

## Events of the day

1. Inauguration
2. Invited Talks
3. National Science Day Quiz (Team event, PUC and BSc students)
4. e-Poster presentation (UG and PG Students, offline mode presentation)
5. Valedictory

**Prize and Certificates will be awarded for the winners of Quiz and e-Poster presentation Competition (in each category).**  
All the participants will receive participation certificate.

## Guidelines for Quiz Competition:

1. No registration fee.
1. Link for registration: <https://forms.gle/56sQVumSLLwyFeZi7>
2. Registration will be open till: 6 PM, 27<sup>th</sup> February 2022.
3. Number of participants per college is not restricted.
4. Decision of the scrutiny team will be final.

## Contact Details

- **Dr. Prabhu Tej J.**  
+91 9731199219  
prabhutej.pi.mp@msruas.ac.in
- **Dr. Vishnuvardhan T. K.**  
+91 9886197605  
vishnuvardhan.cy.mp@msruas.ac.in
- **Dr. Venu K.**  
+91 9449500958  
venu.mt.mp@msruas.ac.in

## Link to Register

<https://forms.gle/56sQVumSLLwyFeZi7>



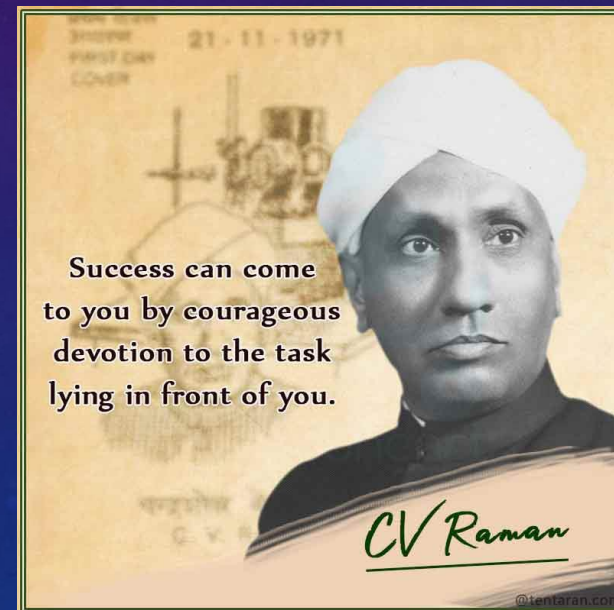
**Faculty of Mathematical and Physical Sciences,  
RUAS**

In association with

**Karnataka Science and Technology Academy, GoK**

Organize

**National Science Day Celebration – 2022**



Date: 28<sup>th</sup> February, 2022

Venue: A206, Ramaiah Technology Campus (RTC) , Peenya  
RUAS, Bengaluru



## Faculty of Mathematical and Physical Sciences, RUAS

In association with

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## National Science Day Celebration – 2022

Date: 28<sup>th</sup> February, 2022

Venue: A206, Ramaiah Technology Campus (RTC), Peenya, RUAS, Bengaluru

### Invited talks:

**Prof. S. M. Shivaprasad**

Director, KSHEA, Dharwad, GoK and Professor, ICMS, JNCASR, Bangalore

**Dr. Channesh T. S.**

Director, Centre for Public Understanding of Sciences, Bengaluru

### Organizing Committee

Dr. T. Niranjana Prabhu, Head - Department of Chemistry

Dr. Premakumar H. B., Head - Department of Physics

Dr. Chandan Kumar S., Head - Department of Mathematics

Dr. Prabhu Tej J., Department of Physics

Dr. Vishnuvardhan T. K., Department of Chemistry

Dr. Venu, Department of Mathematics

Dr. Sheetal Batkurki, Department of Chemistry

### ABOUT THE HOST INSTITUTION

Ramaiah University of Applied Sciences (RUAS), a Private University aims to focus its programs on student centric higher education. Students can expect to experience an integrated approach to academic, research, training, real life problem solving and entrepreneurship. The University, at present, offers undergraduate, postgraduate and doctoral programs in Engineering and Technology, Art and Design, Management and Commerce, Hospitality Management and Catering Technology, Pharmacy, Dental Sciences, Mathematical and Physical Sciences and Life and Allied Health Sciences.

### About the Faculty of Mathematical and Physical Sciences (FMPS):

FMPS offers Bachelor of Science (Hons.) program with Physics, Chemistry, Mathematics and Statistics as optional subjects and aims to provide knowledge and necessary skills to be efficient and effective work force to work in Government / Semi Government / Private & Public Sector organization and also to assume administrative positions. With further progress in education, the students should be able to teach in Schools, Colleges and Universities and conduct research in their chosen domain of specializations.

Master of Science program of RUAS is designed to impart quality education in the area of Physics, Chemistry and Mathematics. These programs aim to train postgraduates with advanced knowledge, higher order critical, analytical, problem solving and research skills.

### Programmes offered under Faculty of Mathematical and Physical Sciences:

**B.Sc. (Hons)** – Physics / Chemistry / Mathematics / Statistics

**M.Sc. in Physics**

(Specializations: Applied Solid State Physics, and Nuclear Physics and Technology)

**M.Sc. in Chemistry**

(specializations: Industrial Chemistry, Analytical Chemistry and Organic Chemistry)

**M.Sc. in Applied Mathematics**

**Ph.D. in Physics, Chemistry and Mathematics**