

Ideathon 3 per team	9:00 to 10:00 AM	Abhay Surya 8073485897
Quiz 3 per team	10:00AM to 12:00PM	R S Ayswarya Devi 70197 90771
Best out of Waste 2 per team	12:00 PM to 1:00PM	Yashashwini S 953523086

Lunch Break : 01:00 to 2:00 PM

Valedictory: (3:00 to 4:00 PM)

#Participants should bring the required materials.

Registration Link

<https://forms.gle/BbcL3Ucw1oKshre1A>



Last date for registration: 28th February, 2023

Link for Rules and Regulations

<https://bit.ly/3HL7yl6>



Chief Patron

Dr. P. Shyama Raju
Hon'ble Chancellor, REVA University

Patrons

Sri. Umesh Raju
Pro Chancellor, REVA University

Dr. M. Dhanamjaya
Vice Chancellor, REVA University

Dr. N. Ramesh
Registrar, REVA University

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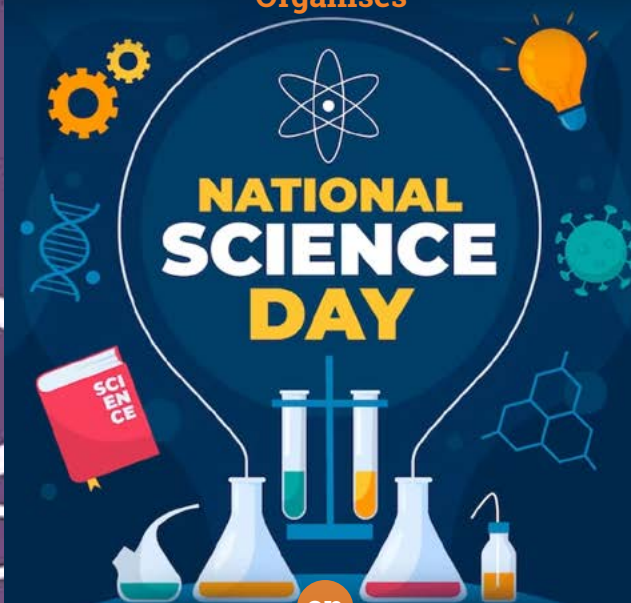
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REVA
UNIVERSITY
Bengaluru, India

School of Applied Sciences Organises



Global Science for Global Wellbeing

2nd to 3rd March, 2023

Rukmini Knowledge Park,
Kattigenahalli, Yelahanka, Bengaluru-560064
Phone: +91-80-66226622

Rukmini Educational
Charitable Trust

www.reva.edu.in

About REVA University

REVA University is a State Private University established in Karnataka State under the Government of Karnataka Act No. 13 in the year 2013 in Bengaluru, the IT capital of India. The University is recognised by the University Grants Commission (UGC) and is approved by the AICTE (All India Council for Technical Education).

REVA University prides itself in contributing to every student's holistic development. The University currently offers 39 full-time Under Graduate Programmes, 32 full-time Post Graduate programmes, 18 PhD programmes, and certification and diploma programmes. The University offers programmes in Engineering, Architecture, Science and Technology, Commerce, Management Studies, Law, Arts & Humanities, and Performing Arts. Courses are offered in Certificate/Diploma and Post Graduate Diploma too. REVA University facilitates research leading to a Doctoral Degree in all disciplines. The programmes offered by REVA University are well-planned and designed based on methodical analysis and research with emphasis on knowledge assimilation, practical applications, hands-on training, global and industrial relevance, and their social significance.

Teachers and instructors with illustrious academic experience are the architects of the meticulously designed curriculum and program modules offered at REVA University. They come with industrial exposure and experience that often translates through their teaching, thus bridging the gap between the industry and academia.

REVA University has an updated, ever-evolving collection of books, journals, and digital content in the library with the latest IT infrastructure that ensures students have information at their disposal. The lush green campus, state-of-the-art laboratories, custom-designed classrooms to enable seamless learning, and world-class indoor and outdoor sports facilities make REVA University the most preferred university among students and MNCs that visit the campus for placements.

About School of Applied Sciences

The School of Applied Sciences is shouldered by well qualified, experienced, and highly committed faculty. The state-of-the-art infrastructure facility with digital classrooms, well equipped laboratories, conference rooms and the serene academic atmosphere at REVA University will enhance the transfer as well as creation of knowledge. The school has collaborated with reputed industries and research organization to provide skills sets required for student community. The school aims to develop a learning community with critical thinking capacity to solve problems with innovative research ideas. School of Applied Sciences is actively involved in research and published many peer reviewed articles in National and International Journals related to domain of Biotechnology, Biochemistry, Chemistry, Physics and Mathematics. The School has also published many patents and received grants from various funding agencies like DST, DBT, VGST, ICMR etc.,

About National Science Day

28th February is celebrated as National Science Day in India in commemoration of the discovery of the 'Raman Effect', which led to Sir C.V. Raman winning the Noble Prize. The theme for National Science day 2023 is "Global Science for Global Wellbeing" which is perfectly in sync with India assuming the Presidency of G-20. Outcome oriented global collaboration is quintessential to address the global challenges. This is very evident from the fact that in the wake of COVID-19, the world became closer to fight global challenges. As India enters 2023, the theme indicates India's emerging global role and rising visibility in the international arena. Global Science for Global Wellbeing theme has been chosen for the purpose of raising public appreciation of the scientific issues in global context which is having a bearing upon global wellbeing.

Participants for Science Day Events:

UG and PG students can participate in this event.

Awards for competition

1. Prize and Appreciation certificate will be awarded for event winner

2. All registered candidates will receive Participation Certificate

Chief Guest

Dr. Reji Philip

Professor, Light and Matter Physics,
Raman Research Institute, Bangalore

Event Details

Day 1: 2nd March, 2023

Inauguration: 09:30 AM to 10:30 AM

Day 2: 3rd of March, 2023

Valedictory: 3:00 PM to 4:00 PM

Day 1: 2nd of March 2023 (09:30 to 10:30 AM: Inauguration)

Event Name	Time	Student Coordinator
Painting 1 per team	11:00 AM to 12:00 PM	Dhana Prasad 7406725509
Coding 2 per team	12:00 to 1:00 PM	Sanjay K C 9164149255

Lunch Break : 01:00 to 01:45 PM

Collage: Theme: "Green Technology for sustainable future" 2 per team	2:00 to 3:00 PM	YN Nagashruthi 8660613841
Debate: Theme: "Artificial intelligence: A boon or bane to human community" 1 per team	3:00 to 4:00 PM	Chirnth 7204289472

Day 2: 3rd of March 2023

Model Exhibition (Working Model) Theme: "Eco friendly solutions for mitigating ecological challenges"	9:00 to 10:00 AM	Bhoomika 7709578484
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