PURBANCHAL UNIVERSITY

Faculty of Medical Sciences (FOMS)

Gothgaun, Morang

Ref. No. :.....

9/21/2026

Date:.....

NOTICE!!!

Entrance Examination for M.Sc. in Biostatistics and Data Sciences

This is to inform all candidates that the entrance examination for admission to the M.Sc. in Biostatistics and Data Sciences program of Purbanchal University has been scheduled as follows:

Examination Details

- **Date:** 2083/06/24 B.S. (October 10th 2026)
- **Time:** 11:00 AM to 1:00 PM
- **Duration:** 2 hours
- **Venue:** PU School of Medicine, Salakpur-8, Sundarharaincha, Morang (Near Sakalapur Khanepani)

- **Examination Format:** Multiple-Choice Questions (MCQs)

Important Notes for Candidates:

1. Mandatory Documents: Candidates must present an original government-issued photo identification document (e.g., Citizenship Card, Passport, or Voter ID) to gain entry to the examination hall.

2. Reporting Time: Candidates are required to report to the examination venue at least 30 minutes prior to the start of the examination.

3. Disqualification: Any candidate found to have submitted false, misleading, or invalid information/credentials will be subject to immediate disqualification at any stage of the admission process in accordance with university rules.

4. Interview Notice: Details regarding the post-exam interview schedule will be published at a later date.

Dr. Shyam Kumar Mallik
Dean

For more details: www.pufomas.edu.np

PURBANCHAL UNIVERSITY

Faculty of Medical Sciences (FOMS)

Gothgaun, Morang

Ref. No. :.....

Date: 9/21/2026

List of applicants for M.Sc. in Biostatistics and Data Sciences Entrance Examination

S.N.	Name of Candidate
1.	Achala Niraula
2.	Anil Kumar Sah
3.	Anisha Raut
4.	Anju Khapung
5.	Ashish Katel
6.	Bidur Adhikari
7.	Devendra Bhattarai
8.	Dhanlal Jaisi
9.	Dipesh Shrestha
10.	Kadir Alam
11.	Karishma Khadgi
12.	Krishna Chapagain
13.	Laxmi Dahal
14.	Lekhnath Yadav
15.	Mahesh Bhandari
16.	Narayan Adhikari
17.	Pritam Kumar Gupta
18.	Rabin Bhandari
19.	Raj Kumar Shah
20.	Ram Kumar Sah
21.	Ranjeeta Khanal
22.	Sachin Nepali
23.	Sailesh Rajbhandari
24.	Samyog Uprety
25.	Sharada Kunwor
26.	Shikha Rizal
27.	Soni Bista
28.	Sudarshan Dhungana
29.	Suman Neupane
30.	Sunil Regmi
31.	Sunita Peshkar
32.	Suresh Kandel
33.	Swechchha Pokharel
34.	Tirtharaj Acharya
35.	Upasana Shrestha

Notes:

- If the name of any candidate who duly submitted an application is missing from the above list, the concerned candidate must submit valid proof of application, together with the payment voucher indicating the relevant application date(s), for verification.
- If any candidate is found to have submitted false, forged, fabricated, or otherwise invalid credentials or documents, the application or admission shall be cancelled at any stage of the admission process.
- The Faculty of Medical Sciences reserves the right to correct any errors, omissions, or inaccuracies in the information provided.

Ref. No. :.....

Date: 9/21/2026

Curriculum for Entrance Examination (MCQs)

100 MCQs questions will be asked from following areas:

1. Foundation of Math (The Essential Starting Point) -10 %

Basic Arithmetic, and Algebra, (as this is the language of statistics).

2. Core Statistical Sciences (The Main Event) – 70%

Key topics include:

- **Descriptive Statistics:** Variables, Scales of Measurement, Data Organization (Frequency Distribution, Charts), Measures of Central Tendency and Dispersion.
- **Probability Theory:** Basic Concepts, Properties, Conditional Probability, Distributions.
- **Statistical Inference:** Point & Interval Estimation, Hypothesis Testing, Errors, p values.
- **Applied Statistics:** Sampling Methods, Regression Methods, Multivariate Analysis.

3. Epidemiology and Public Health (The Application) - 15%

This area focuses on how statistics is applied to real world health data:

- **Basic Epidemiology:** Principles, Study Designs, Measures of Disease Frequency.
- **Demography:** Sources of Data, Population Pyramids, Fertility Measures.

4. Analytical and Computer Skills (The Modern Tools) - 5%

- **Logical Reasoning & Data Interpretation:** This tests your ability to think critically.
- **Basic Computer Knowledge:** An introduction to computers is sometimes included.