



National Conference
on
**Antimicrobial Resistance: Surveillance
from Street to Hospital for Integrated
Epidemiology and Local Defense**

(AMR-SHIELD 2026)

19th-21st March, 2026

VENUE

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

Aligned with Sustainable Development Goal 3, 4, 6, 9, 12 & 17

3 GOOD HEALTH
AND WELL-BEING



4 QUALITY
EDUCATION



6 CLEAN WATER
AND SANITATION



9 INDUSTRY, INNOVATION
AND INFRASTRUCTURE



12 RESPONSIBLE
CONSUMPTION
AND PRODUCTION



17 PARTNERSHIPS
FOR THE GOALS



ORGANIZED BY

Faculty of Health and Life Sciences
Mahayogi Gorakhnath University Gorakhpur



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. Forensic science department started under the faculty

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 twenty-two 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 own area of medical sciences and biotechnology. The faculty has received funds from DBT, DST & UPCST to conduct lecture series and seminar in past.

ABOUT THE CONFERENCE

The National Conference on Antimicrobial Resistance: Surveillance from Street to Hospital for Integrated Epidemiology and Local Defense (AMR-SHIELD) is envisioned as a multidisciplinary platform to address the growing threat of antimicrobial resistance across community and clinical settings. The conference aims to bring together academicians, clinicians, microbiologists, public health professionals, policymakers, and young researchers to deliberate on AMR surveillance, transmission pathways, and containment strategies. By adopting “One Health” perspective, the conference emphasizes on the continuum of resistance from environmental and community sources to hospitals, highlighting the need for coordinated epidemiological approaches and locally relevant defense mechanisms.

CONFERENCE OBJECTIVES

- ☞ To enhance understanding of the epidemiology of antimicrobial resistance from street to hospital settings.
- ☞ To discuss current and emerging surveillance tools for early detection and monitoring of AMR at local and regional levels.

- ❧ To promote integration of clinical, environmental, and molecular data for effective AMR control strategies.
- ❧ To encourage development of locally adaptable antimicrobial stewardship and infection prevention policies.
- ❧ To foster interdisciplinary collaboration and capacity building among researchers, healthcare professionals, and public health stakeholders.

CONFERENCE HIGHLIGHTS

- ❧ **Keynote Addresses:** Eminent scientists, policy makers and industry leaders will share their insights on the advancements in the field of AMR.
- ❧ **Scientific Sessions:** Presentations by renowned researchers, policymakers and social workers on various topics to AMR and surveillance tools for early detection and monitoring of AMR.
- ❧ **Oral Paper Presentation:** Best three oral presenters will be awarded with first, second and third prize for the best presentation and research work.
- ❧ **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 the best poster presenters.
- ❧ **Networking Opportunities:** Informal gatherings, networking sessions, and social events to facilitate interactions and collaborations among attendees.

WHO SHOULD ATTEND

- ❧ Researchers and scientists working in the fields of medical sciences/food microbiology/industrial microbiology/environmental microbiology/infectious diseases/epidemiology/

pharmacology/antimicrobial resistance.

- ❧ Clinicians and healthcare professionals from hospitals, community health centres and laboratories involved in infection control and antimicrobial stewardship.
- ❧ Academicians and students interested in advancing their knowledge of antimicrobial resistance, surveillance systems, and integrated epidemiology.
- ❧ Pharmaceutical and biotechnology industry professionals involved in antimicrobial drug development and diagnostics.
- ❧ Regulatory authorities and government agencies responsible for implementing AMR surveillance frameworks and healthcare guidelines.
- ❧ Public health experts and policymakers engaged in shaping strategies for AMR containment, surveillance, and local defense.
- ❧ Representatives from funding agencies and NGOs supporting research, surveillance, and interventions in antimicrobial resistance.

Join us at the National Conference on Antimicrobial Resistance: Surveillance from Street to Hospital for Integrated Epidemiology and Local Defense (AMR-SHIELD) and be part of a dynamic and knowledge-driven community to combat with Antimicrobial Resistance.

PROGRAM SCHEDULE

Day 1 (19-03-2026)			
9:00AM–10:00AM	Welcome and Registration of Participants and Speakers		
Opening Ceremony			
10:30–11:30AM Venue: Panchakarma Auditorium	Welcome Address	Prof. (Dr.) Sunil Kumar, Convener Dean, Faculty of Health and Life Sciences, Mahayogi Goraknath University Gorakhpur	
	Guest of Honour	Prof. (Dr.) Hari Shanker Joshi, Director ICMR-RMRC Gorakhpur	
	Chief Guest	Prof. (Dr.) MLB Bhatt, Director Kalyan Singh Super Speciality Cancer Institute, Lucknow	
	Vice Chancellor	Prof. (Dr.) Surinder Singh, Vice-Chancellor Mahayogi Goraknath University, Gorakhpur	
	Vote of Thanks	Dr. Prerana Aditi, Organizing Secretary	
11:30AM–12:00PM	TEA BREAK		
Technical Session 1			
Chair: Prof. (Dr.) Sarad Kumar Mishra Co-Chair: Dr. Vijay Tripathi Rapporteur: Dr. Prerana Aditi			
12:00–1:30PM Venue: Panchakarma Auditorium	Lecture-1: Bacteriophage Therapy: Panacea or Pragmatic Adjunct?	Prof. (Dr.) Gopal Nath, MD, PHD, FAMS, Ex Dean (Research) Department of Microbiology, Institute of Medical Sciences, Banaras Hindu University, Varanasi-221005	12:00 – 12:45PM
	Lecture-2: Protecting Innovation in Health Sector through IPR: An Overview	Prof. (Dr.) Dinesh Yadav, Department of Biotechnology, Deen Dayal Upadhyaya Gorakhpur University, Gorakhpur-273009 (Uttar Pradesh), India	12:45 – 1:30 PM
1:30- 2:30 PM	LUNCH		
Technical Session 2			
Chair: Prof. (Dr.) Dinesh Yadav Co-Chair: Dr. Deepa Srivastava Rapporteur: Dr. Pawan Kumar Kannaujia			
3:00–4:30 PM Venue: Panchakarma Auditorium	Lecture-3: Environmental Pathways and Dynamics of Antibiotic Resistance Dissemination	Dr. Vijay Tripathi, Department of Molecular and Cellular Engineering, Jacob Institute of Biotechnology and Bioengineering, Sam Higginbottom University of Agriculture Technology and Sciences, Prayagraj, U.P.-211007, India	3:00 – 3:45 PM
	Lecture-4: Targeting Efflux Pumps in Bacteria: A Promising Strategy to Overcome Multidrug Resistance	Dr. Gaurav Raj Dwivedi, Scientist- E (Talent Search Scientist) & Head, Microbiology ICMR-Regional Medical Research Centre, Gorakhpur, Uttar Pradesh-273013	3:45 – 4:30 PM
4:30 PM–5:30PM	TEA BREAK/ POSTER PRESENTATION		
6:00 PM–8:00 PM	Cultural Event		
8:00–9:00 PM	Dinner		
Day 2 (20-03-2026)			
9:00 – 10:00 AM	Welcome and Registration of Participants and Speakers		
Technical Session 3			
Chair: Prof. (Dr.) Gopal Nath Co-Chair: Dr. Gaurav Singh Rapporteur: Dr. Abaidya Nath Singh			
10:00–11:30 AM Venue: Panchakarma Auditorium	Lecture-5: Molecular Mechanisms of Antimicrobial Resistance and Emerging Superbugs	Prof. (Dr.) Pradyot Prakash, Department of Microbiology, Institute of Medical Sciences, Banaras Hindu University, Varanasi-221005	10:00 – 10:45AM
	Lecture-6: The Role of Antibiotic Policies in Controlling Antimicrobial Resistance	Dr. Amresh Kumar Singh, MD (Honors)-SGPGIMS, Lucknow Professor and In-charge HICC/AMR, Department of Microbiology, Baba Raghav Das Medical College Gorakhpur UP-273013	10:45 – 11:30AM
11:30–12:00 PM	TEA BREAK		

Technical Session 4			
Chair: Prof. (Dr.) Pradyot Prakash Co-Chair: Dr. Amresh Kumar Singh Rapporteur: Dr. Kiran Kumar A			
12:00 PM–1:30PM Venue: Panchakarma Auditorium	Lecture-7: Novel Arsenic-Resistant Bacterial Strains from Arsenic Contaminated Regions of Eastern Uttar Pradesh for Arsenic Bioremediation	Prof. (Dr.) Sarad Kumar Mishra, Department of Biotechnology, Deen Dayal Upadhyaya Gorakhpur University, Gorakhpur-273009, Uttar Pradesh, India	12:00 – 12:45PM
	Lecture-8: Mycobiome Derived Antimicrobial: A Local Strategy to Combat AMR Across Community and Hospital Settings	Dr. Deepa Srivastava, Assistant Professor, Department of Botany, Deen Dayal University Gorakhpur University, Gorakhpur, Uttar Pradesh, India	12:45 – 1:30 PM
1:30–2:30 PM	LUNCH		
Technical Session 5			
Chair: Prof. (Dr.) Rajeev K Saxena Co-Chair: Dr. Atul Rukadikar Rapporteur: Dr. Dharendra Kumar Singh			
3:00–4:30 PM Venue: Panchakarma Auditorium	Lecture-9: Environmental Dissemination of Antibiotic Resistance through Hospital Effluents	Prof. (Dr.) Shailendra Kumar, Department of Microbiology, Dr. Rammanohar Lohia Avadh University, Ayodhya	3:00 – 3:45 PM
	Lecture-10: An Ayurvedic Perspective on Antimicrobial Resistance (AMR)	Prof. (Dr.) G.S. Tomar, Visiting Professor, GGIMS, Mahayogi Gorakhnath University Gorakhpur, Uttar Pradesh	3:45 – 4:30 PM
4:30–5:00 PM	HIGH TEA		
5:15–7:00 PM	Oral Presentation		
7:30–9:00 PM	Dinner		
Day 3 (21-03-2026)			
8:00–8:30 AM	Welcome and Registration of Participants and Speakers		
8:30–10:25 AM Venue: Panchakarma Auditorium	Panel Discussion		
	<p>Theme: "From Street to Hospital: Integrating Community and Clinical Surveillance for Effective Antimicrobial Resistance Control"</p> <p>Coordinator: Dr. GN Singh, Advisor to Honorable Chief Minister, Uttar Pradesh and Ex-DCGI</p> <p>Panelist: 1. Dr. Abdul Ghafur, Coordinator, Chennai Declaration on AMR and Senior Consultant in infectious diseases, Apollo Hospital, Chennai (Online); 2. Dr. Amresh Kumar Singh, Professor and Head, Department of Microbiology, Baba Raghav Das Medical College, Gorakhpur; 3. Dr. Gaurav Raj Dwivedi, Scientist E & Head, Microbiology, ICMR-Regional Medical Research Centre, Gorakhpur; 4. Dr. Arjun Srinivas, Deputy Chief Medical Officer, Joint Commission, USA (Online); 5. Dr. Brad Spellberg, Chief Medical Officer, Los Angeles General Medical Centre, USA (Online); 6. Dr. John Rex, Chief Medical Officer, F2G Limited, USA (Online); 7. Dr. Pawan Kumar Singh, Chief Scientific Officer (CSO), BVG Life Science Limited, Pune, Maharashtra, India; 8. Dr. Ajay Sachan, Dy. Drugs Controller (I), CDSCO India (Online); 9. Dr. V. Kalaiselvan, Secretary-cum-Scientific Director, Indian Pharmacopoeia Commission (IPC) (Online); 10. Dr. Sanjay Maheshwari, Medical Director, M.P. Birla Group of Hospitals; 11. Dr. Sushant Kumar Shrivastava, Professor, Department of Pharmaceutical Engineering and Technology, BHU; 12. Dr. Sudhanshu Singh, Director - IRRI South Asia Regional Centre.</p>		
Technical Session 6			
Chair: Prof. (Dr.) Shailendra Kumar Co-Chair: Dr. Ramwant Gupta Rapporteur: Dr. Amit Kumar Dubey			
10:30AM–12:00PM Venue: Panchakarma Auditorium	Lecture-11: Metabolomics-Guided Evaluation of Antibiotic Adjuvant Strategies against Antimicrobial-Resistant Bacteria	Dr. Dinesh Kumar, Dept. of Advanced Spectroscopy and Imaging, Centre of Biomedical Research (CBMR), Lucknow, UP, India	10:30 – 11:00AM
	Lecture-12: Therapeutic Strategies and Alternatives to Antibiotics	Dr. Ashish Kumar Singh, Assistant Professor, Department of Biochemistry Patna University, Patna-05, Bihar, India	11:00– 11:30AM
	Lecture-13: One-Pot RT-RPA–CRISPR/ Cas12a Platform for Rapid, Visual Detection of All Dengue Virus Serotypes	Dr. Rajeev Singh, Scientist-D & Head, JE-AES Apex Laboratory, ICMR-Regional Medical Research Centre, Gorakhpur, Uttar Pradesh	11:30 – 12:00PM
12:00–12:30 PM	TEA BREAK		
Valedictory Session and Closing Ceremony, Award Distribution			
12:30–1:30 PM Venue: Panchakarma Auditorium	Welcome Address and Recap of Conference Highlights	Prof. (Dr.) Sunil Kumar, Convener Dean, Faculty of Health and Life Sciences Mahayogi Gorakhnath University Gorakhpur	
	Guest of Honor	Dr. Ram Kumar Jaiswal, Principal, B.R.D. Medical College, Gorakhpur	
	Chief Guest	Dr. G.N. Singh, Advisor to Honorable Chief Minister, Uttar Pradesh; Ex-Drug Controller General of India	
	Distribution of Oral and Poster Awards	By the guests	
	President	Prof. (Dr.) Surinder Singh, Vice Chancellor Mahayogi Gorakhnath University Gorakhpur	
	Vote of Thanks	Dr. Rashmi Shahi, Organising Secretary	
1:30–2:30 PM	LUNCH		

SESSION 1

One Health Approach to AMR: Human-Animal-Environment Interface as AMR Reservoir

- ❧ Wastewater, sewage and soil as hotspots for resistance gene exchange.
- ❧ Understanding the role of the environment as an AMR Reservoir and tracking the AMR transmission through environmental pathways.
- ❧ Environmental surveillance and integrated strategies for AMR containment at the human-animal-environment interface.

SESSION 2

AMR Surveillance Systems: National, Laboratory & Molecular Perspectives

- ❧ Combating antimicrobial resistance and protecting the miracle of modern medicine.
- ❧ Strengthening regional capacity for antimicrobial resistance surveillance.

SESSION 3

Clinical AMR & Hospital Surveillance

- ❧ Point prevalence survey of antimicrobial use (PPS-AMU) at hospital level.
- ❧ Implementing surveillance data into clinical decision making.
- ❧ Integrating hospital surveillance data into national and global AMR monitoring networks.

SESSION 4

Diagnostics & Innovations in AMR Detection

- ❧ **Technological advancements in AMR detection:** Next Generation Sequencing (NGS), Metagenomics, CRISPR-based diagnostics, Biosensing techniques, Digital tools and AI.

- 🌀 **Novel therapeutics and strategies:** Biomarker discovery for early infection detection, combination therapies, novel drug solutions and vaccines.

SESSION 5

Food Systems as Pathways of Antimicrobial Resistance Transmission

- 🌀 AMR in foodborne pathogens and its public health implications.
- 🌀 Surveillance of AMR in food products and role of food processing, packaging and hygiene in controlling resistant microbes.

SESSION 6

Therapeutic Strategies & Alternative to Antibiotics

- 🌀 **Beyond the Antibiotic Era:** Innovative strategies and alternatives to combat the global challenge of antimicrobial resistance.
- 🌀 **Novel Non-Antibiotic Therapeutics:** Bacteriophage therapy, Antimicrobial peptides (AMPs), Immunomodulatory agents and host directed therapies, Anti-virulence strategies.
- 🌀 **Innovations in AMR:** Probiotics & synbiotics, microbiome engineering, nanobiotechnology based antimicrobials, phytotherapy and natural products.

SESSION 7

Plant Health & AMR: Safeguarding Agriculture and Food Security

- 🌀 Plant-associated microbiomes as reservoirs of resistance genes and AMR surveillance in phytopathogens affecting global food chain.
- 🌀 Impact of pesticide and antimicrobial use in crop production and sustainable plant protection strategies to reduce resistance pressure.

ORGANIZING COMMITTEE

Patron

Shri Yogi Adityanath

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

Chairman

Dr. Surinder Singh

Vice Chancellor, Mahayogi Gorakhnath University Gorakhpur

Convener

Prof. (Dr.) Sunil Kumar Singh

Dean, Faculty of Health and Life Sciences

ORGANIZING SECRETARIES

Dr. Rashmi Shahi

Assistant Professor
Department of Microbiology
Faculty of Health & Life Sciences

Dr. Prerana Aditi

Assistant Professor
Department of Biochemistry
Faculty of Health & Life Sciences

ORGANIZING COMMITTEE MEMBERS

- **Dr. Amit Kumar Dubey**
Asst. Professor, Faculty of Health and Life Sciences
- **Dr. Dharendra Kumar Singh**
Asst. Professor, Faculty of Health and Life Sciences
- **Dr. Kiran Kumar A.**
Asst. Professor, Faculty of Health and Life Sciences
- **Dr. Anukriti Raj**
Asst. Professor, Faculty of Health and Life Sciences
- **Mrs. Rashmi Jha**
Tutor, Faculty of Health and Life Sciences
- **Ms. Shristi Yaduvanshi**
Tutor, Faculty of Health and Life Sciences
- **Ms. Sapna Gupta**
Tutor, Faculty of Health and Life Sciences
- **Ms. Nikita Verma**
Asst. Professor, Faculty of Health & Life Sciences
- **Mr. Puneet Singh**
Office Assistant, Faculty of Health and Life Sciences
- **Dr. Manish Kumar Tripathi**
Principal, Maharana Pratap PG College, Jungle Dhusar, Gorakhpur
- **Dr. Abaidya Nath Singh**
Asst. Professor, Faculty of Health and Life Sciences
- **Dr. Pawan Kumar Kanaujia**
Asst. Professor, Faculty of Health and Life Sciences
- **Mr. Anil Kumar Mishra**
Tutor, Faculty of Health and Life Sciences
- **Mr. Dhananjai Pandey**
Tutor, Faculty of Health and Life Sciences
- **Ms. Simran Yadav**
Tutor, Faculty of Health and Life Sciences
- **Ms. Khushboo Prajapati**
Tutor, Faculty of Health and Life Sciences
- **Mr. Anil Kumar Sharma**
Tutor, Faculty of Health and Life Sciences

REGISTRATION FEE DETAILS

Category for the Registration Fee	Early Bird Registration (Upto 15 th February, 2026)	Late Bird Registration (Upto 10 th March, 2026)	On Spot Registration
Faculty/Scientists/Industry Persons	₹ 2,000/-	₹ 2,500/-	₹ 3,000/-
Research Scholar/PhD Students	₹ 1,500/-	₹ 2,000/-	₹ 2,500/-
UG and PG Students	₹ 800/-	₹ 1000/-	₹ 1500/-

Note : Registration Fee include - Registration kit, food and accommodation.

Last date of abstract submission : February 15, 2026

Start date of registration : January 20, 2026

Link of conference registration

<https://amrshield.mgug.ac.in/>

ORAL PRESENTATION AWARD

Three best oral presentation award 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 award 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.

CONFERENCE SECRETARIES

Dr. Rashmi Shahi

Organising Secretary
Mob. : 880889001

Dr. Prerana Aditi

Organising Secretary
Mob. : 7275453080

Faculty of Health & Life Sciences

Mahayogi Gorakhnath University Gorakhpur

Arogyadham, Balapar Road, Sonbarsa, Gorakhpur-273 007 (U.P.)

E-mail : conference.ahs@mgug.ac.in



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

🌐 www.mgug.ac.in
✉ mguniversitygkp@mgug.ac.in

☎ 9415266014
9794299451

Arogya Dham, Balapar Road
Sonbarsa, Gorakhpur-273 007