

DAY CELEBRATION ACTIVITY

“National Science Day”

REPORT

Objectives: The National Science Day celebration on 28.02.2024, dedicated to commemorating Sir C.V. Raman's discovery of the Raman Effect, successfully achieved its primary aim of promoting scientific temper and innovation among students and faculty. The event underscored the significance of science in surmounting contemporary challenges and steering towards the sustainable development goals.

Highlights: The celebration included guest lecture by Dr. Uppungunduri S. Chakradhara Rao delivering an enlightening talk on “Role of Science & Scientists in Achieving Sustainable Development Goals”. His insights into personalized medicine and the importance of science in tackling modern-day challenges sparked a wave of enthusiasm among attendees.

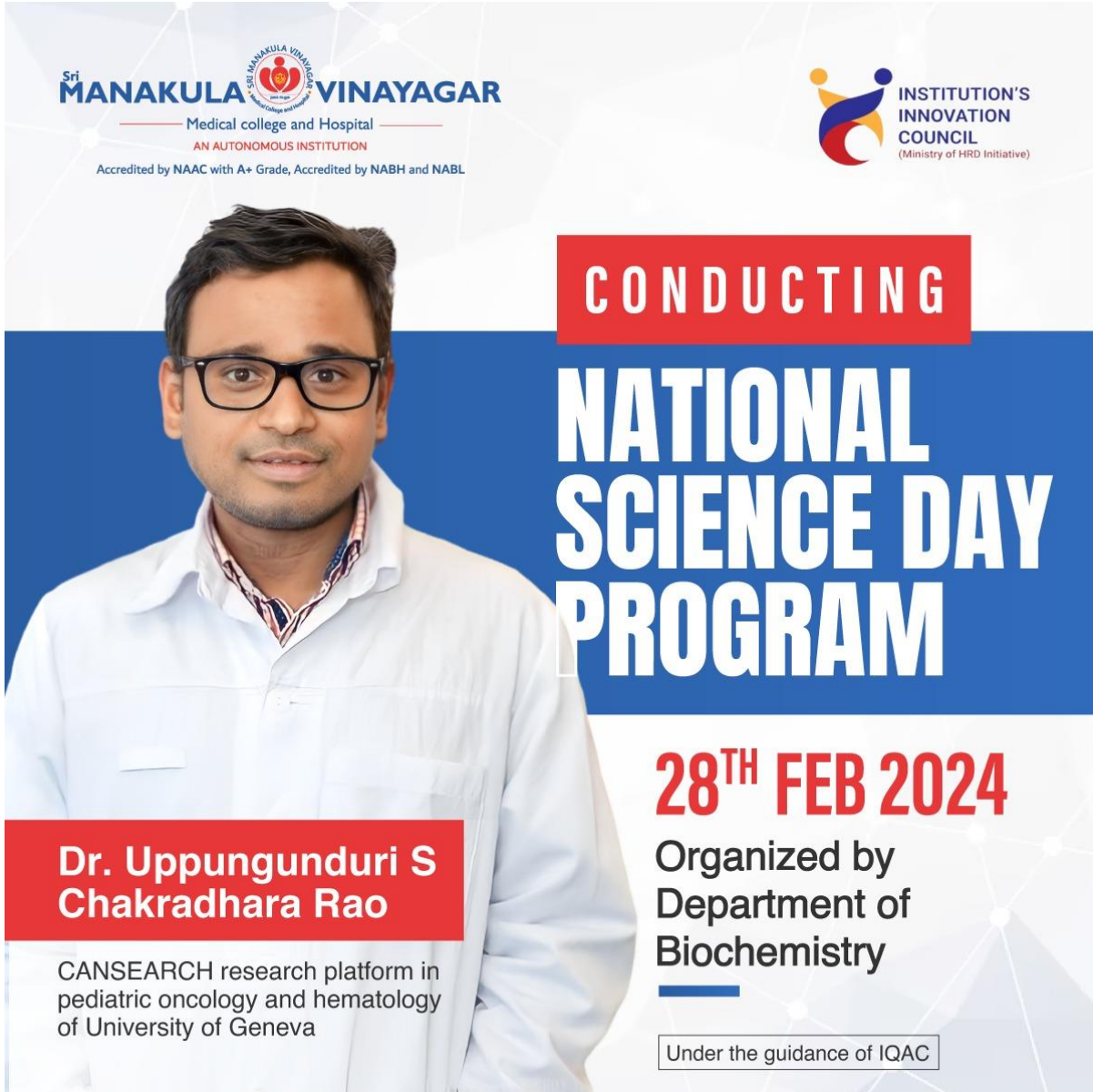
The activities organized, such as essay competitions on “Role of Science & Technology in Health Care” and poster presentations on “Science for Sustainable Development”, showcased the participants' innovative ideas and their potential to address the pressing challenges in healthcare and sustainability through scientific means.

A unique aspect of the celebration was the Rangoli competition, themed “Science for Sustainable Development”, where students amalgamated creativity with scientific concepts, demonstrating how art can be a medium to communicate complex scientific ideas innovatively.

The event concluded on a high note, recognizing the efforts and creativity of the participants through awards, which served not only as a token of appreciation but also as an encouragement for the younger generation to delve deeper into the realms of science and innovation.


Participant Details: The essay and rangoli competition were open for all undergraduates of MBBS I (250) and II-year students (150) Also Allied Health Science students (45 students) participated in the competition. 20 faculty participated in the online webinar. At the end, prizes were given by the administrators for the competition winners.

Outcome: By bringing to light the pivotal role of science in societal progress and highlighting the challenges that lie ahead, the National Science Day celebration made a significant contribution towards fostering a culture of innovation and scientific inquiry among the future stewards of our planet.



The poster features a portrait of Dr. Uppungunduri S Chakradhara Rao on the left. The background is a light blue grid pattern. At the top left, the Sri Manakula Vinayagar Medical College and Hospital logo and name are displayed, along with accreditation information: 'Accredited by NAAC with A+ Grade, Accredited by NABH and NABL'. At the top right is the Institution's Innovation Council logo. The main text 'CONDUCTING NATIONAL SCIENCE DAY PROGRAM' is prominently displayed in white on a blue background. Below this, the date '28TH FEB 2024' is shown in large red letters. The organizing department, 'Department of Biochemistry', is listed below the date. A small box at the bottom right states 'Under the guidance of IQAC'.

Sri
MANAKULA VINAYAGAR
Medical college and Hospital
AN AUTONOMOUS INSTITUTION
Accredited by NAAC with A+ Grade, Accredited by NABH and NABL

 INSTITUTION'S
INNOVATION
COUNCIL
(Ministry of HRD Initiative)

CONDUCTING
**NATIONAL
SCIENCE DAY
PROGRAM**

28TH FEB 2024
Organized by
Department of
Biochemistry

**Dr. Uppungunduri S
Chakradhara Rao**

CANSEARCH research platform in
pediatric oncology and hematology
of University of Geneva

Under the guidance of IQAC



