

Department of Biotechnology, Faculty of Life and Allied Health Sciences, M.S. Ramaiah University of Applied Sciences, Bangalore, is organizing a National Conference on

# **ONE HEALTH INNOVATIONS (OHI): BIOLOGY, TECHNOLOGY AND SUSTAINABLE FUTURES**

## **THE CONFERENCE INCLUDES**

- ✓ Expert talks
- ✓ 3 Thematic sessions
- ✓ Student podium presentations
- ✓ Student poster presentations
- ✓ Best poster and best oral presentation awards
- ✓ Panel discussion on alternate careers in science

**DATE: 27<sup>th</sup> FEBRUARY, 2026**



**REGISTRATION AND PAYMENT DETAILS  
PROVIDED ON PAGE 2 OF THE BROCHURE**

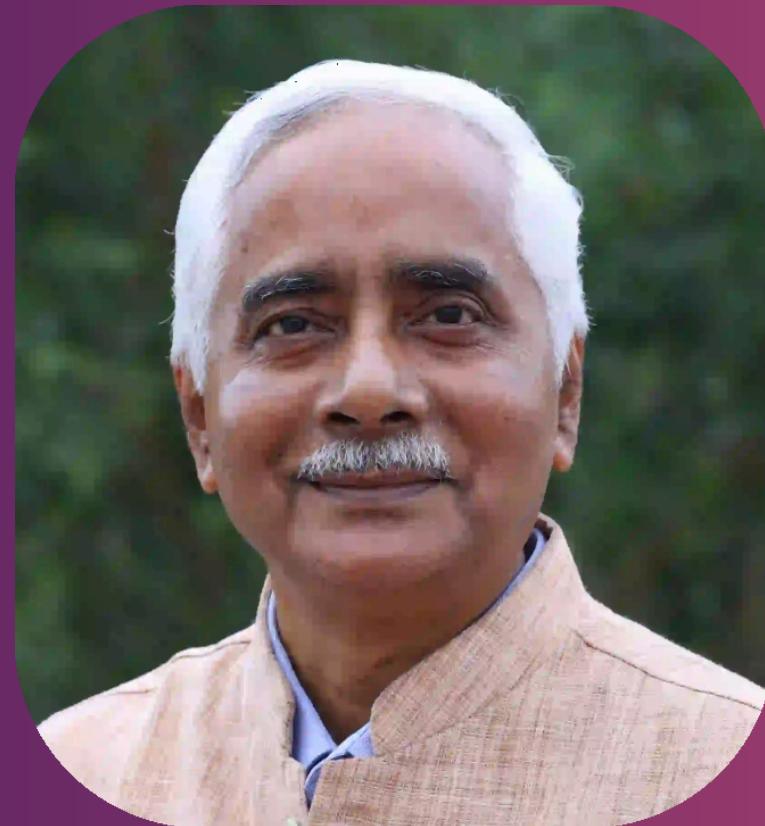
**Faculty and students are invited to participate and engage in discussions, collaborations, and idea sharing around One Health**

## Chief Guest



**Dr. Sindura Ganapathi**  
Office of the Principal  
Scientific Advisor to the  
Government of India,  
New Delhi

## Guest of Honour



**Prof. Saumitra Das**  
Sir J.C. Bose National Fellow  
Professor and Chair  
Department of Microbiology & Cell Biology  
Indian Institute of Science, Bangalore

## ORAL AND POSTER PRESENTATIONS

Participants may submit a 200 word abstract for oral and poster presentations in the theme of the symposium to:

[ohi.ruas@gmail.com](mailto:ohi.ruas@gmail.com)

The last date of submission of abstracts is

**5TH FEBRUARY 2026**

Notification will be sent to authors of shortlisted abstracts by

**10TH FEBRUARY 2026**

The Registration Fee for the participants is **Rs.500/-** (Researchers / Academicians / UG+PG Students) to be paid via registration link (UPI / Cards / Net Banking are accepted).

The registration fee includes a conference kit, lunch, and refreshments.

Travel / Accommodation facilities are NOT provided by the organizers.

**Spot Registration Fee: Rs.700/-**

## VENUE



RMC auditorium, 3<sup>rd</sup> floor, Ramaiah Medical College, Gnanagangotri Campus, New BEL Road, M S Ramaiah Nagar, Mathikere, Bengaluru, Karnataka 560054

## REGISTRATION FEE PAYMENT QR CODE



[https://ruasportal.msrivas.ac.in/asd\\_EventPublicUserMaster.htm?eventID=157](https://ruasportal.msrivas.ac.in/asd_EventPublicUserMaster.htm?eventID=157)

## Invited Speakers



**Dr. Dhandapani S P**  
Associate Professor (Scientist-F)  
Institute for Stem Cell Science  
and Regenerative Medicine  
(inStem), Bangalore



**Dr. Farah Ishtiaq**  
Principal Scientist  
Tata Institute of Genetics  
and Society (TIGS),  
Bangalore



**Dr. Dinesh A Nagegowda**  
Chief Scientist & Scientist-  
Incharge, CSIR-Central  
Institute Of Medicinal And  
Aromatic Plants (CIMAP)  
Research Centre, Bangalore

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Convenor  
Head, Dept. of Biotechnology

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Faculty, Department of Biotechnology

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**Dr. Tanushree Ghosh**

**Dr. Deeya Saha**

**Dr. Amrita Saxena**

**Dr. Ravikanth Nanduri**

**Dr. Priyanka Sengupta**

## ABOUT THE CONFERENCE

The OHI conference adopts a One Health perspective, emphasizing biotechnology-driven applications across human, plant, and environmental health domains. The scientific program will feature expert talks and student presentations across three thematic sessions: advanced biotechnological innovations in human and animal health, biotechnological interventions for environmental health and bioremediation; and plant biotechnology for sustainable and resilient health systems. Faculty and students from institutions across India are invited to participate and engage in discussions, collaborations, and idea sharing around One Health.

## ABOUT THE UNIVERSITY

M. S. Ramaiah University of Applied Sciences (MSRUAS) is a NAAC-accredited (A+) university, established in 2013 under the Karnataka State Private University Act (recognised by UGC). MSRUAS is one of the leading private Higher Educational Institutions in the country, with an interdisciplinary approach at the UG, PG, PhD, and Postdoctoral levels. The university is anchored in the belief that education, industry, and society are deeply interconnected. MSRUAS structures its programs to develop thinkers, creators, and doers of a better world.

## ABOUT THE DEPARTMENT

Within this academic framework, the Department of Biotechnology, Faculty of Life and Allied Health Sciences, places equal emphasis on high-quality research and industry-relevant education. The department delivers outcome-based, application-oriented teaching by highly experienced faculty, trained in the best national and international research institutions. The department offers four-year UG programs with research in Biotechnology, aligned with the NEP, along with postgraduate programs (M.Sc Biotechnology, M.Sc Molecular and Cell Biology). Our graduates have been selected for higher studies in national and international institutions of repute. Our students are also placed in leading biotechnology, pharmaceutical, and allied industries.