

## Mahayogi Gorakhnath University Gorakhpur

Arogya Dham, Balapar Road, Sonbarsa, Gorakhpur

Ref. No.: MGU/Exam/2025/007 Dated: 03/12/2025

### **CIRCULAR**

# Examination form for BAMS 2<sup>nd</sup> Professional Year Supplementary Examination, December-2025

The BAMS 2<sup>nd</sup> Professional Year (Supplementary Examinations) of Guru Gorakshnath Institute of Medical Sciences has been scheduled to be held from 20/12/2025. All the concerned students are hereby informed to fill the exam form online through ERP portal after clearing all of your dues (Including Examination Fee).

Principal office kindly sends the list of students who have clear their dues and also send the detained students list to the office of undersign.

#### Procedure for submitting the Exam Form: -

- The Examination Form will only be filled through ERP portal i.e. https://erp.mgug.ac.in
- Login in student's portal > Exam Form
- Read the instruction carefully and fill the form > Submit.

User Name: Enrolment No of Students
Password: Receive from your department

#### The timeline for the same are declared as under: -

1. Date of submission of Exam Form without late fee

03/12/2025 to 10/12/2025

2. Date of submission of Exam Form with late fee of ₹.500/-

11/12/2025 to 12/12/2025

The Online Examination Form Link will be active on 03/12/2025. No one will be allowed to appear in University Examinations without submitting examination form.

Controller of Examination

#### Copy to: -

- 1. Secretary to Hon'ble Vice-Chancellor, Mahayogi Gorakhnath University Gorakhpur.
- 2. Registrar, Mahayogi Gorakhnath University Gorakhpur.
- 3. Dean Academics, Mahayogi Gorakhnath University Gorakhpur.
- 4. Principal, Guru Gorakshnath Institute of Medical Sciences, for information and necessary action.
- 5. IT Department- for uploading on university website.
- **6.** Hostel Superintendent, Girls Hostel (Maa Pateshwari Sevashram)
- 7. Hostel Superintendent, Boys Hostel (Mahaant Gopalanath Sevashram)
- 8. Notice Board.
- **9.** Guard File.

**Controller of Examination**