

About Institution

SRM Institute of Science and Technology (formerly known as SRMIST) is one of the top-ranking universities in India with over 20,000 students and 1,500 faculty, offering a wide range of undergraduate, postgraduate, and doctoral programs in Engineering, Management, Medicine and Health sciences, Science and Humanities. Foreign faculty, flexible and dynamic curriculum, exciting research, and global connections are the features that set SRM apart. Students have a wide choice of cutting edge programs including nanotechnology, bioinformatics, genetic engineering, remote sensing and GIS, embedded systems or computer forensics. Most of these courses are offered in close collaboration with foreign universities.



Eligibility Criteria

Students from all across India who are studying Engineering at a university or institution that is registered are eligible.

Last Date for Registration

12th October, 2024

Venue

MLCP Lab, SRM Institute of Science and Technology

CHIEF PATRONS

Dr. R. Shivakumar
Chairman, SRM Group of Institution, Ramapuram & Trichy Campus
Mr. S. NIRANJAN
Chairman, SRM Group of Institution, Ramapuram & Trichy Campus

PATRONS

Dr. N. Sethuraman
Chief Director, SRM Group of Institutions, Ramapuram & Trichy Campus
Dr. K.V. Narayanan
Associate Director, SRM Group of Institution, Ramapuram
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Dean (E&T), SRMIST, Ramapuram
Dr. Deiva Sundari
Principal Eswari Engineering College
Dr S Sundar
Dean (S&H), SRMIST, RAMAPURAM
Dr Jagdeesh Kannan
Dean (E&T), SRMIST, TRICHY

CONVENOR

Dr. Rajeswari Mukesh
Head of Department, Department of Information Technology
Dr. Ushus. S. Kumar
Head of Department, Department of Bio Medical Engineering
Dr. Hemanth Phani Kumar
Head of Department (TRICHY), Department of Bio Technology

CO-CONVENOR

Dr. Shanthi. G
Head of Department, Department of Bio Technology
Dr. Indhumathi.R
Assistant Professor
Department of Biomedical Engineering
Dr G Babu
Head of Department, Department of Bio Technology
Dr Kamaraj
Head of Department (S&H), Department of Bio Technology

COORDINATORS

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Kashinath Raj



IIE
SRMIST Ramapuram

**Innovation
Incubation
Entrepreneurship
Centre**



**ASIA'S FIRST BIO-
HACKATHON**

BI DIVERSE
2024
OCT 18 th - 19th



About IIE Center

The SRM Ramapuram Innovation Incubation Entrepreneurship Centre is a dynamic hub that fosters the growth and success of promising startups. Located within the vibrant SRM IST campus, this incubator provides a comprehensive suite of programs and resources to empower aspiring entrepreneurs and turn their innovative ideas into thriving businesses. Through our comprehensive approach, we aim to serve as a catalyst for transformation, connecting startups with valuable networks, investors and partners. Join us as we champion innovation, drive growth, and pave the way for the next generation of successful ventures.



Hackathon

Welcome to Bio-Verse, an exciting event uniting innovators, researchers, and industry leaders in biotechnology. The event features a thrilling 36-hour hackathon that kicks off on 18th October at 8:30 AM and concludes on 19th October 2024 by 8:00 PM where participants will tackle real-world problem statements and develop innovative solutions. Winning teams will be awarded cash prizes, adding an extra incentive to showcase creativity and collaboration.

Team Size
5 members only
Registration fees ₹397 per team

Paper Symposium

Join us for an engaging paper symposium at our biotechnology event. Participants are invited to present their published research papers, showcasing innovative solutions and advancements in the field. This is a fantastic opportunity to share your work, connect with experts, and inspire new ideas in biotechnology!

Team Size
Author 1 and Author 2 only
Registration fees ₹150 per team

Bio-Conference

In this present decade, biotechnology simply raises the capability to a new level of precision in the fields of environmental protection, food security and improvements in human health. This conference is therefore purposely intended to cover every attribute of basic and applied aspect of biotechnology that creates technologies and products to improve our lives and nature. Given the excellent lineup of invited speakers, this conference is a 'must' to attend for anyone interested in cutting-edge research in field of biotechnology.

