

International Conference
on
**Biotechnological Applications in
Ayurveda and Biomedical Sciences**
&
Annual Meet of Society for Biotechnologists (India)
(BAAB-2025)

30th March – 1st April, 2025

Organized by:

Faculty of Allied Health Sciences

Mahayogi Gorakhnath University Gorakhpur

In association with

Society for Biotechnologists India [SBTI]

Aligned with SDGs-3, 4 & 9



◆ V E N U E ◆

MAHAYOGI GORAKHNATH UNIVERSITY GORAKHPUR

Arogya Dham, Balapar Road, Sonbarsa
Gorakhpur-273007, Uttar Pradesh

About Mahayogi Gorakhnath University Gorakhpur

Mahayogi Gorakhnath University Gorakhpur was established in the year 2021 to provide multifaceted, multipurpose service and education in the fields of Medical, Ayurveda, Nursing, Allied Health Sciences, Paramedical, Agriculture, Pharmacy, Management and Law, etc. It was inaugurated by then Honorable President of India, Shri Ramnath Kovind Ji, in the esteemed presence of the Honorable Governor, Mrs. Anandiben Patel Ji. The inauguration ceremony was presided over by the Chancellor of Mahayogi Gorakhnath University Gorakhpur, the Honorable Chief Minister of Uttar Pradesh, Gorakshpeethadheeswar Mahant Yogi Adityanath Ji, on 28th August 2021. Equipped state-of-the-art laboratories and research facilities, the university foster a dynamic environment for extra-curricular activities. The Wi-Fi enabled campus integrates advanced technology to enhance learning experiences, with a strong emphasis on students development, the institutions is dedicated in cultivating lifelong learning skills and nurturing competent professionals.

About Faculty of Allied Health Sciences

The Faculty of Allied Health Sciences started in the year 2022 with three core departments: Biotechnology, Biochemistry and Microbiology. Since it's inception the faculty has been offering B.Sc., M.Sc. and Ph.D. programmes in all these disciplines. The B.Sc. programmes are aligned with the National Education Policy-2020 to ensure a modern and structured curriculum. Currently, the faculty consists of twenty-two highly qualified and research driven members. To foster academic excellence, the faculty regularly organizes seminars, symposiums, workshops and conferences ensuring that students and educators stay updated with advancement in medical sciences and biotechnology. Additionally, the faculty has received fundings from DBT, DST & UPCST to support lecture series and past seminar initiatives, further strengthening its commitment to academic and research excellence.

About Society for Biotechnologists India (SBTI) »

Founded in 1995 the society for Biotechnologists India (SBTI) is headquartered in the Department of Biotechnology, Cochin University of Science and Technology, Cochin. The society is dedicated to the advancing of biotechnology, by fostering collaboration among scientists, students, academicians, doctors, industrialists and professionals. SBTI actively promotes the exchange of scientific information through workshops, conferences and publications in emerging field of biotechnology. The society has 18 Honorary members, 1,500 life members and around 2,000 ordinary members from diverse areas of biotechnology.

About the Conference »

Ayurveda, an ancient Indian system of medicine, has been practiced for thousand of years, emphasizing holistic principles aimed at promoting health and preventing diseases. It encompasses a comprehensive approach, integrating medicinal herbs, dietary practices, lifestyle modifications, and therapeutic techniques. Despite its long-standing history and proven efficacy, Ayurveda has often faced skepticism within the scientific community due to the lack of rigorous scientific validation and standardized methodologies.

Conversely, biomedical research has made remarkable advancements in understanding diseases, developing new drugs, and advancing medical technologies. Biotechnological innovations have transformed healthcare by enabling precise diagnosis, targeted therapies, and personalized medicine.

Recognizing the immense potential for synergy between Ayurveda and biomedical research, there is a growing interest in exploring the scientific foundations of ayurvedic principles and integrating them with modern medical practices. This interest has led to the organization of National & International conferences focusing on biotechnological applications in ayurveda and biomedical research.

Conference Objectives

- ❖ To facilitate collaboration and networking among researchers and professionals in the fields of biotechnology, Ayurveda and biomedical sciences.
- ❖ To disseminate cutting-edge research findings, innovative methodologies, and novel approaches in biotechnology and Ayurveda to transform healthcare practices.
- ❖ To identify and address the challenges and opportunities in integrating biotechnology into ayurveda and biomedical sciences focusing on regulatory, ethical, and commercialization aspects while exploring potential solutions.
- ❖ To bridge the gap between traditional Ayurvedic medical practices and modern biotechnological tools to enhance healthcare outcomes.
- ❖ To bring together stakeholders from academia, industry, and regulatory bodies to exchange perspectives and discuss policy implications.
- ❖ To foster innovation in biotechnological applications within Ayurveda and biomedical sciences.

Conference Highlights

- ❖ **Keynote Addresses** : Explore the potential of biotechnological advancements in Ayurvedic formulations and diagnostics.
- ❖ **Scientific Sessions** : Presentations by leading researchers on diverse topics, including Genomic, Metabolomics, Integrating Systems Biology, Bioinformatic Tools and the role of epigenetics in Ayurveda and biomedical sciences.
- ❖ **Panel Discussions** : Engaging discussions featuring experts from academia, industry, and regulatory agencies, focusing on challenges, collaborations, and emerging opportunities in the field.

- ❖ **Oral Paper Presentation** : Best three oral presenters will receive award.
- ❖ **Poster Presentations** : A platform for researchers and students to showcase their latest findings. Prizes will be awarded to the top three poster presenters (1st, 2nd & 3rd place).
- ❖ **Exhibitions** : Companies and organizations will showcase their products, technologies, and services related to biotechnology.
- ❖ **Networking Opportunities** : Informal gatherings, networking sessions, and social events to foster interactions and collaborations among participants.

Who Should Attend

- ❖ **Researchers and academicians** specializing in Biomedical Science, Biotechnology, Ayurveda, Agriculture, and Pharmacology.
- ❖ **Academicians and students** interested in advancing their knowledge of biotechnology.
- ❖ **Pharmaceutical industry** professionals involved in drug development and discovery.
- ❖ **Regulatory authorities and policymakers** shaping the future of biotechnological applications in experimental design to enhance healthcare.
- ❖ **Representatives from funding agencies** supporting research on Ayurveda and its biotechnological applications.

Join us at the International Conference on “Biotechnological Applications in Ayurveda and Biomedical Sciences (BAAB-2025)” and engage with a dynamic knowledge-driven community dedicated to harnessing the potential of biotechnology in the experimental design of Ayurveda and Biomedical Sciences.

PROGRAMME SCHEDULE

Day 1 (30-3-2025)			
8:30 – 10:00AM	Welcome and Registration of Participants and Speakers		
Opening Ceremony and Keynote Address			
10:30 – 12:00PM Venue: Panchakarma Auditorium	Welcome Address	Prof. (Dr.) Sunil Kumar, Convener Dean, Faculty of Allied Health Sciences, Mahayogi Gorakhnath University Gorakhpur	
	Special Guest	Prof. (Dr.) Edathil Vijayan, President, SBTI	
	Distinguished Guest	Prof. (Dr.) Chanchai Boonla Professor, Faculty of Medicine, Chulalongkorn University, Bangkok, Thailand	
	Guest of Honour	Prof. (Dr.) Subhash C. Lakhotia Emeritus Professor, Dept. of Zoology, Banaras Hindu University, Varanasi	
	Chief Guest	Prof. (Dr.) Balram Bhargava, Professor of Cardiology, AIIMS, New Delhi, Former Director General, ICMR; President, National Academy of Sciences, India	
	President	Prof. (Dr.) Surinder Singh, Vice-Chancellor Mahayogi Gorakhnath University Gorakhpur	
	Vote of Thanks	Dr. Amit Kumar Dubey, Organizing Secretary	
12:00 – 12:20 PM	TEA		
12:20 – 1:10 PM Venue: Panchakarma Auditorium	Keynote Address: My Tryst with Ayurvedic Biology & Lessons Learnt	Prof. (Dr.) Subhash C Lakhotia FNA; FASc; FNAsc. Emeritus Professor, Dept. of Zoology, Banaras Hindu University, Varanasi	12:20-1:10 PM
1:10 – 2:00 PM	LUNCH		
Technical Session 1			
Chair: Prof. (Dr.) Dinesh Yadav • Co-Chair: Dr. Ramwaj Gupta • Rapporteur: Dr. Ankit Mishra			
2:00 – 4:20 PM Venue : Panchakarma Auditorium	Lecture 1: HydroZitLa: Phenolic profile and medical benefits for inhibiting calcium oxalate stone formation, decelerating aging process and extending lifespan.	Prof. (Dr.) Chanchai Boonla Faculty of Medicine, Department of Biochemistry, Chulalongkorn University, Bangkok, Thailand	2:00-2:35 PM
	Lecture 2: The Science behind personalized medicine	Dr. Sumadee De Silva, Senior Lecturer, Institute of Biochemistry, Molecular Biology & Biotechnology University of Colombo, Sri Lanka	2:35-3:10 PM
	Lecture 3: Gap management between Ayurveda and Medicinal plant research: A journey required for better healthcare system	Prof. (Dr.) Janardan Lamichhane Dean, Department of Biotechnology, Kathmandu University, Nepal	3:10 – 3:45 PM
	Lecture 4: Gut microbiome and gut health: <i>Bacillus amyloliquefaciens</i> is the new probiotic on the block	Prof. (Dr.) Sarita G Bhat, Professor & Head Dept. of Biotechnology, Cochin University of Science & Technology, Cochin	3:45 - 4:20 PM
4:20 – 4:30 PM	TEA		
Technical Session 2			
Chair: Prof. (Dr.) Edathil Vijayan • Co-Chair: Dr. Rajiv Singh • Rapporteur: Dr. Pawan Kumar Kannaujia			
4:30 – 6:00 PM	SBTI Awards for Young Researchers Presentations • Venue : Panchakarma Auditorium		
	Oral Presentation • Venue: Ayurveda building Room no-20		
	Poster Presentation		
6:00 – 7:00 PM	Meeting of the Society for Biotechnologist India (SBTI) • Venue: Panchakarma Auditorium		
Day 2 (31-3-2025)			
8:00 – 9:00 AM	Welcome and Registration of Participants and Speakers		
8:00 – 9:00 AM	BREAKFAST		
Technical Session 3			
Chair: Prof. (Dr.) Sarad Kumar Mishra • Co-Chair: Prof. (Dr.) Anil Kumar Dwivedi • Rapporteur: Dr. Abaidyanath Singh			
9:00 – 11:00 AM Venue: Panchakarma Auditorium	Role of Ayurveda in Health and Longevity	Prof. (Dr.) Ramesh Sharma, FNAsc., Former Head, & Dean, School of Life Sciences NEHU, Shillong.	9:00-9:40AM
	Lecture 5: Infidel cDNA synthesis by HIV-1RT and drug resistance development in HIV-1	Prof. (Dr.) Bechan Sharma Professor & Head, Department of Biochemistry, Dean, Faculty of Science, University of Allahabad	9:40-10:20AM
	Lecture 6: Integration of Science and Ayurveda towards Management of Metabolic Syndrome (MS)	Prof. (Dr.) Yamini Bhusan Tripathi, Ex Dean Faculty of Ayurveda, Department of Medicinal Chemistry Banaras Hindu University, Varanasi	10:20-11:00AM
11:00 – 11:15 AM	TEA		

Technical Session 4 (Online)			
Chair: Prof. (Dr.) Yamini Bhusan Tripathi • Co-Chair: Dr. Brij Ranjan Mishra • Rapporteur: Dr. K K Yadav			
11:15 –1:15 AM Venue: Panchakarma Auditorium	Lecture 7: Genes, Nanoparticles, and T-Cells Therapy: Transforming Treatment Approaches	Dr. Mukesh Pratap Yadav Department of Diagnostic Radiology and Nuclear Medicine, University of Maryland School of Medicine, Baltimore, Maryland, USA	11:15-11:45PM
	Lecture 8: Mechanisms of Aristolochic acid I (AAI) induced proximal tubule cell injury	Dr. Rohit Upadhyay Senior Scientist Tulane School of Medicine - Medicine: Nephrology & Hypertension, New Orleans, USA	11:45-12:15 PM
	Lecture 9: Harmonizing Ancient Wisdom with Modern Science: Bridging Ayurveda and Biotechnological Advances in Medicine	Dr. Vivek Mourya , Department of Orthopedic Surgery, Regenerative Orthopedics Medicine Hallmy University Sacred Heart Hospital, Anyang-Si, Republic of Korea	12:15-12:45 PM
	Lecture 10: Cytokinin response and sensing in fungi	Dr. Gautam Anand , Scientist, Agriculture Research Organization, Israel	12:45-1:15 PM
1:15 – 2:00 PM	LUNCH		
Technical Session 5			
Chair: Dr. Manish Singh Rajput • Co-Chair: Dr. Gaurav Raj • Rapporteur: Dr. Prerana Aditi			
2:00 – 3:45 PM Venue: Panchakarma Auditorium	Lecture 11: Toxicogenomic profiling of Hypothalamo-Pituitary-gonadal axis genes in the catfish <i>Heteropneustes fossilis</i> under exposure to pentachlorophenol	Prof. (Dr.) Radha Chaubey Department of Zoology, Institute of Science, Banaras Hindu University, Varanasi	2:00-2:35PM
	Lecture 12: Computational Drug Discovery for Combating Antimicrobial Resistance in ESKAPE Pathogens	Dr. Sinoth Skariyachan Department of Microbiology, St. Pius X College Rajapuram, Kasaragod, Kerala	2:35-3:10 PM
	Lecture 13: Emerging Roles of Hippo Signaling in Heart Failure and Therapeutic Opportunities	Dr. Manvendra Singh DUKE-NUS Medical School, Singapore	3:10-3:45 PM
3:45 – 4:00 PM	HIGH TEA		
Technical Session 6			
Chair: Prof. (Dr.) Sarita G Bhat • Co-Chair: Dr. Raj Kumar • Rapporteur: Dr. Rashmi Shahi			
4:00 – 4:30 PM Venue: Panchakarma Auditorium	Lecture 14: The endocannabinoid system and its therapeutic exploitation.(Online Session)	Dr. Hemant Bid Professor, Saint Louis University Ohio, USA	
5:00 – 7:30 PM Venue: Panchakarma Auditorium	Cultural Programme		
Day 3 (01-4-2025)			
8:00 – 9:00 AM	Welcome and Registration of Participants and Speakers		
8:00 – 9:00 AM	BREAKFAST		
Technical Session 7			
Chair: Prof. (Dr.) Rajarshi Gaur • Co-Chair: Dr. Anju TR • Rapporteur: Dr. Kiran Kumar A			
9:00 –11:20 AM Venue: Panchakarma Auditorium	Lecture 15: Protection of innovations in the area of biotechnology.	Dr. Kanika Malik , Senior Principal Scientist Deputy Head, HRD, Training, Jigyasa & KAMP, (NISCP)	9:00-9:35 AM
	Lecture 16: Fine-Tuning Functions of Glutamate Receptor Ion Channels: Unravelling Posttranscriptional and Posttranslational Control	Dr. Janesh Dubey Senior Scientist Centre for Cellular & Molecular Biology, Hyderabad	9:35-10:10 AM
	Lecture 17: Omics intervention in finger millet crop for food and nutritional security: An overview	Prof. (Dr.) Dinesh Yadav , Department of Biotechnology, DDU Gorakhpur University Gorakhpur	10:10-10:45 AM
	Lecture 18: RT-RPA: CRISPR/Cas12a based one pot molecular diagnostic assay for detection of chikungunya virus	Dr. Rajiv Singh Scientist-D Regional Medical Research Centre-ICMR, Gorakhpur	10:45-11:20AM
11:30- 12:30 PM	Panel Discussion Moderator : Prof. (Dr.) Edathil Vijayan, Prof. (Dr.) Sunil Kumar, Members: Dr. Kanika Malik, Dr. Rajiv Arora, Prof. (Dr.) Dinesh Yadav, Dr. Jinesh Dubey, Dr. Manish Singh Rajput		
12:30-12:45 PM	TEA BREAK		
Valedictory Session and Closing Ceremony, Award Distribution			
12:45 – 2:00 PM Venue: Panchakarma Auditorium	Welcome Address and Recap of Conference Highlights	Prof. (Dr.) Sunil Kumar , Convener, Dean-Faculty of Allied Health Sciences, Mahayogi Gorakhnath University Gorakhpur	
	Special Guest	Dr. Anju TR , Secretary, Society for Biotechnologists India	
	Distinguished Guest	Dr. Sumadee De Silva , Senior Lecturer, Institute of Medicine Biochemistry, Molecular Biology & Biotechnology, University of Colombo, Sri Lanka	
	Guest of Honor	Prof. (Dr.) Edathil Vijayan , President, Society for Biotechnologists India	
	Chief Guest	Dr. Ajit Kumar Shasnay , Director, National Botanical Research Institute, Lucknow	
	Young Scientist Award/Oral Paper/Poster Awards	Result Declaration of Various Award by Dr. Anju TR , Secretary, SBTI	
	Presidential Address	Prof. (Dr.) Surinder Singh , Vice Chancellor Mahayogi Gorakhnath University Gorakhpur	
Vote of Thanks	Dr. Anupama Ojha , Organizing Secretary		
2:00 – 3:00PM	LUNCH		
3:00 PM onwards	Excursion trip to Ramgarh Taal, Gita Vatika and Gorakhnath Temple		

ORGANIZING COMMITTEE

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Hon'ble Chief Minister, Government of Uttar Pradesh
Chancellor, Mahayogi Gorakhnath University Gorakhpur

Patron

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Vice Chancellor, Mahayogi Gorakhnath University Gorakhpur

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(President, SBTI)

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Dean, Faculty of Allied Health Sciences

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Uttar Pradesh, Ex-Chairman UGC

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• Prof. Dr. Edathil Vijayan

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• Prof. Awadhesh Jha

University of Plymouth, United Kingdom

• Prof. Richard Preziosi

University of Plymouth, United Kingdom

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- **Dr. D. S. Ajeetha**
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Faculty of Allied Health Sciences
- **Ms. Shristi Yaduvanshi**
Tutor
Faculty of Allied Health Sciences

SBTI Office Bearers

- ✦ President : Prof. Dr. Edathil Vijayan
- ✦ Vice President : Prof. Dr. Sarita G Bhat
- ✦ Secretary : Dr. Anju T. R.
- ✦ Treasurer : Dr. Ajith Vengallur
- ✦ Joint Secretary : Dr. Pradeep M.
- ✦ Joint Treasurer : Dr. Naijil George

Registration Fee Details

Category for the Registration Fee	Early Registration (15 th April 2024 to 31 st January 2025)	Late Registration (31 st January 2025 to 28 th February 2025)	On Spot Registration
International delegates	₹ 5000	₹ 7000	₹ 10000
Faculty/Scientists/Industry Persons	₹ 2500	₹ 3000	₹ 4000
Research Scholar/PhD Students	₹ 2000	₹ 2500	₹ 3000
UG and PG Students	₹ 1000	₹ 1500	₹ 2000

*The maximum No of delegates is limited to 200. Registration will be on a first come first serve basis.

* Fooding & Loding for delegates is included in Registration Fee

Online Link for Registration: <http://regn.mgug.ac.in/>

- Start date of registration : 15th April 2024
- Last date of registration and abstract submission : 31st Jan. 2025
- Acceptance of abstract submission : 15th Feb. 2025
- Full-length paper submission : 28th Feb. 2025
- Acceptance of full-length paper : 7th Mar 2025

Awards By SBTI*

SBTI Life Time Achievement and Oration Awards

- **Padma Bhushan Professor M. V. Pylee** : Life Time Achievement Award
- **Dr. C. S. Paulose Memorial Oration**: Oration Award

SBTI Awards for Young Researchers

- **KAPL Award** : For best oral research presentation in Industrial Biotechnology

- **IBS Award** : For best oral research paper presentation in Medical Biotechnology/Software Tech. in Medicine
- **Shri. C. V. Jacob Award** : For best oral research paper presentation in plant Biotechnology/Spices
- **Shri. K. N. Narasimhiah Award** : For best oral research paper presentation in cancer biology
- **Kunnath Pharmaceuticals Award** : For best oral research paper presentation in Herbal medicine and disease management.
- **Prof. Edathil Vijayan Award** : For best oral research paper presentation in Neuroscience/Neuroendocrinology.

*Only members of SBTI can apply for SBTI awards category.

SBTI Membership Fee	₹ 2,500/- (Life Membership)
	₹ 500/- (Ordinary Membership)
	₹ 250/- (Student Membership)

To apply for SBTI membership please visit:<https://sbtigene.org/membership/>

Oral/Poster Presentation Award

Three best oral/Poster presentation awards will be given based on quality of research paper and presentation.

- **First Prize** : ₹5,000/- & Certificate with a memento.
- **Second Prize** : ₹3,000/- & Certificate with a memento.
- **Third Prize** : ₹2,000/- & Certificate with a memento.





MAHAYOGI GORAKHNATH UNIVERSITY GORAKHPUR



COURSES

Medical Faculty/Health Science

M.B.B.S. | B.A.M.S.

Pharmacy

B.Pharm (Allopathy) | D.Pharm (Allopathy)

B.Pharm Lateral Entry (2nd year)

Paramedical Courses

Diploma in Lab Technician | Diploma in Optometry

Diploma in Anaesthesia and Critical Care Technician

Diploma in Orthopedic and Plaster Technician

Diploma in Emergency and Trauma care Technician

Diploma in Dialysis Technician

Nursing

ANM | GNM | Post Basic B.Sc. Nursing

Basic B.Sc. Nursing | M.Sc. Nursing

Allied Health Science

B.Sc. Biotechnology | B.Sc. Biochemistry

B.Sc. Microbiology | B.Sc. Medical Biochemistry

B.Sc. Medical Microbiology | M.Sc. Biotechnology

M.Sc. Medical Biochemistry | M.Sc. Medical Microbiology

M.Sc. Biochemistry | M.Sc. Microbiology

Agriculture

B.Sc. (H) Agriculture

Ph.D.

Ayurveda | Biotechnology | Biochemistry

Microbiology | Medical Biochemistry

Medical Microbiology | Agriculture | Pharmacy

Management

BBA (Hons) Logistics

Please Check University Website for More Information

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