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Ms. Shilpa
Ms. Bhumika Akki

CONTACT US

Dr. Pramod P. Desai
Mobile No. 8010441649
Dr. Panchami H R
Mobile no. 8277204505



Dr. M.S. Ramaiah, a visionary and philanthropist, established Gokula Education Foundation (GEF) in the year 1962, to deliver education and healthcare for the betterment of mankind. The Gokula Education Foundation as a registered Trust runs several educational institutions under the flagship of GEF, M.S. Ramaiah College of Arts, Science and Commerce (MSRCASC) was established in 1994. The college is permanently affiliated to Bengaluru City University (BCU). The institution has received the autonomous status from UGC, Government of Karnataka and Bengaluru City University from the academic year 2023-24. The Institution is recognized by the UGC under Sections 2(f) and 12(B) of the UGC Act of 1956. The Institution is reaccredited with an "A" grade by NAAC in its 4th cycle in the year November 2021.

Address: MS Ramaiah College Of Arts Science and Commerce – Autonomous Gate-8, MSR Nagar, MSRIT Post, Mathikere Bangalore-54.



RAMAIAH
College of Arts, Science
& Commerce - Autonomous



**M S RAMAIAH COLLEGE OF ARTS,
SCIENCE AND COMMERCE-
Autonomous**

*Department of
Biotechnology & Genetics*

*Organizes
Scientific Model Making
to celebrate*

NATIONAL



DAY

2025

**MIND IN MOTION,
SCIENCE IN ACTION**



National Science Day is celebrated in India each year to mark the discovery of the Raman effect by Indian Physicist Sir C. V. Raman on 28th February 1928

The Scientific Model Making Competition invites students to showcase their creativity and knowledge by building models that bring abstract scientific concepts to life. The event promotes active learning and provides a platform for students to demonstrate their innovative ideas. Besides, competition also provides an exciting opportunity to explore the wonders of science while fostering teamwork and communication among participants.



To celebrate National Science Day 2025

Theme:

"Science Shaping
Tommorrow"

Venue: BT lab

Date: 27th Feb, 2025

Time: 12 noon - 1 pm

Registration link

<https://forms.gle/1NXtBeqNHqBd43oF9>



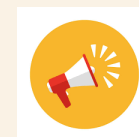
Objectives

- ENCOURAGE INNOVATIVE SCIENTIFIC ENQUIRY
- ENCOURAGE SUSTAINABLE & COST-EFFECTIVE INNOVATION
- DEVELOP RESEARCH AND ANALYTICAL SKILLS
- SUSTAINABLE & RESOURCEFUL THINKING
- ENHANCE SCIENTIFIC COMMUNICATION SKILLS



Rules

- MAX. THREE PARTICIPANTS IN A TEAM
- MINIMAL USE OF NON-BIODEGRADABLE PRODUCTS
- LAST DATE OF REGISTRATION 24/02/2025
- SUBMIT ELECTRICAL REQUIREMENTS IN ADVANCE
- NO USE OF INFLAMMABLE, HAZARDOUS SUBSTANCES
- NO USE OF FIRE



CASH PRIZES FOR THREE BEST MODELS
Certificates to all

CREATE, INNOVATE, ACCELERATE