish.


## Budget

The total amount spent towards the sci-fest 2023 is $\mathbf{2 9 , 5 5 9}$

## ANNEXURE

## List of prize winners of all the nine events:

| Event Name | Student Name | Class And Section |
| :---: | :---: | :---: |
| Pick And Speak | 1. Shivani Vasanth | III BSc I |
|  | 2. Jashwanth A | II BSc MCs |
|  | 3. Shreeprada Girvani M S | II BSc CZ |
| Sudoku | 1. Nandhitha Ragesh | III BSc PM |
|  | 2. Shivatej K Patil | PG |
|  | 3. Sai Tushar G | II BSc PM |
| Probability Bingo | 1. Kousthub S Nidhi | II BSc ECs |
|  | 2. Nanditha Rajesh | II BSc PM |
|  | 3. Varsha P Bathini | II BSc ZPsy |
| Manifesting | 1. Jayanth M | II BSc BZ |
|  | 2. Charan Reddy G N | II BSc PM |
| Pictionary | 1. i. Varshitha N | III BSc A |
|  | ii. Vibha R S | III BSc A |
|  | 2. i. Spoorthi H Kashyap | II BSc ZPsy |
|  | ii. Vaibhavi R Ambali | II BSc ZPsy |
|  | iii. Disha B S | II BSc ZPsy |
|  | 3. i. Shreya Sharma A | II BSc ZPsy |
|  | ii. Shreeprada Girvani M S | II BSc CZ |
| Puzzle | 1. i. Kshithi Nagraj | III BSc I |
|  | ii. K V Vaishnavi | III BSc I |
|  | 2. i. Vibha R S | III BSc A |
|  | ii. Varshitha N | III BSc A |
|  | 3. Shivani Vasanth | III BSc J |
| Quiz | 1. i. Kshithi Nagraj | III BSc I |
|  | ii. K V Vaishnavi | III BSc I |
|  | 2. i. Skandan Y S | II BSc PC |
|  | ii. T Sujith Kumar | II BSc PC |
|  | 3. i. Shivani Vasanth | III BSc I |
|  | ii. Nagasri K | III BSc I |
|  | 1. i. Darshan R | III BSc J |
|  | ii. V Likith Gowda | III BSc J |
|  | iii. Sowmya M | III BSc J |


| Dumb Charads | 2. i. Madhurya Jayaram | III BSc J |
| :---: | :---: | :---: |
|  | ii. Kusuma B | III BSc F |
|  | iii. Vandana G | III BSc F |
|  | 3. i. Vaishanavi D | III BSc A |
|  | ii. Vaishnavi R | III BSc A |
|  | iii. Vibha R S | III BSc A |
| Exhibition (Cash Price And Shield) | 1. Rudresh S | III BSc G |
|  | 2. i. K Rahul | III BSc B |
|  | ii. Bhoomika C | III BSc B |
|  | iii. Anmol Venkatesh T | III BSc B |
|  | 3. i. * Madhurya Jayaram | III BSc J |
|  | * Nandithaa | III BSc J |
|  | * Nishanth C | III BSc J |
|  | ii. Purushotthaman R | II BSc CBt |
|  | C. i. * Koushik Urs B K | II BSc CZ |
|  | * Kavya R | II BSc BZ |
|  | * Chinmayi R Aithal | II BSc BZ |
|  | * Brunda G | II BSc CZ |
|  | * Sumedha S Bhat | II BSc BZ |
|  | ii. * Harshada Gowda T R | II BSc ECs |
|  | * Harshith R | II BSc ECs |
|  | * Varsha Choudhary | II BSc ECs |
|  | * Prajwal P | II BSc ECs |
|  | * Shravani | II BSc ECs |

## List of Participants for all the events:

Event 1: Exhibition

| Sl.No | Name Of Model | Class | Name Of Participants And Number |
| :---: | :---: | :---: | :---: |
| 1. | Genetechnology | II BSc | Koushik <br> Kavya R <br> Chinmayi R <br> Brunda G <br> Sumedha S.Bhat |
| 2. | Traffic Light Wing Ardunio | II BSc | Harshada Gowda T R Harshith Varsha Choudary Prajwal P Shravani |
| 3. | Clap Switch | II BSc | Nisarga.D Bhoomika R Tejaswini S. |
| 4. | Poster (Eat To Live Or Live To Eat) | II BSc | Purushothaman, R |
| 5. | Music Rhthyhm With Led Flash Light | II BSc | Sindhu.R <br> Laxman Rao <br> Preethi .V |
| 6. | Embryo Development | III BSc | Harshitha Gowda R H |
| 7. | Life Cycle Of Butterfly | II BSc | Sandhya M Jyothishree |
| 8. | Click Chemistry | II BSc | Sushmitha R, <br> Shravya Bhat |
| 9. | Insects As Solutions To Global Challenges | I BSc | Tamila Rasi B Chaya Devi V Y Vidhyashree B S |
| 10. | Automatic Sensor Gats | I BSc | Rakshith S Vasuki S M, Dheemanth M Vaishnavi .N |
| 11. | Statistics In Various Fields | III BSc | Meghana R |


| 12. | Smart Irrigation System | III BSc | Madhurya Jayaram <br> Nanditha <br> Nishanth C |
| :---: | :--- | :--- | :--- |
| 13. | Bluetooth <br> Robtic Car | III BSc | Sowmya M <br> Likith Gowda V <br> Darshan R <br> Nithyashree N |
| 14. | Theta Model Of Replication | III BSc | Jaweriya N <br> Anuja A <br> Pooja C <br> Leena <br> Manish P A |
| 15. | Barn-Door Tracker | III BSc | Rudresh.S S |
| 16. | Ethology Puppet Show | III BSc | Rahul K <br> Bhoomika C <br> Anmol Venkatesh |
| 17. | Line Following Robot | III BSc | Nandan H A <br> Pavan Tej G <br> KushalT |
| 18. | Emotions | II BSc | Spoorthi H Kashyap <br> Disha B S |
| 19. | Buzz Wire | I BSc | Chandan D <br> Pruthvi Rama |

## Event 2: Quiz

| Team | Student Name | Class |
| :---: | :---: | :---: |
| 1 | Vaishnavi G A | II BSc |
|  | Charan Reddy | II BSc |
| 2 | Sulochana K M | PG |
|  | Lavanya L | PG |
| 3 | Sharan | II BCom |
|  | Thanga Vignesh | II BCom |
| 4 | Karthik H N | PG |
|  | Tejeshwar Shastry | PG |
| 5 | Deekshitha C | PG |
|  | Rakshitha S | PG |
| 6 | Impana N C | PG |
|  | Meghana G R | PG |
| 7 | Sai Tushar G | II BSc |
|  | Ranjana J Rao | II BSc |
| 8 | Vishal S | III BSc |
|  | Akshatha P Nadig | III BSc |
| 9 | Shrikari Shravani M S | III BSc |
|  | Spoorthy D N | III BSc |
| 10 | Anoop B | II BSc |
|  | Shyam P Bhat | II BSc |
| 11 | Skandan Y S | II BSc |
|  | T Sujith Kumar | II BSc |
| 12 | Vathsala A | II BSc |
|  | Shreya Sharma A | II BSc |
| 13 | Monika R | PG |
|  | Shivtej Patil | PG |
| 14 | Madhu Huggi | PG |
|  | Gouthami S | PG |
| 15 | Chandana V | PG |
|  | Pavithra G | PG |
| 16 | Monish M C | II BCom |
|  | Priyanka M Gowda | III BCom |
| 17 | Santhosh | II BCom |
|  | Keerthan J | II BCom |


| 18 | Shivani Vasanth | III BSc |
| :---: | :---: | :---: |
|  | Nagasri K S | III BSc |
| 19 | Jhanavi B S | I BSc |
|  | Ganavi C | I BSc |
| 20 | Kshithi Nagraj | III BSc |
|  | K V Vaishnavi | III BSc |
| 21 | Jayshree H P | II BSc |
|  | Gayathri A T | II BSc |
| 22 | Pragathi R | II BSc |
|  | Ramya P | II BSc |
| 24 | Manujakshini O | III BSc |
|  | Sahana A | III BSc |
| 25 | Ujjwal N | II BCom |
|  | Nikhil Kumar S | II BCom |
| 26 | Dinesh G | II BCom |
|  | Santhosh D | II BCom |
| 27 | Shreeprada Girvani M S | II BSc |
|  | Varsha P Bathini | II BSc |
| 28 | Sai Keerthan T | III BSc |
|  | Mirza Mohammed Adam | III BSc |
| 29 | Deepak Gowda | II BCom |
|  | Venkatesh M | II BCom |
| 30 | Purushotham R | II BCom |
|  | Kishan Y L | II BCom |

## Event 3: Dumb Charades

| Team | SI No | Student Name | Class |
| :---: | :---: | :---: | :---: |
| 1 | 1 | Rakshitha C M | II BSc |
|  | 2 | Nandhitha Ragesh | II BSc |
|  | 3 | Chethan P | II BSc |
| 2 | 1 | Madhushree N | PG |
|  | 2 | Monika R | PG |
|  | 3 | Sandhya J | PG |
| 3 | 1 | Suraksha T | PG |
|  | 2 | Madhu Huggi | PG |
|  | 3 | Gowthami S | PG |
| 4 | 1 | Chandana N | PG |
|  | 2 | Kavyashree S M | PG |
|  | 3 | Shilpashree G P | PG |
| 5 | 1 | Sahana M R | II BSc |
|  | 2 | Bhumika U | II BSc |
|  | 3 | Vaishnavi G A | II BSc |
| 6 | 1 | Preethi V | II BSc |
|  | 2 | Laxman Rao | II BSc |
|  | 3 | Harshith R | II BSc |
| 7 | 1 | Pragathi R | II BSc |
|  | 2 | Ramya P | II BSc |
|  | 3 | Manu M | II BSc |
| 8 | 1 | Vaishnavi D | III BSc |
|  | 2 | Vaishnavi R | III BSc |
|  | 3 | Vibha R S | III BSc |
| 9 | 1 | Karthik H N | PG |
|  | 2 | Tejeshwar Shastry H V | PG |
|  | 3 | Rajshekar S | PG |
| 10 | 1 | Gayathri L | III BSc |
|  | 2 | Shrikari Sharvani | III BSc |


|  | 3 | Akshajha P Nadig | III BSc |
| :---: | :---: | :---: | :---: |
| 11 | 1 | Jai Lalitha | III BSc |
|  | 2 | Spoorthy D N | III BSc |
|  | 3 | Pruthvini Gopal | III BSc |
| 12 | 1 | Skandan Y S | II BSc |
|  | 2 | T Sujith Kumar | II BSc |
|  | 3 | Shyam P Bhat | II BSc |
| 13 | 1 | Anoop B | II BSc |
|  | 2 | Charan Reddy | II BSc |
|  | 3 | Sai Tushar | II BSc |
| 14 | 1 | Madhuraya Jayaram | III BSc |
|  | 2 | Kusuma | III BSc |
|  | 3 | Vandana | III BSc |
| 15 | 1 | Tejaswini | II BSc |
|  | 2 | Bhoomika R | II BSc |
|  | 3 | Radhika P | II BSc |
| 16 | 1 | Jhanavi | II BSc |
|  | 2 | Ganavi | II BSc |
|  | 3 | Vignesh | II BSc |
| 17 | 1 | Darshan R | III BSc |
|  | 2 | V Likith Gowda | III BSc |
|  | 3 | Sowmya M | III BSc |
| 18 | 1 | Rohini Kumari | II BSc |
|  | 2 | Chandana M D | II BSc |
|  | 3 | Jyothishree | II BSc |

## Event 4: Pictionary

| Sl. No | Name | Class |
| :---: | :---: | :---: |
| 1 | Vibha | III BSc |
|  | Vaishnavi |  |
| 2 | Priyanka S | PG |
|  | Madhushree |  |
|  | Monika R |  |
| 3 | Sandhya J | PG |
|  | Shilpa N |  |
|  | Vidhyashree C D |  |
| 4 | Madhu Huggi | PG |
|  | Gowthami S |  |
|  | Swaksha T |  |
| 5 | Chandana N | PG |
|  | Kavyashree S M |  |
|  | Shilpashree G P |  |
| 6 | Chandana V | PG |
|  | Pavitra G |  |
|  | Keerthana C R |  |
| 7 | Anoop B | II BSc |
|  | Vaishnavi G A |  |
|  | Charan Reddy |  |
| 8 | Pragati R | II BSc |
|  | Sai Vimal |  |
|  | Ramya P |  |
| 9 | Darshan R | III BSc |


|  | Nandan H A |  |
| :---: | :---: | :---: |
|  | Likith Gowda |  |
|  | Varsha P Bhatani |  |
| 10 | Shreya Sharma A | II BSc |
|  | Shreeprada Girvani M S |  |
|  | Akshata P Nadig |  |
| 11 | Shreekari Sharvani M S | II BSc |
|  | Jai Lalitha |  |
|  | Gayatri L |  |
| 12 | Spoorthy D N | III BSc |
|  | Pruthvini Gopal |  |
|  | Kshiti Nagraj |  |
| 13 | K V Vaishnavi | III BSc |
|  | Shivani Vasanth |  |
| 14 | Vaishnavi R | III ${ }^{\text {BS }}$ |
| 14 | Vaishnavi D | IIIBSc |
|  | Sahana H R |  |
| 15 | Annapurna V | I BSc |
|  | Ashwini R |  |
|  | Spoorthi H Kashyap |  |
| 16 | Disha B S | II BSc |
|  | Vaibhavi R Amballi |  |
|  | Kusuma B |  |
| 17 | Madhurya Jayaram | III BSc |
|  | Vandana G |  |


| 18 | Skandan Y S |  |
| :--- | :--- | :--- |
|  | Shyam P Bhat | IIIBSc |
|  | T Sujith Kumar |  |
| 19 | Karthik H N | II BSc |
|  | Tejeshwar Shastry H V |  |
|  | Rajshekar S |  |
|  | Ganavi C |  |
|  | Thanga Vignesh |  |
|  | Jhanvi B S |  |

## Event 5: Puzzles

| Team | SI. <br> No | Name | Class |
| :---: | :---: | :---: | :---: |
| 1 | 1 | Skandan Y S | II BSc |
|  | 2 | T Sujith Kumar | II BSc |
| 2 | 1 | Pranav P | III BCom |
| 3 | 1 | Rakshitha C M | II BSc |
|  | 2 | Nanditha Rajesh | II BSc |
| 4 | 1 | Gaanavi | I BSc |
|  | 2 | Jaanavi | I BSc |
| 5 | 1 | Likith | III BSc |
|  | 2 | Darshan | III BSc |
| 6 | 1 | Anoop | II BSc |
|  | 2 | Shyam P Bhat | II BSc |
| 7 | 1 | Vandana | III BSc |
|  | 2 | Kusuma | III BSc |
| 8 | 1 | Shobith B M | III BSc |
|  | 2 | Madhurya Jayaram | III BSc |
| 9 | 1 | Pragathi | II BSc |
|  | 2 | Sai Vimal | II BSc |
| 10 | 1 | Vaishnavi G A | II BSc |
|  | 2 | Charan Reddy | II BSc |
| 11 | 1 | Sowmya M | III BSc |
|  | 2 | Pavan Tej | III BSc |
| 12 | 1 | Kshithi Nagraj | III BSc |
|  | 2 | K V Vaishnavi | III BSc |


|  | 13 | Vinay Kumar D | PG |
| :--- | :--- | :--- | :--- |
|  | 2 | Shivtej Patil | PG |
|  | 1 | Varsha B Bathini | II BSc |
|  | 2 | Shreeprada Girvani M S | II BSc |
|  | 15 | Shrikari Shravani M S | III BSc |
|  | 2 | Shreya Sharma A | III BSc |
|  | 1 | Shivani Vasanth | III BSc |
|  | 2 | Vibha R S | III BSc |
| 18 | 1 | Varshitha N | III BSc |
|  | 1 | Vaishnavi D | III BSc |

## Event 6: Sudoku

| Sl.no | Name | Class |
| :--- | :--- | :--- |
| 1 | Nandhitha Rajesh | II BSc |
| 2 | Shivatej K Patil | PG |
| 3 | Sai Tushar G | II BSc |
| 4 | Sranav | II BSc |
| 5 | Shrikari Shravani M S | II BCom |
| 6 | Ganavi C | III BSc |
| 7 | T Sujith Kumar | I BSc |
| 8 |  | II BSc |
| 9 |  |  |

## Event 7: Pick and Speak

| Sl.No | Name | Class | Topic |
| :--- | :--- | :--- | :--- |
| 1 | Skandan YS | II BSc | Light |
| 2 | Chayadevi VY | I BSc | Science Role Model |
| 3 | Shreeprada Girvani MS | II BSc | Artificial Intelligence |
| 4 | Pragathi R | II BSc | Pollution |
| 5 | Shivani Vasanth | III BSc | Errors |
| 6 | Jayanth G | III BSc | Waste Management |
| 7 | Jashwanth A | II BSc | Genes |
| 8 | Varsha G | II BSc | Water |
| 9 | Tamilarasi | I BSc | Food Chain |

## Event 8: Manifesting

| Sl.no | Name | Class |
| :---: | :---: | :---: |
| 1 | Kshithi Nagaraj | III BSc |
| 2 | K V Vaishnavi | III BSc |
| 3 | Kousthub S Nidhi | II BSc |
| 4 | Harshada Gowda T R | II BSc |
| 5 | Varsha Choudhary | II BSc |
| 6 | Vidyashree B S | I BSc |
| 7 | Rakshith S | I BSc |
| 8 | Panchami | II BSc |
| 9 | Sindhu S | II BSc |
| 10 | Siri M | II BSc |
| 11 | Sai Tushar G | II BSc |
| 12 | Nandhitha Ragesh | II BSc |
| 13 | T Sujith Kumar | II BSc |
| 14 | Shyam P Bhat | II BSc |
| 15 | Anoop B | II BSc |
| 16 | Vaishnavi N | I BSc |
| 17 | Vasuki S M | I BSc |
| 18 | G N Charan Reddy | II BSc |
| 19 | Nandhan H A | III BSc |
| 20 | Darshan R | III BSc |
| 21 | Pavan tej G | III BSc |

## Event 9: Probability Bingo

| SL.no. | Name | Class |
| :---: | :---: | :---: |
| 1 | K V Vaishnavi | III BSc |
| 2 | Kshithi Nagaraj | III BSc |
| 3 | Kousthub S Nidhi | II BSc |
| 4 | Varsha Chaudhary | II BSc |
| 5 | Harshada Gowda T R | II BSc |
| 6 | Vidyashree B S | I BSc |
| 7 | Rakshith S | I BSc |
| 8 | Panchami | II BSc |
| 9 | Sindhu S | II BSc |
| 10 | Siri M | II BSc |
| 11 | Mayur | II BSc |
| 12 | Tushar S K | II BSc |
| 13 | Jayanth M | II BSc |
| 14 | Dharmakeerthi S | II BSc |
| 15 | Sumith L | II BSc |
| 16 | Manasa R | II BSc |
| 17 | Gowthami V | II BSc |
| 19 | Varsha G | II BSc |
| 20 | Gaanavi C | I BSc |
| 21 | Jaanavi B S | I BSc |
| 22 | Vaishnavi N | I BSc |
| 23 | Vasuki S M | I BSc |
| 24 | Rakshith | II BCom |
| 25 | Thanga Vignesh | II BCom |


| 26 | Chethan K | II BSc |
| :--- | :--- | :--- |
| 27 | Shyam P Bhat | II BSc |
| 28 | T Sujith Kumar | II BSc |
| 29 | Anoop B | II BSc |
| 30 | Skandan Y S | II BSc BSc |
| 31 | A Jashwanth | II BSc |
| 32 | Mayur Umesh P | II BSc |
| 33 | G N Charan Reddy | II BSc |
| 34 | Sai Tushar G | III BSc |
| 35 | Nanditha Ragesh | III BSc |
| 36 | Jayanth G | II BSc |
| 37 | Vibha R S | III BSc |
| 38 | Pragathi R | II BSc |
| 39 | Shrikari Sharma H S | II BSc |
| 40 | Shreepradha Girvani M S |  |
| 41 | Shreya Sharma S | Varsha P Bathini |
| 42 |  |  |

## Event 10: One minute Fun Games

| Sl. No. | Name | Class |
| :---: | :---: | :---: |
| 1 | Priyadarshini | III BSc |
| 2 | Manu | II BSc |
| 3 | Jyothishree | II BSc |
| 4 | Sandhya M | II BSc |
| 5 | Tanushree S | II BSc |
| 6 | Yogini M S | II BSc |
| 7 | Archana | II BCom |
| 8 | Pavithra | II BSc |
| 9 | Girish | II BA |
| 10 | Sahana M R | II BSc |
| 11 | Bhumika U | II BSc |
| 12 | Chethan P | II BSc |
| 13 | Sahana B | II BSc |
| 14 | Jayanth G | III BSc |
| 15 | Varun | II BCom |
| 16 | Vidyashree | I BSc |
| 17 | Rakshith | I BSc |
| 18 | L Sumith | II BSc |
| 19 | Tushar S K | II BSc |
| 20 | Jayanth M | II BSc |
| 21 | Aditya | II BSc |
| 22 | Kirana | III BCom |
| 23 | Thejas | III BCom |
| 24 | Ashwini R | I BSc |


| 25 | Sahana H R | I BSc |
| :--- | :--- | :--- |
| 26 | Aaniya | I BSc |
| 27 | Yuktha G | I BSc |
| 28 | Afrin Sulthan | I BSc |
| 29 | Ashmitha | I BSc |
| 30 | Chethanashree | I BSc |
| 31 | Gayathri | I BSc |
| 32 | Keerthana | I BSc |
| 33 | Vaishnavi N | I BSc |

## Volunteers list

| Year | Section | Student Name |
| :---: | :---: | :---: |
| I BSc | MCs | Anaga S |
|  |  | Deesha J |
|  |  | Keerthi V |
|  | ZBt | Vidyashree B S |
|  | CZ | ChayadeviV Y |
| II BSc | MCs | Sindhu S |
|  |  | Siri M |
|  |  | Sahana M R |
|  |  | Bhumika U |
|  |  | Mayur Umesh |
|  | ECs | Koustubh S Nidhi |
|  |  | Harshith R |
|  |  | Varsha Choudhary |
|  |  | Harshada Gowda T R |
|  |  | Sindhu R |
|  |  | Dheemanth |
|  | PCs | Sumith L |
|  | SCs | Lavanya R |
|  |  | Panchami |
|  |  | Pallavi S |
|  |  | Anjushree K |
|  |  | Arpitha Nishad |
|  |  | Sanjana R |
|  | CZ | Sowmya S |
|  |  | Chanukya Patel P |
|  | CBt | Sushmitha R |
|  |  | Shreeya B K |
|  |  | Shravya Bhat |
|  |  | Purushothaman R |
|  | BZ | Jayanth M |
|  |  | Aditya Singh |
|  |  | Punith T S |
|  |  | Charan Kumar T |
|  |  | Chethan V |
|  |  | Dharma Keerthi S |
|  |  | Rishab N |
|  |  | Tushar S K |
|  | G | Anusha K M |
|  |  | Shobith B M |



