First Announcement

On the occasion of Varsh Pratipada
(वर्ष प्रतिपदा के अवसर पर)

INTERNATIONAL CONFERENCE
ON
BIOLOGICAL INNOVATIONS FOR ONE-HEALTH, MEDICINE AND ECOLOGY
(BIOME-2027)

Chaitra Shukla Pratipada to Chaitra Shukla Tritiya, Vikram Samvat 2084
(चैत्र शुक्ल प्रतिपदा से चैत्र शुक्ल तृतीया, विक्रम संवत् २०८४)

APRIL 7-9, 2027

VENUE

Main Auditorium
Mahayogi Gorakhnath University Gorakhpur
Arogya Dham, Balapar Road, Sonbarsa,
Gorakhpur-273007, Uttar Pradesh

Aligned with Sustainable Development Goals 3, 4, 6, 9, 12, 13, 14, 15 & 17



ORGANIZED BY

Faculty of Health and Life Sciences
Mahayogi Gorakhnath University Gorakhpur

BIOME 2027

MAHAYOGI GORAKHNATH UNIVERSITY GORAKHPUR
Arogya Dham, Balapar Road, Sonbarsa
Gorakhpur-273007, Uttar Pradesh

MAHAYOGI GORAKHNATH UNIVERSITY GORAKHPUR

Established in 2021, Mahayogi Gorakhnath University Gorakhpur, is a dynamic and evolving institution committed to offering superior education, encouraging research excellence, and supporting the all-round growth of its students. Inspired by the vision of Shri Yogi Adityanath Ji, Honorable Chief Minister of Uttar Pradesh, the university is committed to nurturing intellectual growth, moral values, and professional excellence across diverse disciplines. Mahayogi Gorakhnath University Gorakhpur, is proudly recognized as the first private university in the Purvanchal region, marking a milestone in the advancement of higher education in Eastern Uttar Pradesh. It is established by the Uttar Pradesh Private Universities (Amendment) Ordinance, 2021 (U.P. Ordinance no. 4 of 2021) and recognized by University Grants Commission (India) under section 12(f) of its act. Mahayogi Gorakhnath University offers a wide range of undergraduate, postgraduate, diploma, and research programs in various fields, including Medicine, Ayurveda, Health and Life Sciences, Pharmaceutical Sciences, Nursing and Paramedical Sciences, Agriculture, Commerce, and Management. Mahayogi Gorakhnath University Gorakhpur takes pride in its highly qualified faculty members, who contribute significantly to academic excellence and student guidance. The institution is also focused on expanding its research footprint through collaborations, patents, and funded projects. Along with academic excellence, the university promotes social engagement through its vibrant NSS units and NCC wings, encouraging students to participate in community service, national integration, and activities that foster personality development.

FACULTY OF HEALTH AND LIFE SCIENCES

The Faculty of Health and Life Sciences started in the year 2022 with three departments, *i.e.* Biotechnology, Biochemistry and

Microbiology and Forensic science in the year 2025. The Faculty of Health and Life Sciences is offering B.Sc., M.Sc. and Ph.D. programs in all four departments since its establishment. The B.Sc. programs in all three disciplines are run as per National Education Policy-2020. Currently, there are thirty-five faculty members in the Faculty of Health and Life Sciences. All the faculty members are highly qualified and research-oriented. The Faculty of Health and Life Sciences organizes seminars, symposiums, workshops and conferences on a regular basis which keeps the students and faculty members updated in their respective fields. The faculty has received funds from DBT, DST & UPCST to conduct lecture series and conferences in the past.

ABOUT THE CONFERENCE

The International Conference on Biological Innovations for One-Health, Medicine, and Ecology (BIOME-2027) brings together leading academic scientists, researchers, clinicians, agricultural experts, bio-entrepreneurs, and policymakers to exchange groundbreaking ideas and research findings in modern biology.

BIOME-2027 is a major interdisciplinary conference that is based on the holistic 'One-Health' approach, which acknowledges the interdependence of environmental sustainability, animal health, and human health.

The conference will cover a broad spectrum of contemporary research areas, including molecular and synthetic biology, biochemistry, genomics, proteomics, microbiology, immunology, biomedical sciences, agricultural biotechnology, bioinformatics and artificial intelligence in life sciences. The conference will showcase state-of-the-art developments in CRISPR and gene editing, AI-driven drug discovery, cellular therapies, sustainable bio-agriculture, and environmental bioremediation.

CONFERENCE OBJECTIVES

1. Transform state-of-the-art life science research into useful agricultural, environmental, and healthcare solutions.
2. Highlight advances in precision medicine, genetics, bioinformatics, and artificial intelligence.
3. Encourage technological transfer for practical applications, protect intellectual property, and empower startups.
4. Establish global partnerships and provide early-career scientists the tools they need to tackle urgent societal issues.

CONFERENCE HIGHLIGHTS

1. **Keynote Addresses:** Eminent scientists, policymakers and industry leaders will share their insights on the advancements in the field biological innovations.
2. **Scientific Sessions:** Presentations by renowned researchers, policymakers and social workers on various topics to biological innovations.
3. **Oral Paper Presentations:** Best three oral presenters will be awarded with first, second and third prize for the best presentation and research work.
4. **Poster Presentations:** A platform for researchers and students to showcase their latest findings and engage in scientific discussions. Three prizes (first, second and third) will be given to best poster presenters.
5. **Networking Opportunities:** Informal gatherings, networking sessions, and social events to facilitate interactions and collaborations among attendees.

WHO SHOULD ATTEND

- Professors, faculty members and educators in life sciences and allied disciplines.

- Scientists, postdoctoral fellows and research professionals
- Undergraduate, postgraduate and doctoral students.
- Industry experts engaged in biotechnology, pharmaceuticals, biopharmaceuticals, drug discovery and product development.
- Clinicians, biomedical scientists, diagnostic specialists and professionals involved in precision medicine and translational healthcare.
- Professionals working in computational biology, genomics, artificial intelligence, systems biology and biomedical data science.
- Biotechnology start-up founders, technology developers, intellectual property professionals and innovation enthusiasts.
- Researchers and professionals working in agricultural biotechnology, food science, environmental biotechnology and sustainable development.
- Representatives of research organizations, regulatory agencies, funding bodies and industries interested in research partnerships and technology transfer.
- Scientists, institutional representatives and professionals seeking global research partnerships, interdisciplinary collaborations and international networking opportunities.

Join us at the International Conference on Biological Innovations for One-Health, Medicine, and Ecology (BIOME-2027).

PROGRAMME SCHEDULE

Day 1 : Wednesday, April 7, 2027			
08:30 – 10:00 AM	Welcome and Registration of Participants and Speakers		
Inaugural Session : Opening Ceremony			
10:30 – 11:30 AM	Welcome Address		
	Address by Special Guest		
	Inaugural Speech by Distinguished Guest		
	Address by Chief Guest		
	Presidential Address		
	Vote of Thanks		
11:30 – 11:45 AM	**TEA**		
12:00 –12:45 PM	**Keynote Address** : Integrating One-Health Paradigms across Human Medicine, Agroecosystems, and Planetary Boundaries	**Prof. Sunit K Singh** Director, Dr. B R Ambedkar Center for Biomedical Research (ACBR), University of Delhi, Delhi	
01:00 – 02:00 PM	**LUNCH**		
02:30 –03:50 PM	**Technical Session 1:** Translational Medicine & Precision Healthcare		
	Chair: **Prof. Sunit K Singh**	Co-Chair: **Dr. Rajeev Singh**	
	Lecture 1: Next-Generation Gene Therapeutics and Precision Nanomedicine in Targeted Cancer Therapy	**Dr. Priyankar Dey** Associate Professor, Department of Biotechnology, Thapar Institute of Engineering and Technology	**02:30–03:10 PM**
	Lecture 2: Translational Biomarkers and Stem Cell Technologies in Regenerative Medicine	**Dr. Chandra Prakash Chaturvedi** Professor & Welcome Trust-DBT India Alliance, Stem Cell Research Centre, Sanjay Gandhi Postgraduate Institute of Medical Sciences, Lucknow	**03:10–03:50 PM**
04:00 – 05:20 PM	**Technical Session 2:** One-Health, Infectious Diseases & Epidemiology		
	Chair: **Dr. Chandra Prakash Chaturvedi**	Co-Chair: **Dr. Priyankar Dey**	
	Lecture 3: Genomic Surveillance and One-Health Interventions	**Dr. Pragya D Yadav** Director-In-Charge, National Institute of One Health, Nagpur **Scientist F,** National Institute of Virology, Pune	**04:00–04:40 PM**
	Lecture 4: Combatting Global Antimicrobial Resistance (AMR) through Integrated Environmental & Clinical Diagnostics	**Dr. Gaurav Raj Dwivedi** Scientist-E Department of MicrobiologyICMR-Regional Medical Research Centre, Gorakhpur	**04:40–05:20 PM**
06:30 – 08:30 PM	**Cultural Programmes**		
08:30 – 09:30 PM	**Dinner**		

Day 2 : Thursday, April 8, 2027			
08:00 – 9:30 AM	Welcome and Registration of Participants and Speakers		
10:00 – 12:00 AM	**Technical Session 3:** AI, Computational Biology & Next-Gen Technologies		
	Chair: **Dr. Rakesh Pandey**	Co-Chair: **Dr. Sudhakar Srivastava**	
	Lecture 5: Generative AI and De Novo Protein Engineering for Accelerated Drug Discovery	**Dr. Sanjeev K. Singh,** Professor Department of Bioinformatics, Alagappa University, Karaikudi, Tamil Nadu	**10:00–10:40 AM**
	Lecture 6: Nanoparticle-based drug delivery system for targeted cancer therapy	**Dr. Chanchai Boonla** Associate Professor, Department of Biochemistry Faculty of Medicine Chulalongkorn University, Bangkok, Thailand	**10:40–11:20 AM**
	Lecture 7: AI/ML-Driven Molecular Design for Broad-Spectrum Antimicrobial Agents	**Dr. Harish Chandra Upadhyay** Assistant Professor, Department of Chemistry, Rajkiya Engineering College, Sonbhadra, Uttar Pradesh	**11:20–12:00 PM**
12:00 – 12:30 PM	**TEA**		
12:30 – 01:30 PM	Oral/Poster Presentation/Tea		
01:30 – 02:30 PM	**LUNCH**		
02:30 – 05:10 PM	**Technical Session 4:** Agricultural Biotechnology & Food Security		
	Chair: **Dr. Sanjeev K. Singh**	Co-Chair: **Dr. Harish Chandra Upadhyay**	
	Lecture 8: CRISPR-Based Genome Editing for Climate-Resilient Crop Yield and Biofortification	**Dr. Chandra Sekhar Mohanty** Chief Scientist National Botanical Research Institute, Lucknow	**02:30–03:10 PM**
	Lecture 9: Plant-Microbiome Dynamics and Bio-Inoculants for Sustainable Soil Health	**Dr. Rakesh Pandey** Emeritus Scientist (Former Senior Principal Scientist, Professor AcSIR & Head), Crop Protection & Production Division Central Institute of Medicinal & Aromatic Plants, Lucknow, Uttar Pradesh	**03:10–03:50 PM**
	Lecture 10: Cellular Agriculture and Novel Food Innovations for Global Nutritional Security	**Dr. Sudhakar Srivastava** Project Scientist, NCS-TCP National Institute of Plant Genome Research (NIPGR), New Delhi	**03:50–04:30 PM**
	Lecture 11: From Tradition to Function: The Science Behind Fermented Functional Foods and Health	**Dr. Amit Kumar Rai** Professor, Traditional Foods, Microbiome and Health Laboratory, Department of Botany, University of Delhi	**04:30–05:10 PM**
05:10 – 05:30 PM	**TEA**		
05:30 – 08:30 PM	Excursion Trip to Gorakhnath Temple, Ramgarh Taal, Gorakhpur Zoo		
08:30 – 09:30 PM	**Dinner**		

Day 3 : Friday, April 9, 2027			
08:30 – 09:30 AM	Welcome and Registration of Participants and Speakers		
09:30 – 11:30 AM	**Technical Session 5:** Environmental Biotechnology & Ecological Sustainability		
	Chair: **Dr. Sumadee De Silva**	Co-Chair: **Dr. Deepak Chitkara**	
	Lecture 12: Transforming Methane into Value: Exploring Marine Biodiversity Through Structural and Computational Biology	**Dr. Chandrabose Selvaraj** Professor, Bioinformatics Division, Marine Biotechnology, AMET University, Chennai, Tamil Nadu	**09:30–10:10 AM**
	Lecture 13: Ecological Restoration Genomics and Biodiversity Conservation in Threatened Ecosystems	**Dr. G. Ravikanth** Sr. Fellow and Convenor, Academy for Conservation Science and Sustainability Studies, Bangalore, Karnataka	**10:10–10:50 AM**
	Lecture 14: Algal Bio-Refineries and Carbon Capture Systems for Circular Bio-Economies	**Dr. Ambati Ranga Rao** Senior Scientist & Associate Professor, Department of Biotechnology, Vignan's Foundation for Science, Technology and Research, Andhra Pradesh	**10:50–11:30 AM**
11:30 – 12:00 PM	**TEA**		
12:00 – 01:30 PM	**Technical Session 6:** Industrial Biotechnology, IP & Commercialization		
	Chair: **Dr. Chandrabose Selvaraj**	Co-Chair: **Dr. Ambati Ranga Rao**	
	Lecture 15: Scale-Up Strategies for Synthetic Biology Products: Synthetic Enzymes & Biomanufacturing	**Dr. Sumadee De Silva** Professor, Institute of Biochemistry, Molecular Biology and Biotechnology University of Colombo, Sri Lanka	**12:00–12:45 PM**
	Lecture 16: Intellectual Property Management, Global Regulatory Frameworks, and Commercialization Pipelines in Biotechnology	**Dr. Deepak Chitkara** Professor, Birla Institute of Technology and Science, Pilani, Rajasthan	**12:45–01:30 PM**
01:30 – 02:30 PM	**LUNCH**		
Valedictory Session : Closing Ceremony			
03:30 – 04:30 PM	Welcome Address and Conference Highlights		
	Address by Special Guest		
	Address by Distinguished Guest		
	Declaration of Oral and Poster Award Winners		
	Address by Chief Guest		
	Presidential Address		
	Vote of Thanks		

CALL FOR PAPERS & KEY DEADLINES

High-quality original research manuscripts and structured abstracts are invited for Oral and Poster Presentations. All accepted abstracts will be published in the Conference Proceedings with an ISBN number. Selected high-impact papers will be peer-reviewed for publication in Scopus/Web of Science indexed journals.

Milestone / Event	Important Date
• Abstract Submission Deadline	January 15, 2027
• Notification of Acceptance	February 10, 2027
• Early Bird Registration Deadline	February 28, 2027
• Conference Dates	April 7–9, 2027

REGISTRATION CATEGORY & FEE STRUCTURE

Delegate Category	Early Bird (Up to Feb. 28, 2027)	Late / Spot Registration
Students / UG / PG Scholars	INR 1,000	INR 1,500
Ph.D. Scholars / Postdocs	INR 2,000	INR 2,500
Academic Faculty / Scientists	INR 3,000	INR 3,500
Industry Professionals	INR 4,000	INR 4,500
International Delegates	USD $150	USD $200

** Registration fee includes conference registration kit, accommodation, admission to all technical sessions, lunches, high tea, and conference dinner.*

To Register https://biome2027.mgug.ac.in/participant/register

Oral Presentation Award: Three best oral presentation awards will be given based on quality of research paper and presentation.

1. **First Prize** : Certificate with memento.
2. **Second Prize** : Certificate with memento.
3. **Third Prize** : Certificate with memento.

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

1. **First Prize** : Certificate with memento.
2. **Second Prize** : Certificate with memento.
3. **Third Prize** : Certificate with memento.

ORGANIZING COMMITTEE

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Chancellor, Mahayogi Gorakhnath University Gorakhpur

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Vice Chancellor, Mahayogi Gorakhnath University Gorakhpur

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Dean, Faculty of Health and Life Sciences

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- **Dr. Satya Prakash,** Assistant General Manager, CuraTeQ Biologics (An Aurobindo Pharma Company), Hyderabad, Telangana
- **Dr. Rajeev Arora,** President & Cluster Head-Critical Care, Oncology & Hematology and Emergency medicine, Bharat Serums and Vaccines Limited, Mumbai

INTERNATIONAL

- **Dr. Sumadee De Silva,** Professor, Institute of Biochemistry, Molecular Biology and Biotechnology, University of Colombo, Sri Lanka
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- **Dr. Shraddha Kumari,** Scientist, Nextera AS, Oslo, Norway
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VENUE, REACH & CONTACT DETAILS

Conference Venue:

Faculty of Health and Life Sciences,

Mahayogi Gorakhnath University Gorakhpur,

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

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Where Education & Civilization Matters

MAHAYOGI GORAKHNATH UNIVERSITY GORAKHPUR



COURSES

- Bachelor of Medicine and Bachelor of Surgery (MBBS)
- Bachelor of Ayurvedic Medicine and Surgery (BAMS)
- GNM
- ANM (Auxiliary Nurse Midwives)
- Basic B.Sc. Nursing
- Post Basic B.Sc. Nursing
- M.Sc. Nursing
- 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
- B.Sc. (Hons/Hons with Research) Biotechnology
- B.Sc. (Hons/Hons with Research) Biochemistry
- B.Sc. (Hons/Hons with Research) Microbiology
- B.Sc. (Hons/Hons with Research) Forensic Science
- 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
- D.Pharm.
- B.Pharm.
- B.Pharm lateral entry (2nd year)
- Ph.D. Pharmacy
- B.Sc. (Hons) Agriculture
- BBA (Hons) Logistics
- Nurse Practitioner in Critical Care (Post Graduate Residency) Programme (NPCC)

NEW COURSES 2026-27

- Bachelor of Medical laboratory sciences
- Bachelor of Optometry
- Diploma in hospital record keeping
- M.Sc. (Ag) Agronomy
- M.Sc. (Ag) Horticulture (Vegetable Science)
- M.Sc. (Ag) Plant Pathology
- M.Sc. (Ag) Genetics & Plant Breeding
- MBA (Dual Specialization with HR, Finance, Marketing, IT, Operations & SCM, BI & DA)
- MBA in Agri-Business Management
- MBA in Pharmaceuticals Management
- MBA in Hospital Administration and Health Care Management
- Bachelor of Computer Applications (BCA)
- Master of Computer Applications (MCA)
- M.Sc. Forensic Science

Please Check University Website for More Information

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