



॥वसुधैव कुटुम्बकम्॥

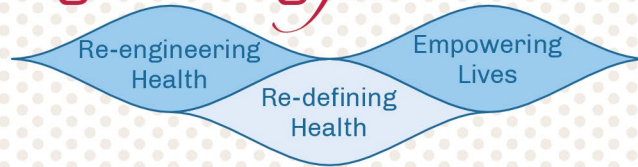
SYMBIOSIS

INTERNATIONAL (DEEMED UNIVERSITY)



SYMRESEARCH 2.0

Bioengineering *for* Global Health



18, 19, 20 September, 2025

Organised by:

FACULTY OF MEDICAL & HEALTH SCIENCES
FACULTY OF ENGINEERING

A constituent of SYMBIOSIS INTERNATIONAL (DEEMED UNIVERSITY)

(Established under section 3 of the UGC Act, 1956)

Re-accredited by NAAC with 'A++' | Awarded Category - I by UGC

Venue: Symbiosis International (Deemed University), Lavale, Pune, India

Visit: <https://symresearch.siu.edu.in/>





SYMBIOSIS INTERNATIONAL (DEEMED UNIVERSITY)

Symbiosis was established by Prof. (Dr.) S. B. Mujumdar in 1971 with the motto of '*Vasudhaiva Kutumbakam*' – the World is one Family, and has been providing quality education from KG to Ph.D. The Symbiosis International (Deemed University) offers programmes in multiple disciplines including Law, Management, Computer Studies, Medical & Health Sciences, Media and Communication, Humanities and Social Sciences, Engineering, and Architecture and Design. Today, Symbiosis International (Deemed University) has over 40,000 students from all the states of India and from over 85 countries, providing a home away from home for Indian and foreign students.

The University has been awarded Category-I status by UGC, and an 'A++' grade by National Assessment and Accreditation Council (NAAC). It has been ranked 31st in India in the University Category by National Institutional Ranking Framework (NIRF) 2024. Symbiosis International (Deemed University) has been ranked globally in the 641-650 range, 31st in the world and first in India for Employer Reputation, and second-best private university in India by QS World University Rankings 2025. QS World University Rankings (Asia) 2025 has ranked the University at 216 in Asia, 42nd in Southern Asia and 23rd in India. The Times Higher Education (THE) World University Ranking 2025 has ranked the University in the 601-800 band in the World, and 4th in India. It is the only University to have received the Asia Pacific Quality Label. The University has been recognized as a 2000-Watt Smart City by the 2000-Watt Smart Cities Association, Switzerland, and is also a permanent member of the Global University Network for Innovation (GUNI).

The main campus of the University is nestled on a beautiful 400-acre land at Lavale in Pune, Maharashtra, India. Today the University has 42 constituents, 13 Research Centres, 13 Support Departments and 10 Departments of Skills & Continuing Education spread across Pune, Nasik, Nagpur, Bengaluru, Hyderabad and Noida in India, and at Dubai in U.A.E



FACULTY OF MEDICAL & HEALTH SCIENCES (FoMHS)



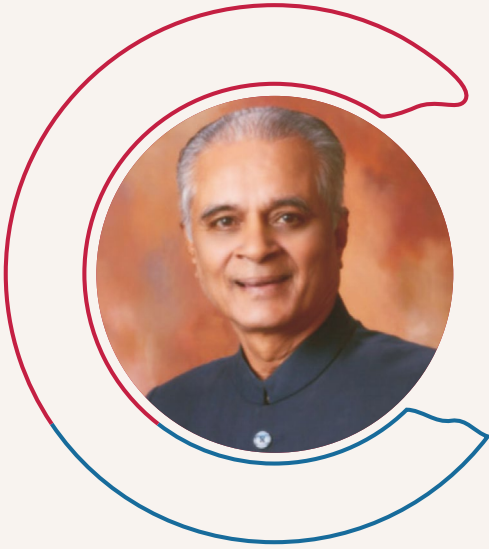
Faculty of Medical & Health Sciences (FoMHS), a proud constituent of SIU, is a conscious response to the growing concerns regarding healthcare delivery and education including training of healthcare professionals across all cadres. The FoMHS offers on campus fulltime and online education programs meant to professionally upgrade the healthcare professional. Through its unique, innovative, career oriented programmes, FoMHS plans to raise a cadre of professionals who would ensure delivery of optimum health care services with the ultimate objective of creating a healthy world.

FACULTY OF ENGINEERING (FoE)



The Faculty of Engineering at Symbiosis International (Deemed University) includes both the Symbiosis Institute of Technology (SIT), with campuses in Pune, Nagpur, and Hyderabad, and the Symbiosis Institute of Geoinformatics (SIG). Symbiosis Institute of Technology (SIT), Pune, is a hub of innovation, research, and academic excellence, committed to shaping the future of engineering and technology. As a constituent of Symbiosis International (Deemed University), SIT offers undergraduate, postgraduate, and doctoral programs designed to equip students with cutting-edge knowledge in fields like Artificial Intelligence, Machine Learning, Data Science, Robotics, and IoT. With state-of-the-art infrastructure, a globally relevant curriculum, and strong industry collaborations, SIT integrates experiential learning, interdisciplinary research, and entrepreneurial initiatives to nurture future-ready engineers. The faculty, comprising renowned academicians and industry experts, ensures a balance of theoretical knowledge and practical application through live projects, research collaborations, and international exchange programs. SIT fosters a culture of innovation and entrepreneurship, providing incubation support and global exposure while maintaining a strong industry connect, internship opportunities, and an excellent placement record. Through its commitment to technological advancements and societal progress, SIT continues to produce engineers who lead the way in solving real-world challenges.

Patrons



Prof. (Dr.) S. B. Mujumdar
Founder and President, Symbiosis
Chancellor, SIU



Prof. R. A. Mashelkar
Former Director General
CSIR

Mentors



Dr. Vidya Yeravdekar
Pro-Chancellor, SIU



Dr. Ramakrishnan Raman
Vice Chancellor, SIU



Dr. Rajiv Yeravdekar
Provost, Faculty of Medical &
Health Sciences, SIU

Message from Organising Secretary



Prof. Anuradha Vaidya
Director
Symbiosis School of Biological Sciences (SSBS)

Dear Esteemed Delegates,

Warm greetings from Faculty of Medical and Health Sciences (FoMHS) and Faculty of Engineering (FoE), Symbiosis International (Deemed University).

It is with immense pleasure, I welcome you to SYMRESEARCH 2.0 'Bioengineering for Global Health', a scientific conference that seeks to explore the symbiosis between biology and engineering that can spark breakthroughs in the understanding, diagnosis and treatment of various medical conditions. Global health challenges arising from genetic, infectious, nutritional, non-communicable diseases demand innovative solutions that can be achieved through an interdisciplinary approach, bridging Science and Engineering. Such an integrated approach is in sync with the motto of Symbiosis viz. 'वसुधैव कुटुंबकम्' - The World is one Family. It also resonates with the National theme of "One Earth, One Family and One Future," which aligns closely with the principles of equity, sustainability and 12 out of 17 Sustainable Development Goals (1 to 6, 8, 10, 13 to 15 and 17). SYMRESEARCH 2.0 will bring together eminent scientists, industry experts, medical practitioners from both public & private organizations from across diverse geographies, members of regulatory bodies, students for collaborative brainstorming sessions focused on identifying research gaps, advancing national, global health initiatives in personalized medicine, microbial research, public health & environment including climate change, biomedical imaging, tech-enabled healthcare, other emerging fields in bioengineering. This multidisciplinary forum aims to foster collaborations, inspire innovations, encourage knowledge creation and dissemination, potentially leading to the generation of innovative ideas within the thematic research areas and identify practical bioengineering solutions to enhance healthcare outcomes. SYMRESEARCH 2.0 is anticipated to open opportunities for establishing long-term research collaborations both nationally and internationally. Our theme, Re-engineering Health Re-defining Health Empowering Lives encapsulates our commitment to leveraging cutting-edge bioengineering solutions to empower lives and redefine the future of health.

We are looking forward to your active participation in the SYMRESEARCH 2.0.

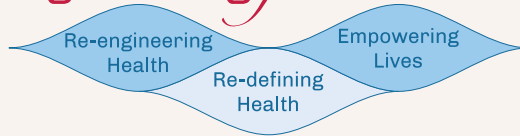
Advisory Board

Sr. No.	Name	Designation
1.	Prof. Ajit Kelkar	Professor, College of Engineering, Joint School of Nanoscience and Nanoengineering, North Carolina Agricultural & Technical State University, USA
2.	Prof. Anurag Agrawal	Head, Koita Center for Digital Health at Ashoka University Dean, BioSciences and Health Research, Trivedi School of Biosciences, Ashoka University, India
3.	Prof. Christian Roux	Professor Emeritus, IMT Atlantique, France
4.	Prof. K. N. Ganesh	SERB National Science Chair, JNCASR, India Distinguished Honorary Professor Emeritus, Chemistry, IISER, Tirupati, India
5.	Prof. K. V. S. Hari	Senior Professor and Director, Centre for Brain Research, India
6.	Mr. NandhaKumar Raju	Director Software Engineering, UnitedHealth Group, USA
7.	Prof. Neil Vaughan	University of Exeter, Royal Academy of Engineering, Data Science and AI, United Kingdom
8.	Dr. Rajan Kumar Kotru	Head, Innovative Regional Program, International Centre for Integrated Mountain Development (ICIMOD), Nepal
9.	Prof. Rajendra Prasad	Dean Faculty of Science Engineering and Technology Amity University, Haryana, India
10.	Prof. Sandeep K. S. Gupta	Associate Dean, Arizona State University, USA
11.	Prof. Shekhar Mande	Distinguished Professor, Savitribai Phule Pune University (SPPU), Pune, India
12.	Dr. U. B. Desai	Emeritus Professor, IIT Hyderabad, India
13.	Prof. Walter Leal Filho	Head of the Research and Transfer Centre Sustainable Development and Climate Change Management, Hamburg University of Applied Sciences, Germany



SYMRESEARCH 2.0

Bioengineering *for* Global Health



SYMRESEARCH 2.0, themed “Bioengineering for Global Health”, is an interdisciplinary conference dedicated to addressing global health challenges through the synergy of science and engineering. Anchored in the ethos of “One Earth, One Family, One Future,” the conference will convene leading scientists, industry experts, medical practitioners, regulatory members, and students for dynamic discussions on innovative bioengineering solutions.

Spanning from September 18-20, 2025, the event includes hands-on pre-conference workshops and five focused tracks: Personalized Medicine, Microbial Research, Biomedical Imaging, Environmental Engineering for Public Health, and AI in Healthcare. Together, these sessions aim to foster collaboration, inspire innovation, and advance solutions that bridge research and practical applications for better health outcomes worldwide.



DAY 1 | Schedule*

Thursday, September 18, 2025

Pre-Conference Workshop				
Registration (1.00 pm - 2.00 pm)				Registration (8.00 am - 9.00 am)
Topic (2:00 pm - 6:30 pm)				Topic (9:00 am - 5:00 pm)
Pre-Conference Workshop 1	Pre-Conference Workshop 2	Pre-Conference Workshop 3	Pre-Conference Workshop 4	Pre-Conference Workshop 5
Stem Cell Biology from Basics to Applications	Nanoscience and Nanotechnology: Advancing Healthcare, Energy and Environmental Solutions	Introduction to Quantitative Magnetic Resonance Imaging: Image acquisition and processing techniques	Tech Enabled Healthcare	Fundamentals of Research
Venue				Venue
SCSCR, SIT Building, 2nd floor	SCNN, SIT Building, 6th Floor and Dept. of Radiology, SMCW & SUHRC	SCMIA, SIT Building, 6th Floor and Dept. of Radiology, SMCW & SUHRC	SIT Building, 5th floor, Seminar Hall	Moringa Auditorium SUHRC

* Tentative schedule, subject to change.



DAY 2 | Schedule*

Friday, September 19, 2025

8:00 am - 9:00 am	Registration and Breakfast				
Tracks	Personalized Medicine	Microbial Research	Biomedical Imaging	Environmental Engineering for Public Health	AI in Healthcare
Venue	SMCW Lecture Hall - 1	SMCW Lecture Hall - 2	SMCW Lecture Hall - 3	SMCW Lecture Hall - 4	VINCA SUHRC
9:00 am-10:30 am	1 Plenary Speaker and 3 Oral Presentations per track				
10:30 am-11:00 am	Tea break (SMCW Foyer)				
11:00 am-11:45 am	Inauguration Ceremony (Common to all tracks) at Moringa Auditorium, SUHRC				
11:45 am-12:30 pm	Keynote Address: (Common to all tracks) at Moringa Auditorium				
12:30 pm-1:15 pm	Poster Session I: Foyer of Moringa Auditorium (Both 4th & 5th floor), SUHRC				
1:15 pm - 2:00 pm	Lunch (SMCW Foyer)				
2:00 pm - 3:30 pm (Tracks Continue)	2 Invited Speakers and 3 Oral Presentations per track				
3:30 pm - 4:00 pm	Tea break (SMCW Foyer)				
4:00 pm - 5:30 pm (Tracks Continue)	2 Invited Speakers and 3 Oral Presentations per track				
7:30 pm - 9:30 pm	Banquet Dinner Sandipani Hometel, SIU Hill Top				

* Tentative schedule, subject to change.



DAY 3 | Schedule*

Saturday, September 20, 2025

8:00 am - 9:00 am	Registration and Breakfast				
Tracks	Personalized Medicine	Microbial Research	Biomedical Imaging	Environmental Engineering for Public Health	AI in Healthcare
Venue	SMCW Lecture Hall - 1	SMCW Lecture Hall - 2	SMCW Lecture Hall - 3	SMCW Lecture Hall - 4	VINCA SUHRC
9:00 am-10:45 am	1 Plenary Speaker and 3 Oral Presentations per track				
10:45 am-11:15 am	Tea break (SMCW Foyer)				
11:15 am-12:15 pm	Keynote Address: (Common to all tracks) at Moringa Auditorium, SUHRC				
12:15 pm-1:15 pm	Poster Session II: Foyer of Moringa Auditorium (Both 4 th & 5 th floor)				
1:15 pm-2:00 pm	Lunch				
2:00 pm-3:30 pm (Tracks Continue)	2 Invited Speakers and 3 Oral Presentations per track				
3:30 pm-4:00 pm	Tea break (SMCW Foyer)				
4:00 pm-5:00 pm	Valedictory and Awards Ceremony Moringa Auditorium, SUHRC				

* Tentative schedule, subject to change.





Plenary Speaker

Dr. Sujata Mohanty
Professor, DBT-Centre of Excellence for Stem Cell Research, ORBO, AIIMS, New Delhi, India



Plenary Speaker

Prof. Shiv Kumar Sarin
Director, ILBS, Institute of Liver and Biliary Science (ILBS), New Delhi, India



Invited Speaker

Prof. Shaji R V
Professor, Christian Medical College, Vellore, India



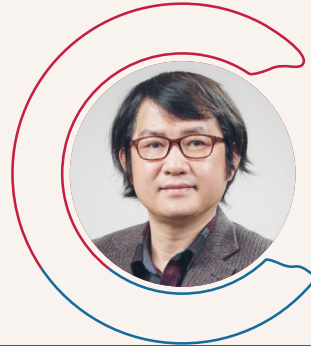
Invited Speaker

Dr. Rajarshi Pal
Co-founder & Chief Scientist, Eystem Research, Private Limited, Gujarat, India



Invited Speaker

Dr. Vandana Ghormade
Senior Scientist, Nanobiosciences, Agharkar Research Institute, Pune, India



Invited Speaker

Prof. Sung Ha Park
Professor, Dept. of Physics, SAINT, Republic of Korea



Invited Speaker

Prof. Young Ho Kim
Director, India Korea Center for Research and Innovation New Delhi, India



Invited Speaker

Prof. Deepti Deobagkar
Former ISRO Chair Professor and Professor of Molecular Genetics, Savitribai Phule Pune University, Pune

Speakers

Track: Microbial Research



Plenary Speaker

Prof. Rup Lal

Professor, INSA Senior Scientist, University of Delhi, India



Plenary Speaker

Prof. Naveen Kumar

Director, National Institute of Virology, (NIV), Pune, India



Invited Speaker

Dr. Girdhari Lal

Scientist-F NCCS, Pune, India



Invited Speaker

Dr. Lalit Dar

Professor, Department of Microbiology AIIMS, New Delhi, India



Invited Speaker

Dr. Shin Kurihara

Associate Professor, Faculty of Biology-Oriented Science and Technology, Kindai University, Japan



Invited Speaker

Dr. Sushil Pathak

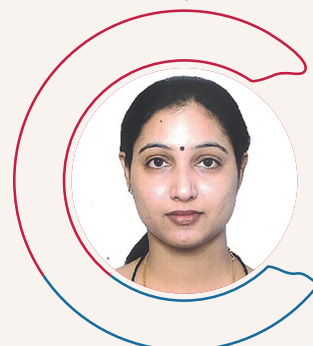
Associate Professor, Department of Biotechnology, Berhampur University, Odisha, India



Invited Speaker

Prof. Mukesh Kumar Sharma

Professor, Department of Zoology SPC Government College Ajmer, Rajasthan, India



Invited Speaker

Dr. Pallavi Kaushik

Assistant Professor, Department of Zoology, University of Rajasthan, Jaipur, India

Track: Environmental Engineering for Public Health



Plenary Speaker

Ms. Ruchika Drall
Deputy Secretary (Climate Change), Ministry of Environment, Govt. of India



Plenary Speaker

Dr. Rainer Sauerborn
Professor of Public Health, Heidelberg University, Germany



Invited Speaker

Prof. Rajan Kumar Kotru
Head, Innovative Regional Program, ICIMOD, Nepal



Invited Speaker

Dr. Kavitha Rajshekar
Senior Health Scientist, Dept of Health Research (DHR), MoHFW, Govt of India



Invited Speaker

Dr. Ravindra Khaiwal
Professor, Environmental Health, DCM&SPH, PGIMER, Chandigarh, India



Invited Speaker

Dr. P Bineesha
Executive Director, International Institute of Waste Management, Bangalore, India



Invited Speaker

Dr. Anshuman Khardenavis
Principal Scientist, National Environmental Engineering Research Institute, Nehru Marg, Nagpur, India



Invited Speaker

Dr. Revati Phalkey
Director, International Institute for Global Health at the United Nations University, KL, Malaysia

Speakers

Track: AI in healthcare



Plenary Speaker

Prof. Prashant Jamwal
Professor, School of Engineering and Digital Sciences, Kazakhstan



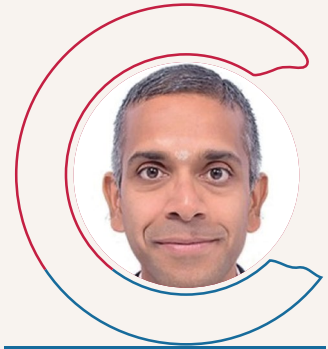
Plenary Speaker

Dr. Anand Deshpande
Founder, Chairman, and Managing Director, Persistent Systems, Pune, India.



Invited Speaker

Prof. Pushpak Bhattacharya
Professor, CSE, IIT Bombay, India



Invited Speaker

Dr. Kumar Raja Mani
Associate Director, Cropin, India



Invited Speaker

Dr. Priyanka Jain
CDAC
New Delhi, India



Invited Speaker

Dr. Natasha Pahuja
Lasik Surgeon, Clinical and Research Scientist, Pune, India



Invited Speaker

Dr. Gaurav Ahuja
Associate Professor, Department of Computational Biology, IIIT, Delhi, India



Invited Speaker

Dr. Anand Vinekar
Professor & Head, Department of Pediatric Retina, NN1, Rajajinagar, India



Plenary Speaker

Prof. Tinashe Mutsvangwa
Professor, Head of the
Department, Department of
Data Science, IMT Atlantique,
Brest, France



Plenary Speaker

Prof. NR Jagannathan
Former Vice-President, INSA,
Retired Professor & Head, Dept. of
NMR & MRI Facility, AIIMS, New
Delhi, India



Invited Speaker

Dr. Jaladhar Neelavalli
Department of BME, IIT
Hyderabad, India



Invited Speaker

Dr. Jayadeva
Professor, IIT Delhi, Dept of
Electrical Engineering, New
Delhi, India



Invited Speaker

Prof. Vasanth Venugopal
Professor and Director
School of AI, Amrita
Hospital, Faridabad, India



Invited Speaker

Prof. Tapan K Gandhi
Cadence Chair Professor of
Automation & AI,
Department of Electrical
Engineering, IIT Delhi, India



Invited Speaker

Prof. Shyam Diwakar
Director, Amrita Mind Brain
Center, Amrita Vishwa
Vidyapeetham, Amritapuri,
Kollam, India

Organizing Committee

Organizing Secretary: Prof. Anuradha Vaidya

Sr.	Name of Committee	Mentor
1	Academic & Rapporteur Committee	Track 1 (Personalized Medicine): Prof. Atul Kulkarni (head@scnn.edu.in) Track 2 (Microbial Research): Prof. Sunil Saroj (sunil.saroj@ssbs.edu.in) Track 3 (Biomedical Imaging): Dr. Bhushan Borotikar (head@scmia.edu.in) Track 4 (Environmental Engineering for Public Health): Prof. Prakash Rao (head_scccs@siu.edu.in) Track 5 (Applied Artificial Intelligence for Healthcare): Prof. Ketan Kotecha (director@sitpune.edu.in)
2	Research & Publication Committee :	Dr. Hardik Vachharajani (director_scri@siu.edu.in)
3	Stage Committee	Dr. Sammita Jadhav (director_sihs@siu.edu.in)
4	AV Aid and IT Committee	Dr. T Vijaya Sagar (dean@smcw.siu.edu.in)
5	Finance Committee	Dr. Alaka Chandak (director@schcpune.org)
6	Sponsorship committee	Dr. Shubhada Sharma (headoperation@suhrc.siu.edu.in)
7	FoMHS stall	Prof. (Dr.) Sonopant Joshi (director@scon.edu.in)
8	Invitation & Reception Committee	Dr. Parimala Veluvali (director_ssodl@siu.edu.in)
9	Catering and Banquet Committee	Prof. Atul Gokhale (director@ssca.edu.in)
10	Registration Committee	Dr. Parimala Veluvali (director@ssodl.edu.in)
11	Transport	Prof. Parag Rishipathak (director_schs@siu.edu.in)
12	Accommodation	Dr. Nayana Nimkar (director@ssss.edu.in)
13	Administration Committee	Dr. T Vijaya Sagar (dean@smcw.siu.edu.in)
14	Medical Aid & Disaster Management Committee	Dr. Prasad Bhanap (ms@smcw.siu.edu.in)
15	Cultural Committee	Dr. Sheela Upendra (sheelaupendra@scon.edu.in)
16	Branding Promotion, Press & Media committee & Website	Dr. Girija Mahale (head_scew@siu.edu.in)
17	Wellness committee	Dr. Girija Mahale (head_scew@siu.edu.in)

Registration

Registration for the event is online. Please visit the website <https://symresearch.siu.edu.in/> and click on 'Register' link to fill in your details and complete the online payment formalities. Acknowledgement email with your registration number and details will be sent to your registered email ID.

Registration fees for SYMRESEARCH 2.0 (National):

Sr No	Type	Amount (in INR)		
		Students	Faculty Members	Others
1	Pre-conference Workshop	2000	2500	3000
2	Conference	5000	7500	10000
3	Pre-conference workshop + Conference	6000	9000	12000

Registration fees for SYMRESEARCH 2.0 (International):

Sr No	Type	Amount (in USD)		
		Students	Faculty Members	Others
1	Pre-conference Workshop	50	75	100
2	Conference	100	200	300
3	Pre-conference workshop + Conference	125	250	350

Call for Abstracts

Abstract & Full Paper Submission Guidelines

Authors are requested to submit their 'Abstract' in the given format within notified due date through the Microsoft's Conference Management Toolkit (CMT3 site). Authors are requested to register their name before submission of abstract through CMT3.

Abstract Submission Portal: <https://cmt3.research.microsoft.com/SYMRESEARCH2025>

For Abstract Template please visit: <https://symresearch.siu.edu.in/abstract-submission/>

Paper Publication

All the selected papers (after peer review) will be published in Conference Proceedings or Springer Book Series (Scopus and WoS indexed).

Guidelines for submission of abstracts:

- The abstracts must be no more than 350 words.
- It must be original and free from plagiarism (Please check the plagiarism before you submit your abstract. Similarity Index <10% and AI content <10%).
- Type of research: Original research work
- Mode of presentation: Oral/Poster (Please mention your preference, however, final decision will be taken by the Research Review Committee (RRC) and will be intimated to the selected participants via email)

Abstract should contain the following:

- Title of the Paper
- Details of Presenting Author, Corresponding Author & Other Authors (if applicable) along with affiliations and Designations of All Authors.
- Official Email ID of the Presenting Author and corresponding author.
- Theme (Selected theme from the list provided): Personalized Medicine, Microbial Research, Environmental Engineering for Public Health, Biomedical Imaging, AI in Healthcare
- Structured Abstract: Provide a concise summary of the research study, covering the following key components:
 - Background: Briefly introduce the context and significance of the research problem
 - Objective(s): State the specific aim or objectives of the study
 - Materials & Methods/Research Design & Methods: Summarize the design, materials, data collection techniques and procedures used for the study.
 - Results: Present the key findings and data obtained from the study.
 - Conclusion: Summarize the main interpretation and implications of the findings obtained
 - Novelty/Originality: Specify what is new or unique about the study and its contribution to the field
 - Keywords: List 4-5 keywords or phrases that capture the essence of the study

Full paper submission guidelines:

- Guidelines for full paper submission will appear in due course.



About Pune and How to Reach



Pune, often called the “Oxford of the East,” is a dynamic city in Maharashtra that blends a rich historical legacy with modern progress. Known for its prestigious educational institutions and thriving IT and business hubs, Pune is a centre for intellectual exchange and innovation. The city enjoys pleasant weather in September and October, with lush greenery and a scenic backdrop as the monsoon recedes. Historical landmarks like Shaniwar Wada and Aga Khan Palace showcase Pune’s cultural depth, while its proximity to the Western Ghats offers serene escapes. The city’s culinary scene ranges from traditional Maharashtrian flavours to global cuisines. Pune is a bustling metropolis with an estimated population of about 7 million spread over 138 sq. km. It is situated at an altitude of 559 meters above sea level. It has been ranked as one of the most liveable cities in India several times. The temperatures range from 15° C to 35° C with an average rainfall of 68 cm. Pune is well connected with National Highways and express Highways leading to Mumbai, Bangalore, Hyderabad, Ahmedabad, and other major cities. Pune railway junction has connectivity with almost all parts of the country. Pune International Airport provides air connectivity to all major airports in India.



About SIU, Lavale



Pune city on the banks of Mula and Mutha river has been ranked as “the most livable city in India” several times. It is widely regarded as the top “automobile and manufacturing hub of India” and is also known as the ‘Oxford of the East’ with the presence of a wide range of educational institutions. Symbiosis being an integral part of the city shares the same culture and values in hospitality.



Symbiosis – Lavale campus is rich in scenic ambience, spread across 350 acres having biodiversity in nature with two bandharas (water storage reservoirs) of total storage capacity of about 30,00,000 liters of freshwater and home to more than 191 species of birds, butterflies, reptiles, amphibians and mammals. The University has developed three butterfly gardens and saplings of more than 200 food plants and nectar plants. Around 40 species of butterflies and many types of moth species are seen on the campus.

for details click here: [SIU Lavale Campus](#)



Accommodation

Sandipani Guest House located at the scenic hilltop location of the Symbiosis International (Deemed University) has well-appointed guest rooms available on single/twin sharing basis. Delegates are requested to book accommodation well in time as only limited rooms are available. Accommodation charges are to be paid in full at the time of registration. It includes networking dinner on 18/09/2025 & dinner on 20/09/2025.

for details click here: [Stay Facilities at Vasishtha and Sandipani Guest House](#)

Category of rooms	Indian Delegates (per head / per night)	International Delegates (per head / per night)
	INR (plus 12% GST)	USD
Twin sharing (AC)	2250	50
Single occupancy	4500	100



How to reach Symbiosis International University (Deemed University), Hill-Base campus, Lavale

Symbiosis International University's Lavale Campus, located in the scenic hills near Pune, is accessible by air, rail, and road, making it convenient for both international and domestic visitors. For international travellers, Pune International Airport (PNQ) is approximately 22 km away, with taxis and rideshare options taking 45 minutes to an hour. Those arriving via Mumbai's Chhatrapati Shivaji Maharaj International Airport can reach Pune by a 3-4 hour road journey or a short domestic flight. Domestic travellers can also arrive at Pune Junction Railway Station, 20 km from the campus, or via intercity buses to Swargate or Shivajinagar bus stands. From these hubs, taxis, app-based rides, or private vehicles can take you to the campus. For road travellers, the campus is 19 km west of Pune city centre, accessible via Paud Road or NH48, with clear signage directing to Lavale Village. Once on campus, the reception or security staff will assist with navigation.



Please scan or click on the QR code for location

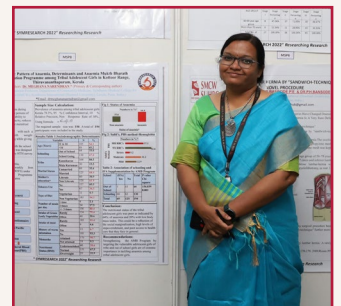


In its Golden Jubilee year, Symbiosis established the 'Symbiosis Aarogya Dham' over 70 acres of land at the Symbiosis International (Deemed University) Campus at Lavale, Pune. The Aarogya Dham consists of all the institutions and related departments and research centres under the Faculty of Medical and Health Sciences, all under the ambit of Symbiosis International (Deemed University).



Glimpses of SYMRESEARCH 1.0

SYMRESEARCH 1.0, inaugurated on 3rd November 2022 by Dr. Jitendra Singh, Minister of State for Science and Technology, with Dr. VK Paul from NITI Aayog as Guest of Honour, aimed to foster a sustainable research environment in health and biomedical sciences. The event attracted students, scholars, faculty, clinicians, and administrators. Sessions covered research fundamentals, interdisciplinary collaboration, clinical research, and AI integration. Keynotes by Prof. Shekhar Mande and Dr. R.A. Mashelkar emphasized translational advancements, ethics, and industry collaboration. The event concluded with awards and a vision to strengthen India's research landscape, highlighted by Shri Sarbananda Sonowal, Minister for AYUSH.





॥वसुधैव कुटुम्बकम्॥

FACULTY OF MEDICAL & HEALTH SCIENCES
FACULTY OF ENGINEERING

Symbiosis International (Deemed University) Campus,
Hill Base, Lavale, Pune - 412115, Maharashtra, India



To Register, please visit:
<https://symresearch.siu.edu.in/>

