



RAMAIAH
College of Arts, Science
& Commerce



DEPARTMENT OF BIOTECHNOLOGY
MINISTRY OF SCIENCE & TECHNOLOGY, GOVERNMENT OF INDIA

Solicit the pleasure of your esteemed presence on the occasion of the

NATIONAL SCIENCE DAY – 2024

28-02-2024

Theme: Indigenous technologies for Viksit Bharat

Under the Patronage of

Sri M. R. Janakiram

Hon'ble Director,
Gokula Education Foundation

Sri M. R. Kodandaram

Hon'ble Director,
Gokula Education Foundation

Sri. G. Ramachandra

Chief of Finance,
GEF (Engg. & GS)

Sri B. S. Ramaprasad

Chief Executive,
GEF (Engg. & GS)

Chief Guest

Dr. Om Prakash Kharbanda

Pro Vice Chancellor – Health Sciences,
Ramaiah University of Applied Sciences,
President, Ramaiah Memorial Hospital.

Invited Speakers

Dr. Arun M Isloor,

(Sir C.V. Raman Young Scientist
Awardee & Technician Fellow)
Professor and Former Head
Department of Chemistry
National Institute of Technology
Karnataka, Surathkal

Dr Dinesh Rangappa

Professor, Department of Applied
Sciences
(Nanotechnology)
Visvesvaraya Technological University,
Center for Post Graduate Studies,
Bengaluru Region

Date: 28-02-2024

Time: 10:30 AM

Venue: DES Block- 118, MSRIT

Dr. Vatsala.G

Principal, MSRCASC
Bengaluru

All are Welcome

ABOUT US

M. S. Ramaiah College of Arts, Science and Commerce (MSRCASC) was established in 1994 under the flagship of Gokula Education Foundation. Bangalore. The college is affiliated to Bengaluru City University (BCU). The college is recognized by the UGC under Sections 2(f) and 12(B) of the UGC Act of 1956. The Institution is re accredited with "A"-grade by NAAC in its 4th cycle in the year 2021. Its MBA program is approved by AICTE, New Delhi and recognized by the Government of Karnataka. It's been ranked in the band of 100-150 in the college category under National Institute of Ranking Framework (NIRF) 2023 making it one of the best colleges in Karnataka. The institution has been selected under the DBT-STAR College Scheme-2021 by the Department of Biotechnology, Ministry of Science and Technology, Government of India. The Department of Biotechnology has been recognized as a Research Centre by BCU in 2022.

ABOUT NATIONAL SCIENCE DAY

National Science Day (NSD) is celebrated every year on February 28. On this day in 1928, Dr. C. V. Raman discovered a phenomenon of scattering of photons later known as the 'Raman Effect' after his name. After two years, in 1930, he got the Nobel Prize for this remarkable discovery, the first Nobel Prize for India in Science. National Science Day is celebrated in India yearly to mark the discovery of his famous phenomenon. Govt. of India declared the day as National Science Day in 1986. The fundamental Objective of the NSD is to propagate the message of the importance of Science and its application among the people and to promote the spirit of curiosity, creativity and scientific temperament in the young generation of India.

OUR PATRONS

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SRI. M.R. SEETHARAM, Vice chairman, GEF
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Principal, MSRCASC
Dr Pushpa H
Vice Principal, MSRCASC

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MSRCASC
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MSRCASC

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Ms. Hari Priya G S
Ms Nagalambika Swamy

HODs and Faculty Member of all the Departments

MS RAMAIAH COLLEGE OF ARTS SCIENCE AND COMMERCE

DEPARTMENT OF SCIENCES ORGANIZES
AN IQAC INITIATIVE

NATIONAL SCIENCE DAY 2024

THEME:
INDIGENOUS TECHNOLOGIES FOR
VIKSIT BHARAT

on 26/02/2024 and 28/02/2024



VENUE

26/02/2024- ABDUL KALAM AUDITORIUM,
TIME- 10:00 AM ONWARDS
28/02/2024- DES SEMINAR HALL
TIME- 10:00 AM ONWARDS

MSR College of Arts, Science and
Commerce,
MSR Nagar, MSRIT Post,
Bangalore-54

PROGRAM OBJECTIVES

- To encourage scientific exploration among students.
- To showcase/highlight diversity of scientific disciplines
- To foster innovation culture in addressing scientific challenges.
- To promote open access to science for benefit of society.

PROGRAM OUTCOME

National Science Day aims to spark interest and understanding in science, fostering curiosity, promoting STEM careers, and cultivating a culture of innovation. The outcomes include improved science literacy, heightened interest in critical thinking, and a lasting positive impact on societal attitudes toward scientific exploration and discovery.

REGISTER HERE

<https://forms.gle/BkHjKX71SYYE5sW9>

RULES AND REGULATIONS

<https://shorturl.at/DFK17>

For more details contact

Dr Sowbhagya R 9480700229

Dr Nimitha C V- 9916048638

EXCITING COMPETITIONS ARE HAPPENING ON 26TH!

WHIMSICAL FACE FIESTA: FACE PAINTING

- Time Limit- 60 min
- Max participants- 2
- Participants should bring their own colors, brushes etc.

Student Co-Ordinator

Neha S – 8904329978

Sharath S N – 8050922712

MONTAGE MADNESS CONTEST: COLLAGE

- Time Limit- 60 min
- Max participants- 2
- Participants should carry required materials. Use of Scissor is not allowed.

Student Co-Ordinator

Shashanth – 7204667293

Ayushma – 9064510293

CAPTURE QUEST: PHOTOGRAPHY

- Time Limit- 5+3 min
- Solo Event
- Emphasize on originality and creativity to show artistic vision
- Image should be of high resolution

Student Co-Ordinator

Sneha Barma – 9901316239

Sinchana K – 9901780854

INNOVENTURE SPARK: ENTREPRENEURSHIP

- Time Limit- 10+3 min
- Max participants- 2
- Emphasize creativity and passion for sustainability.
- Can be interdisciplinary approach.

Student Co-Ordinator

Logavarshini – 6381071287

Amrutha – 9108976049

JOIN US FOR THE NATIONAL SYMPOSIUM AND PRIZE DISTRIBUTIONS ON 28TH!



Dr Arun M Isloor

(Sir C.V. Raman Young Scientist Awardee & Technician Fellow)
Professor and Former Head
Department of Chemistry
National Institute of Technology
Karnataka, Surathkal



Dr Dinesh Rangappa

Professor
Department of Applied Sciences
(Nanotechnology)
Visvesvaraya Technological University,
Center for Post Graduate Studies,
Bengaluru Region
Muddenahalli, Chikkballapura