



PEOPLE'S UNIVERSITY

(Established by MP Act No. 18 of 2011 & approved u/s 2 (f) of UGC Act 1956)
ISO 9001 : 2008 Certified

OFFICE OF CONTROLLER OF EXAMINATIONS

Ref: PU/COE/GC/C/ES/2026/067/0478

Date: 20/07/2026

EXAMINATION SCHEDULE

FACULTY OF MEDICINE, OCTOBER-2026

MD/MS-Final Year [Main][Pre-Clinical Specialization][Scheme-2019]

Date	Day	Paper Code	Name of Paper	Name of Examination	Subject / Specialization
26-Oct-26	Monday	MD-1001	Human Anatomy Paper-I	MD/MS-Final Year	MD (Anatomy)
		MD-1009	Biomolecules, Principles of Biophysics and its biomedical importance, Cell biology, Fluid, electrolyte and acid-base balance, Analytical techniques and instrumentation, Biostatistics and research methodology, Basics of medical education in teaching and assessment of Biochemistry.	MD/MS-Final Year	MD (Biochemistry)
		MD-1045	General and Cellular Physiology including Genetic Basis and Historical perspectives	MD/MS-Final Year	MD (Physiology)
29-Oct-26	Thursday	MD-1002	Human Anatomy Paper-II	MD/MS-Final Year	MD (Anatomy)
		MD-1010	Enzymes, Bioenergetics, Biological oxidation, Intermediary metabolism and inborn errors of metabolism, Nutrition, Vitamins and Minerals, Detoxification and metabolism of xenobiotics, Free radicals and anti-oxidant defense systems	MD/MS-Final Year	MD (Biochemistry)
		MD-1046	Systemic Physiology (system providing transport, nutrition and energy) including comparative Physiology	MD/MS-Final Year	MD (Physiology)
02-Nov-26	Monday	MD-1003	Human Anatomy Paper-III	MD/MS-Final Year	MD (Anatomy)
		MD-1011	Molecular biology, Molecular and genetic aspects of cancer, Immunology, and Environmental Biochemistry	MD/MS-Final Year	MD (Biochemistry)
		MD-1047	Systemic Physiology (system concerned with procreation, regulation and neural control)	MD/MS-Final Year	MD (Physiology)

Date	Day	Paper Code	Name of Paper	Name of Examination	Subject / Specialization
05-Nov-26	Thursday	MD-1004	Human Anatomy Paper-IV	MD/MS-Final Year	MD (Anatomy)
		MD-1012	Basic principles and practice of clinical biochemistry, Biochemical analytes, Assessment of organ system functions, and Recent advances in biochemistry	MD/MS-Final Year	MD (Biochemistry)
		MD-1048	Applied Physiology including recent advances	MD/MS-Final Year	MD (Physiology)

- Note:**
- 1 . Examination time slot will be from **12:00 Noon to 03:00 P.M.**
 - 2 . The examination center will be **People's College of Medical Sciences & Research Centre.**
 - 3 . Examinees should note the dates and sequences of papers very carefully.
 - 4 . Schedule of Practical Examination for respective program will be announced by the institute only.

Incharge (Conduct)

Controller of Examinations