





## Department of Chemistry and Biochemistry NATIONAL SCIENCE DAY 2025

### REPORT

Name of the Activity: Collage Making

Theme of the activity: Millets - The Smart Choice for a Healthy Life

Date & Time: 27<sup>th</sup> February 2025, 11am to 12pm

Venue: 5<sup>th</sup> Level, MSRCASC Campus.

The Department of Chemistry and Biochemistry organized a vibrant and insightful event as a part of National Science Day 2025 celebrations. The activity, focused on the theme "Millets - The Smart Choice for a Healthy Life," aimed at raising awareness about the nutritional benefits of millets and promoting healthy eating habits.

### Participation:

No. of Teams Participated - 16 No. of Participants - 31

### Judges:

- (i) Dr. Putta Bore Gowda B, Professor, MSRIT.
- (ii) Mr. Ravi S, Assistant Professor, MSRCASC.

Objective: The primary goal of the activity was to-

- > Educate about the health benefits of millets.
- ➤ Highlight the importance of incorporating millets into daily diets for better nutrition.
- ➤ Encourage creativity and teamwork through the medium of collage-making.
- Foster awareness of the growing global focus on sustainable agriculture, with millets being a climate-resilient crop.

### Highlights of the Activity:

- Creative Presentations: Participants used various materials such as millets, colored paper, and other craft supplies to create informative and visually appealing collages that depicted the nutritional value, health benefits, and environmental advantages of millets.
- ➤ **Teamwork**: Each team worked collaboratively, sharing ideas and materials, which demonstrated the strong spirit of teamwork and innovation among the participants.

- Educational Approach: While creating their collages, the participants incorporated facts about how millets are rich in fibre, vitamins, and minerals, and how they can be a sustainable alternative to rice and wheat.
- Judging Criteria: The collages were evaluated based on creativity, relevance to the theme, clarity of information, and the overall aesthetic presentation.

### Outcome:

The event was a huge success, with enthusiastic participation from the students. The collages displayed were not only creative but also educational, reinforcing the importance of making informed food choices. The event provided an opportunity for students to learn more about millets while honing their artistic and team-building skills. The names of the winners have been mentioned below.

- 1. Ayushma Paul & Vandana S
- 2. Chiranthana S & Aswathi P V
- 3. Spandhana Venkatesh & Manogna S Rao
- 4. Neha Ali & Titiksha Sinha
- 5. Aarushi K P & Aryan Raghu









### Conclusion:

The Collage Making activity conducted as a part of National Science Day 2025 celebration was an engaging and educational experience. It contributed to spreading awareness about millets as a smart dietary choice for a healthy life. The event highlighted the importance of innovative thinking in promoting healthier living and sustainable practices.

The Department of Chemistry and Biochemistry extends its heartfelt thanks to all the participants, coordinators, and volunteers for making this event a resounding success.

Co-ordinators: The event was successfully coordinated by the following -

### Faculty Co-ordinators:

Ms. Tanisha Rathore

Ms. N D Jyothilakshmi

Dr. Tejaswini

Dr. Pavithra

Ms. Vinutha

Ms. Fathima

**HODs:** 

Dr. Surendra A S

(PG Dept. of Chemistry and Biochemistry)

Mrs. Ramya Kumari B S

(UG Dept. of Chemistry and Biochem

Dr. Pushpa H

**MSRCASC** 

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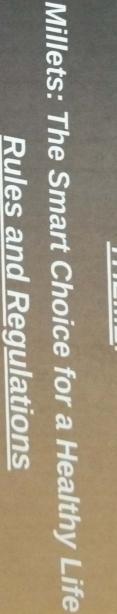
## DEPARTMENT OF CHEMISTRY AND BIOCHEMISTRY





# National Science Day- 2025





- 2 in a team
- Participants should carry their own requirements
- Use of scissors, pre-cuttings and any prepprepared elements is strictly prohibited.
- Last date for registration is 23/02/25

Registration link: https://rb.gy/l3ln04

Coordinators

Date: 27th February 2025

Venue: 5th floor

Time: 11:00am to 12:00pm