



SHRI BALAJI INSTITUTE OF MEDICAL SCIENCE – RAIPUR (C.G.)
ACADEMIC TIME TABLE –MBBS BATCH 2025 PHASE – 1TEACHING SESSION – 29 SEPT 2025 - AUG 2026

**FOUNDATION
COURSE–80HOURS**

**ANATOMY –
LECT–180,SGL–430,
SDL-10
TOTAL-620HOURS**

**PHYSIOLOGY
LECT-130,SGL-305,
SDL-10
TOTAL –445 HOURS**

**BIOCHEMISTRY
&MOLECULARBIOLOG
Y Lect-82,SGL-157,SDL-
10 TOTAL -249 HOURS**

**COMM.
MEDICINE
LECT-20,SGL-20
TOTAL-40 HOURS
&FAP-24TOTAL-64
HOURS**

**AETCOMTOTAL–
34HOURS
LONGITUDINAL
PROGRAMME
ANATOMY-11,
PHYSIOLOGY-15,**

**EARLY CLINICAL
EXPOSURE–ECE–
ANATOMY–09,
PHYSIOLOGY-09,
BIOCHEMISTRY-09
TOTAL–27HOURS**

**INTERNAL
ASSESSMENT,PRE–
UNIVERSITY ,
UNIVERSITYEXAM-
60HOURS**

VACATION&Holiday

FOUNDATION COURSE AND WHITE COAT CEREMONY – 29 TH SEPT 2025 – 13 TH OCT 2025									
DATE	DAY	9-10 AM	10-11 AM	11-12 PM	12-01 PM	L	02-03 PM	03-04 PM	04 -05 PM
29 SEPT	MON	Chairman, Dean & Director Address	Ice breaking session with students.				Demonstrate understanding of the overview of MBBS curriculum, its structure and outcomes relation to the career pathways (FC1.7)	Discuss and appreciate the expectations of the students from the Nation, society, Institution, peers, colleagues, and patients and vice versa. (FC1.3)	Orientation to the Mentor-Mentee Program, Allotment of Mentors to Mentees (FC4.11)
30 SEPT	TUES	Orientation to Anatomy- Demonstrate understanding of the Roles of an Indian Medical Graduate and relate it to the societal impact (FC1.2)	Orientation to Physiology- Discuss the various career pathways and opportunities for personal growth (FC1.6)	Orientation to Biochemistry- Demonstrate proper hand washing and use of personal protective equipment (FC2.5)	Orientation to Community Medicine- Discuss the basic principles of community health and its impact on health and disease (FC3.4)		Orientation to Microbiology- Demonstrate Biomedical Waste segregation (BMW), observe explain the process of management of BMW in accordance with National Regulations (FC2.7)	Demonstrate understanding of the role of doctors in society and their impact (FC1.1)	Demonstrate understanding of rules and regulations of the institution (FC1.4)
01 OCT	WED	Visit and understanding the functioning of health center (FC3.5) BATCH A					LUNCH 2-3 PM	Demonstrate awareness of significance of documentation in patient care and the	Demonstrate ability to communicate with patient and families, be aware of
		Training of students to provide First Aid (FC2.2) BATCH B							

		Training of students to provide BLS in Skill Lab (FC2.1) BATCH C						proper method of documentation (FC2.9)	barriers to communication and appropriate ways to respond(FC5.1)
DATE	DAY	9-10 AM	10-11 AM	11-12PM	12- 01PM	L	02 - 03PM	03- 04 PM	04 -05 PM
02 OCTOBER THURSDAY HOLIDAY (MAHATMA GANDHI JAYANTI & DUSSEHRA)									
03 OCT	FRI	Visit and understanding the functioning of health center (FC3.5) BATCH B					LUNCH 2-3PM	Computer – Assessing online resources – Research portals, Indexed Journals(FC5.5)	Demonstrate ability to communicate and learn in English(FC5.3)
		Training of students to provide First Aid (FC2.2) BATCH C							
		Training of students to provide BLS(FC2.1) BATCH A							
04OCT	SAT	Visit and understanding the functioning of health center (FC3.5) BATCH C					LUNCH 2-3PM	Discuss national health scenario, demographic, socio-cultural epidemiological issues (FC3.2)	Sports/quiz/debate/poster/logbook
		Training of students to provide First Aid (FC2.2) BATCH A							
		Training of students to provide BLS(FC2.1) BATCH B							
05 OCTOBER SUNDAY									
06 OCT	MON	Orientation to Pediatrics- Demonstrate understanding of importance of interpersonal relationship while working in a health care team (FC4.10)	Orientation to Pharmacology- Discuss the principles of family practice (FC1.9)	Biosafety & Universal Precautions (FC2.3)	Discuss significance and appropriate ways of Time management (FC4.9)		Orientation to Forensic Medicine- Discuss value, honesty, and respect during interaction with peers, seniors, faculty, other health care workers and patients (FC4.3)	Sports injuries (Disabilities)(4.5)	Sports

07 OCT	TUES	Demonstrate understanding of the health care systems in India with reference to primary, secondary, tertiary level care (FC3.3)	Computer-Hazards of excessive screen time	Comprehend the learning pedagogy and its role in learning skills Methods of Assessment FC4.13)	Demonstrates understanding of process of group learning / group dynamics & collaborative learning FC4.12) (FC4.15)	Demonstrate ability to obtain patient experiences through patient and family interactions (FC 3.6)	Application of Empathy and other human values to Patient Care	Sports - Importance of nutrition
08 OCT	WED	Discuss significance of working in a health care team (FC4.4)	Demonstrate use of local language in patient and peer interactions (FC5.2) .	Computer – Statistics & Excel sheets (FC5.4)	Demonstrate handling safe disposal of Bio hazardous materials in simulated environment (FC2.4)	Application of Clinico Laboratory communication	Computer skills - Google Search & making PPT (FC5.4)	Sports - Importance of Posture Exercise in Medical practice
09 OCT	THUR	Orientation to Pathology Demonstrate appropriate response to needle stick injuries	Application of AI in Medical practice	Demonstrate understanding of the National Health Goals and Policies (FC3.1)	Demonstrate ability to communicate with patient and families, be aware of barriers to communication and	Visit to Central library/E-Library/ All museum	Discuss Immunization requirements of Health care professionals (FC2.8)	Sports / Poster / Quiz / Logbook

12 OCTOBER SUNDAY

13 OCT 2025 -----WHITE COAT CEREMONY

Date	Day	9AM-10AM	10AM-11AM	11AM-01PM	LUNCH 01PM-02PM	02PM-04PM	4PM-5PM
14/10/25	TUE	PHYSIOLOGY GENERAL PHYSIOLOGY - LECTURE 1 STRUCTURE AND FUNCTION OF CELL PY1.1	BiochemistryBasicBio chemistryCell- (BC1.1)	1. DISSECTION -table allotment,Introductionto Anatomy (AN 1.1)		PHYSIOLOGY INTRODUCTION& LAB/ORIENTATION BiochemistryIntroductionTo Lab(BC14.1) Labpractices	GENERAL ANATOMY- INTRODUCTIONTO ANATOMY- TERMS & TERMINOLOGY AN 1.1
15/10/25	WED	BiochemistryBasic BiochemistryECM- extracellular Matrix(BC6.1)	GENERALANATOMY- BONE-1 AN1.2-2.3	PHYSIOLOGY INTRODUCTION &LAB/ORIENTATION BiochemistryIntroductionTo Lab- Labpractices(BC-14.1)		DISSECTION : table allotment,Introduction to Anatomy (AN 1.1) Anatomy Bones (AN 1.2,2.1,2.2,2.3,2.4, 14.3)	PHYSIOLOGY GENERAL PHYSIOLOGY- LECTURE 2 HOMEOSTASIS PY1.2
16/10/25	THU	PHYSIOLOGY GENERAL PHYSIOLOGY- LECTURE 3 APOPTOSIS PY1.3	GENERALANATOMY- BONE-2 AN1.2-2.3	DOAP-Clavicle(AN13.5)		PHYSIOLOGY TUBES&PIPETTESPY2.11 BiochemistryLa bsafetyand wastedisposal(BC14.1)	GENERALANATOMY- JOINTS-1 AN2.4-2.6
17/10/25	FRI	GENERALANATOMY- JOINTS-2 AN2.4-2.6	PHYSIOLOGY GENERAL PHYSIOLOGY - LECTURE 4 TRANSPORT MECHANISMPY1. 4	PHYSIOLOGYTUBES &PIPETTESPY2.11 BiochemistrySpecimen collection(BC-14.20)		DOAP-Scapula(AN13.5)	BiochemistrySDLCell(BC -1.1)

DiwaliVacation
From(18thOctober2025 to25th October2025)

SUNDAY26/10/2025

Date	Day	9AM-10AM	10AM-11AM	11AM-01PM	LUNCH 01PM-02PM	02PM-04PM	4PM-5PM
27/10/25	MON	GENERALANATOMY- MUSCLE AN3.1-3.3	PHYSIOLOGY GENERAL PHYSIOLOGY- LECTURE 5	PHYSIOLOGY CLINICALINSTRUMENTSPY 5.12 BiochemistrySpecimencollec		DOAP—Humerus (AN13.5)	CM5.1A -Describe the commonsourcesof variousnutrients (Carbohydrate,Protein
			FLUID COMPARTMENTS PY 1.5	tion(BC–14.20)			andFat) (LGT-1)
28/10/25	TUE	PHYSIOLOGY GENERAL PHYSIOLOGY- LECTURE 6 pHANDBUFFER PY1.6	BiochemistryBasic BiochemistryECM- extracellularmatrix(BC- 6.2)	DOAP—Radius(AN13.		PHYSIOLOGY CLINICAL INSTRUMENTSPY5.12 BiochemistryRevision IntroductionTo Lab(BC14.1)Labpractice s	GENERALANATOMY- LYMPHATICS AN6.1-6.3
29/10/25	WED	BiochemistryBasicBiochemist ryECE-ECM with disorders(BC-6.3)	GENERALANATOMY- NERVOUSSYSTEMAN7.1- 7.8	PHYSIOLOGYSTUDY OFCOMPOUND MICROSCOPE DEMONSTRATION PY2 BiochemistryRevision IntroductionTo Lab(BC14.1)Labpractices		DOAP-Ulna(AN13.5)	PHYSIOLOGY GENERAL PHYSIOLOGY- LECTURE 7 RESTING MEMBRANE POTENTIAL PY1.7
30/10/25	THU	PHYSIOLOGY GENERAL PHYSIOLOGY- LECTURE 8 ACTION POTENTIAL PY1.7	GENERALANATOMY- SKIN AND FASCIA AN4.1-4.5	DOAP-Carpals(AN13.5)		PHYSIOLOGYSTUDY OFCOMPOUND MICROSCOPE DEMONSTRATION PY2 BiochemistryRevision Lab safetyand wastedisposal(BC-14.1)	Introductiontoupper limb
31/10/25	FRI	AnatomyPectoralregion(AN 9.1,10.11)	PHYSIOLOGY HAEMATOLOGY LECTURE 1BLOOD AND ITS COMPONENTSXZZ PY2.1	PHYSIOLOGY NEUBAUERCHAMBERPY2 BiochemistryRevision Lab safetyandwastedisposal(BC- 14.1)		DOAP-Metacarpals, Phalanges(AN 13.5)	BiochemistryEnzymes(BC2.1, 2.2)

01/11/25	SAT	CM 5.1 B- Describe the common sources of various nutrients (Vitamin and Mineral) (LGT-2)	ANATOMY PCT-GENERAL ANATOMY	Demonstration of anatomical landmark on cadaver (AN 13.6) – (Cadaveric oath)		PHYSIOLOGY NEUBAUER CHAMBER PY 2 Biochemistry Revision Specimen collection (BC – 14.20)	ANATOMY- SDL
SUNDAY 02/11/2025							
Date	Day	9AM-10AM	10AM-11AM	11AM-01PM	LUNCH 01PM-02PM	02PM-04PM	4PM-5PM
03/11/25	MON	Anatomy Mammary gland (AN 9.2, 9.3, 10.4, 10.7) integration with GEN. SURGERY SU 25.1	PHYSIOLOGY HAEMATOLOGY LECTURE 2 PLASMA PROTEINS PY 2.2	PHYSIOLOGY METHOD OF BLOOD COLLECTION PY 2.11 Biochemistry Revision Specimen collection (BC – 14.20)		Dissection- Pectoral region (AN 9.1, 10.11)	CM 5.1C- Special nutritional requirements according to age, sex, activity, physiological conditions (LGT-3)
04/11/25	TUE	PHYSIOLOGY HAEMATOLOGY LECTURE 3 HEMOGLOBIN PY 2.3	Biochemistry Enzymes 2.3,)	Dissection- Pectoral region (AN 9.1, 10.11)		PHYSIOLOGY METHOD OF BLOOD COLLECTION PY 2.11 Biochemistry Normal urine (BC-14.3)	Anatomy-Axilla (AN 10.1)
Holiday (Guru Nanak Jayanti) 05/11/2025							
06/11/25	THU	PHYSIOLOGY HAEMATOLOGY LECTURE 4 ERYTHROPOIESIS PY 2.4	Anatomy-Axillary artery and vein (AN 10.1, 10.2)	Dissection-Axilla (AN 10.1 to 10.3)		PHYSIOLOGY PRICKING & PIPETTE SPY 2.11 Biochemistry Normal urine (BC-14.3)	Anatomy-Brachial plexus (AN 10.3, 10.5, 10.6)
07/11/25	FRI	Anatomy-Brachial plexus (AN 10.3, 10.5, 10.6)	PHYSIOLOGY HAEMATOLOGY LECTURE 5 ANEMIA AND POLYCYTHEMIA PY 2.5,	PHYSIOLOGY PRICKING & PIPETTE SPY 2.11 Biochemistry Normal urine (BC-14.3)		Dissection-Axilla (AN 10.1 to 10.3)	Biochemistry SDL transport (BC-1.1)

08/11/25	SAT	Front of Arm with nerve and vessels (AN 10.10,11.3)	FAP-01:Orientation to the Family Adoption Programme: Objectives, NMC Guidelines, and First-Year Requirements,how to collect sociodemographic data of family			PHYSIOLOGY ESTIMATION OF HEMOGLOBIN PY 2.11	ECE-Brachial plexus(AN 10.3,10.5,10.6)
						Biochemistry Normal urine(BC-14.3)	
SUNDAY 09/11/2025							
Date	Day	9AM-10AM	10AM-11AM	11AM-01PM	LUNCH 01PM-02PM	02PM-04PM	4PM-5PM
10/11/25	MON	Back of arm with Nerves and	PHYSIOLOGY	PHYSIOLOGY ESTIMATION OF		Dissection--Brachial	CM5.2A-Describe and demonstrate the correct
		vessels of arm (AN 10.10,11.3)	HAEMATOLOGY LECTURE 6 JAUNDICE PY 2.5,	HEMOGLOBIN PY 2.11		plexus(AN 10.3,10.5,10.6)	method of performing a nutritional assessment of individuals, families, and the community by using the appropriate method (SGT-1)
				Biochemistry Revision Normal urine(BC-14.3)			
11/11/25	TUE	PHYSIOLOGY HAEMATOLOGY LECTURE 7 WHITE BLOOD CELLS PY 2.6	Biochemistry Enzymes(BC-2.4) NESTING (Patho+Med)	Dissection- Front of arm, Shoulder region(AN 11.1, 10.10)		PHYSIOLOGY RBC COUNT DEMONSTRATION PY 2.11	Shoulder joint(AN 10.12)
						Biochemistry Revision Normal urine(BC-14.3)	
12/11/25	WED	Biochemistry Enzyme (BC 2.5)	Anatomy-Spaces of scapular region and Anastomosis around scapula (AN 10.8,10.9)	PHYSIOLOGY RBC COUNT DEMONSTRATION PY 2.11		Dissection-Back(AN 10.8, 10.9)	PHYSIOLOGY PCT GENERAL PHYSIOLOGY
				Biochemistry Revision Normal urine(BC-14.3)			
13/11/25	THU	PHYSIOLOGY HAEMATOLOGY LECTURE 8 IMMUNITY PY 2.8	Elbow joint(AN 11.6)	Dissection-Cubital fossa and Elbow joint(AN 11.5,11.6, 13.3)		PHYSIOLOGY RBC COUNT PY 2.11	Anatomy of muscles, Nerves and vessels of front of forearm (AN 12.1,12.2)
						Biochemistry Revision Normal urine(BC-14.3)	
14/11/25	FRI	Muscles of back of forearm (AN 12.11) Nerves and vessels of back of	PHYSIOLOGY HAEMATOLOGY	PHYSIOLOGY RBC COUNT PY 2.11		Dissection-Back of Arm (AN 11.1,11.2,11.4)	EARLY CLINICAL EXPOSURE-- BIOCHEMISTRY-Enzymes

		forearm(12.12)	LECTURE 9 IMMUNITY PY2.7	BiochemistryAbnormalurine(BC-14.4)			(BC-2.1)
15/11/25	SAT	BiochemistryVitamins(BC -8.1)	Anatomy Muscles, Nerves andvesselsofhand(AN 12.5-12.7)	Dissection-Shoulderjoint(AN 10.12)		PHYSIOLOGY BLOOD INDICES DEMONSTRATION PY 2.11	ANATOMY- SDL
						BiochemistryAbnormaluri ne(BC-14.4)	
SUNDAY16/11/2025							
Date	Day	9AM-10AM	10AM-11AM	11AM-01PM	LUNCH 01PM-02PM	02PM-04PM	4PM-5PM
17/11/25	MON	Anatomywristjoint(AN 12.12,12.13)	PHYSIOLOGY HAEMATOLOGY LECTURE 10 PLATELETS PY2.8	PHYSIOLOGY BLOOD INDICES DEMONSTRATION PY 2.11		DissectionMusclesof back of forearm(AN12.1 Nerves and vessels of backofforearm(12.12)	CM5.2B- Anthropometric assessment (SGT-2)
				BiochemistryAbnormalurine(BC-14.4)			
18/11/25	TUE	PHYSIOLOGY HAEMATOLOGY LECTURE 11 HEMOSTASIS PY2.9	AETCOM(Biochemist	Muscles of back of forearm(AN12.11)Nerves andvesselsofbackof forearm(12.12)		PHYSIOLOGY WBC COUNT DEMONSTRATION PY 2.11	Flexor retinaculum, Extensor retinaculum, palmeraponeurosisand Dorsaldigitalexpansion (AN 12.4 - 12.15, AN 13.1 – 13.4) Anatomy Carpaltunnelsyndrome (AN12.4)&median nerve
						BiochemistryAbnormaluri ne(BC-14.4)	
19/11/25	WED	Biochemistry Vitamins(BC- 8.1)NESTING (medicine)	AnatomyClawhandand ulnar nerve(AN12.8) INTEGRATION WITH ORTHO (OR 11.1)	PHYSIOLOGY WBC COUNT DEMONSTRATION PY 2.11		Dissection- Muscles of hand(AN12.5,12.6)	PHYSIOLOGY SDL ERYTHROPOIESIS PY 2.4
				BiochemistryRevision Abnormalurine(BC-14.4)			
20/11/25	THU	PHYSIOLOGY NERVEANDMUSCLE PHYSIOLOGY	Anatomyradialnerve (11.4,12.13)	Dissection- Nerves and vesselsofhand(AN12.7)		PHYSIOLOGY WBC COUNT PY 2.11	Introductiontothorax

		LECTURE 1 STRUCTURE AND FUNCTION OF NEURON PY3.1	INTEGRATION WITH ORTHO (OR 11.1)			Biochemistry Revision Abnormal urine (BC-14.4)	
21/11/25	FRI	Anatomy Thoracic cavity, inlet, outlet (AN21.3)	PHYSIOLOGY NERVE AND MUSCLE PHYSIOLOGY LECTURE 2 NERVE FIBRES PY3.2	PHYSIOLOGY WBC COUNT PY 2.11 Biochemistry Revision Abnormal urine (BC-14.4)		DOAP --Sternum and Typical rib AN21.1	Biochemistry Vitamins (BC-8.1)
22/11/25	SAT	Biochemistry Vitamins (BC-8.1)	Anatomy intercostal spaces, muscles (AN21.4 to 21.7)	DOAP -Typical rib AN21.1		PHYSIOLOGY PERIPHERAL L BLOOD SMEAR DEMONSTRATION PY 2.11 Biochemistry Revision Abnormal urine (BC-14.4)	RADIOLOGY & SURFACE ANATOMY OF UPPER LIMB
SUNDAY 23/11/2025							
Date	Day	9AM-10AM	10AM-11AM	11AM-01PM	LUNCH 01PM-02PM	02PM-04PM	4PM-5PM
24/11/25	MON	Respiratory Movements SHARING (Phy+Anat)& INTEGRATION WITH SURGERY (SU 17.10)	PHYSIOLOGY NERVE AND MUSCLE PHYSIOLOGY LECTURE 3 NERVE INJURY, DEGENERATION AND REGENERATION PY3.3	PHYSIOLOGY PERIPHERAL BLOOD SMEAR DEMONSTRATION PY 2.11 Biochemistry Principles of Colorimetry (BC-14.6)		DOAP -Atypical rib (AN21.2)	CM 5.3 A - Define and describe common nutrition related health disorders, their control and management (PEM) (LGT-4)
25/11/25	TUE	PHYSIOLOGY NERVE AND MUSCLE PHYSIOLOGY LECTURE 4 NEURO-MUSCULAR	Biochemistry Biological Oxidation (BC-7.1)	Anatomy of Mediastinum I (AN 23.1 to 23.7) Pleura (AN 24.1) INTEGRATION WITH		PHYSIOLOGY PERIPHERAL L BLOOD SMEAR PY 2.11	Anatomy of Mediastinum II (AN 23.1 to 23.7)

		JUNCTION PY3.4		MEDICINEIM 3.9		BiochemistryPrincipleso fColorimetry(BC-14.6)	
26/11/25	WED	EARLYCLINICALEXPOSURE BiochemistryBiologicaloxida tion2(BC-7.1)	Trachea(AN 24.6)	PHYSIOLOGY PERIPHERAL BLOOD SMEAR PY 2.11		DOAP - Thoracic vertebraeandX-raysAN 21.1,21.2	PHYSIOLOGY PCTHAEMATOLOGY
				BiochemistryPrinciplesof Colorimetry (BC-14.6)			
27/11/25	THU	PHYSIOLOGY NERVEANDMUSCLE PHYSIOLOGY	PCT–UPPERLIMB	DISSECTION -Thoraciccavity, inlet, outlet (AN 21.3)		PHYSIOLOGY DLC DEMON	ANATOMY - SDL
		LECTURE 5 APPLIEDASPECTSOF NEURO-MUSCULAR JUNCTION PY 3.5,				STRATIO N PY 2.11	
						BiochemistryPrincipleso fColorimetry(BC-14.6)	
28/11/25	FRI	Generalhistology (AN 65.1, 65.2)	NERVEANDMUSCLE PHYSIOLOGY LECTURE 6 TYPESOFMUSCLEFIBRES AND BASIS OF ACTION POTENTIAL PY3.6	PHYSIOLOGY DLC DEMONSTR ATION PY 2.11		DISSECTION - intercostal spaces,muscles, vessels andnervesAN21.4to21.7	Biochemistry (SKILL) Normalurine(BC- 14.3)
				BiochemistrySerum creatinine(BC-14.9)			
29/11/25	SAT	BiochemistryVitamins(BC- 8.1)NESTING(Med)	Lungs(AN24.5)	DISSECTION -Lungs and TracheaAN24.1to24.6		PHYSIOLOGY DLC PY 2.11	Generalhistology(AN 65.1,65.2) Pericardium(AN22.1)
						BiochemistrySerum creatinine(BC-14.9)	
SUNDAY30/11/2025							
Date	Day	9AM-10AM	10AM-11AM	11AM-01PM	LUNCH 01PM-02PM	02PM-04PM	4PM-5PM
01/12/25	MON	ExternalfeaturesofHeartAN 22.2SHARINGWITHPHYSIO PY 5.1(integration with	PHYSIOLOGY NERVEANDMUSCLE PHYSIOLOGY	PHYSIOLOGY DLC PY 2.11		HISTO –Epithelium (AN 65.1,65.2)-A BATCH	CM 5.3 B - Define and describe common nutrition-related health

		physiology&cardiology)	LECTURE 7 MUSCLECONTRACTIONIN SKELETAL MUSCLE PY3.7	BiochemistrySerum creatinine(BC-14.9)		DISSECTION- MediastinumIAN23.1 to23.7 and Pleura AN 24.1-B BATCH	disorders,theircontrol andmanagement (Endemicfluorosis,IDD) (LGT-5)
02/12/25	TUE	PHYSIOLOGY NERVEANDMUSCLE PHYSIOLOGY LECTURE 8 MUSCLECONTRACTIONIN SMOOTH MUSCLE PY3.8	BiochemistryEARLY CLINICALEXPOSURE– Vitamindeficiency(BC-8.1)	HISTO –Epithelium(AN65.1, 65.2)- B BATCH DISSECTION -Mediastinum I AN23.1to23.7andPleura AN24.1-ABATCH		PHYSIOLOGY BLEEDING AND CLOTTING TIME DEMONSTRATION PY 2.11	internalfeaturesof HeartAN 22.2 SHARINGWITH PHYSIOPY 5.6(integrationwith cardio)
						BiochemistrySeru m creatinine(BC- 14.9)	
03/12/25	WED	Biochemistry CarbohydrateLecture(BC- 3.1,3.2)	Bronchopulmonary segments(AN23.7,24.3)	PHYSIOLOGY BLEEDINGANDCLOTTING TIME DEMONSTRATION PY 2.11		DISSECTION- External featuresofHeartAN22.2	PHYSIOLOGY ECE MYASTHENIA GRAVISPY3.5 EC E neuromuscularblocking agentsPY3.5
				BiochemistrySerum proteins(BC14.11)			
04/12/25	THU	PHYSIOLOGY NERVEANDMUSCLE PHYSIOLOGY LECTURE 9 MODEOFMUSCLE CONTRACTION PY3.9	Arch of Aorta and DescendingThoracic Aorta(AN 23.3,23.4, 25.5) INTEGRATION WITHPEDIATRICSPE 23.1	DISSECTION - internal featuresofHeartAN22.2		PHYSIOLOGY BLOODGROUPING DEMONSTRATION PY 2.11	Histology-glands
						BiochemistrySerumprot eins(BC14.11)	
05/12/25	FRI	ECE-Myocardialinfarction	PHYSIOLOGY NERVEANDMUSCLE PHYSIOLOGY LECTURE 10 MYOPATHIES PY 3.10	PHYSIOLOGY BLOODGROUPING DEMONSTRATION PY 2.11		DISSECTION -Thoracic joints AN21.8	Biochemistry Carbohydrates(BC- 3.1,3.2)
				BiochemistrySerumproteins (BC14.11)			
06/12/25	SAT	CM 5.3 C- Define and describe common nutrition- related health disorders,theircontrolandma	BloodsupplyofHeart(AN 22.3, 22.4, 22.5) (integrationwithcardio)	HISTO -Connectivetissue (AN 66.1- 66.2) A- BATCH DISSECTION - Blood supply ofHeartAN22.3,22.4,22.5 B		PHYSIOLOGY DEMONSTRATION OF ESR AND PCV PY 2.12	Thoraco abdominal diaphragm(AN23.5– 23.7)

		nagement (nutritional Anemia) (LGT-6)		BATCH		BiochemistrySerumproteins(BC14.11)	
SUNDAY07/12/2025							
Date	Day	9AM-10AM	10AM-11AM	11AM-01PM	LUNCH 01PM-02PM	02PM-04PM	4PM-5PM
08/12/25	MON	RADIOLOGY&SURFACE ANATOMY OF THORAX	PHYSIOLOGY CVS LECTURE 1 FUNCTIONALANATOMYOF HEART PY5.1	PHYSIOLOGY DEMONSTRATIONOF ESRANDPCV PY 2.12 BiochemistryRevision Creatinine(BC-14.9)		DISSECTION –Bloodupply ofHeartAN22.3,22.4, 22.5A-BATCH HISTO -Connectivetissue (AN 66.1- 66.2)B- BATCH	CM5.3D -Xerophthalmia and lathyrisms - Public Health Importance (SGT-3)
09/12/25	TUE	PHYSIOLOGY CVS LECTURE 1 FUNCTIONALANATOMYOF HEART PY5.1	Biochemistry Tutorial-Clinicalutility enzyme(BC-2.4)	DISSECTION-RADIOLOGY&S ANATOMYOFTHORA		PHYSIOLOGY DEMONSTRATIONOF OSMOTIC FRAGILITY PY 2.12 BiochemistryRevision Creatinine(BC-14.9)	Meninges(AN56.1,56.2)
10/12/25	WED	BiochemistryCarbo-hydrates(BC-3.3,3.4)	EMBRYOLOGY- Spermatogenesis (AN76.1,76.2,77.1,77.2)	PHYSIOLOGY DEMONSTRATIONOF OSMOTIC FRAGILITY PY 2.12 BiochemistryRevision Protein(BC-14.11)		Doap-NormaFRONTALIS &verticalis	PHYSIOLOGY PCT NERVE AND MUSCLEPHYSIOLOGY
11/12/25	THU	PHYSIOLOGY CVS LECTURE 3 CARDIACIMPULSE PY 5.3	SpinalCordAN 57.1,57.2, 57.3	Doap-NormaFRONTALIS &verticalis		PHYSIOLOGY DEMONSTRATIONOF PLATELET COUNT PY 2.13 BiochemistryRevision Protein(BC-14.11)	SpinalCordAN 57.1,57.2, 57.3
12/12/25	FRI	PCT-THORAX	PHYSIOLOGY CVS LECTURE 4 PHYSIOLOGICALEVENTS	PHYSIOLOGY DEMONSTRATIONOF PLATELET COUNT PY 2.13		HISTOLOGY-cartilage AN71.2A –BATCH Doap- Normaoccipitalis	BiochemistryTutorial (BC-2.5) ENZYMES

			DURING CRDIAC CYCLE PY 5.4	BiochemistrySerumalbumin (BC-14.11)		&lateralis	
13/12/25	SAT	CSFAN56.1,56.2	FAP-02:A)FamilyAllotment-Collectdemographic pro allottedfamily B)Groupdiscussion			PHYSIOLOGY DEMONSTRA TION OF RETICULOCY TECOUNT PY 2.13 BiochemistrySerumalbu min (BC-14.11)	MedullaOblongataAN 58.1,58.2,58.3
SUNDAY14/12/2025							
Date	Day	9AM-10AM	10AM-11AM	11AM-01PM	LUNCH 01PM-02PM	02PM-04PM	4PM-5PM
15/12/25	MON	PONSAN 59.1,59.2	PHYSIOLOGY CVS LECTURE 5 PHYSIOLOGICALEVENTS DURING CRDIAC CYCLE PY 5.4	PHYSIOLOGY DEMONSTRATIO N OF RETICULOCYTE COUNT PY 2.13 BiochemistrySerumalbumin (BC-14.11)		HISTOLOGY-cartilageAN 71.2B-BATCH Doap- Normaoccipitalis &lateralis	CM5.4- Planandrecommendasuit abledietfortheindividuals andfamiliesbasedonlocal availability of foods and economic status, etc in asimulatedenvironment (SGT-4)
16/12/25	TUE	PHYSIOLOGY CVS LECTURE 6 ECG PY5.5	BiochemistryCarbohydrat esLecture(BC-3.1)	Dissection-Scalp&Meninges AN56.1,56.2		PHYSIOLOGY HAEMATOLOGY REVISIONPART1 BiochemistrySerumalbu min (BC-14.11)	MIDBrainAN61.1,61.2
17/12/25	WED	BiochemistryCarbohydrates Lecture(BC-3.2,3.3)	EMBRYOLOGY-OOGENESIS (AN76.1,76.2,77.1,77.2)	PHYSIOLOGY HAEMATOLOGYREVISION PART1 BiochemistrySerumtot alCholesterol(BC- 14.12)		Doap-cranialcavity 1 Doap-cranialcavity 2	PHYSIOLOGY ECE ANAEMIA PY 2.5
Holiday(GuruGhasidasJayanti)18/12/2025							

19/12/25	FRI	Surfaces,Sulci,Gyri,PolesOf Cerebrum AN 62.2	PHYSIOLOGY CVS LECTURE 7 PHYSIOLOGICAL VARIATIONSINECG PY 5.6	PHYSIOLOGY HAEMATOLOGYREVISION PART 2		HISTOLOGY-Muscles(AN 67.1to67.3) Doap-cranialcavity 3	Bio-chemistry (SKILL) Abnormalurine(BC- 14.3)
				BiochemistrySerumtot alCholesterol(BC- 14.12)			
20/12/25	SAT	BiochemistryCarbohydrates (BC-3.5)	Surfaces,Sulci,Gyri,Poles Of Cerebrum AN 62.2	HISTOLOGY-Muscles(AN 67.1to67.3) Doap-cranialcavity3		PHYSIOLOGY HAEMATOLOGYREVISION PART 2	SDL-Cerebrum(AN62.2)
						BiochemistrySerumtotal Cholesterol(BC-14.12)	
SUNDAY21/12/2025							
Date	Day	9AM-10AM	10AM-11AM	11AM-01PM	LUNCH 01PM-02PM	02PM-04PM	4PM-5PM
22/12/25	MON	Cerebrum(FunctionalAreas) AN 62.2	PHYSIOLOGY CVS LECTURE 8 HEMODYNAMICS OF CIRCULATORYSYSTEM PY5.7	PHYSIOLOGY COMPLETEHAEMATOLOGY REVISION		Dissection-SpinalCordAN 57.1,57.2, 57.3	CM5.5- Describethemethodso fnutritionalsurveillanc e,principlesofnutrition al education, and rehabilitation in the context of socio- cultural factors. (LGT-7)
				BiochemistrySerumtot alCholesterol(BC- 14.12)			
23/12/25	TUE	PHYSIOLOGY CVS LECTURE 9 HEMODYNAMICS OF CIRCULATORYSYSTEM PY 5.7	BiochemistryCarbohydrates (BC-3.4)	Dissection-Medulla Oblongata AN 58.1,58.2,58.3		PHYSIOLOGY COMPLETE HAEMATOLOGY REVISION	White Matter Of CerebrumAN62.3
						BiochemistryRevision albumin (BC-14.11)	
24/12/25	WED	Biochemistry Tutorial Clinicalutilityofenzyme (BC-2.5)	CorpuscallosumAN62.3	PHYSIOLOGY PCT HEMATOLOGY		Dissection-PONSAN 59.1,59.2	PHYSIOLOGY ECE JAUNDICE PY 2.5
				BiochemistryRevision albumin(BC-14.11)			
Holiday(Christmas)25/12/2025							

26/12/25	FRI	EMBRYOLOGY- General EmbryologyFertilization (AN76.1,76.2,77.1,77.2)	PHYSIOLOGY CVS LECTURE 10 LOCALANDSYSTEMIC CARDIOVASCULAR REGULATORYMECHANISM PY5.8	PHYSIOLOGY PCT HEMATOLOGY BiochemistryRevision cholesterol(BC-14.12)		HISTOLOGY-Bone AN 71.1 Dissection-Sulci&GyriAN 62.2	BiochemistrySDL7 TCA(BC-3.3)
27/12/25	SAT	BiochemistryECE Carbohydrates (BC-3.5)	nternalcapsuleAN62.3	Dissection-MIDBrain AN 61.1,61.2		PHYSIOLOGY EXAMINATI ON OF ARTERIAL PULSE DEMONSTR ATION PY 5.12 BiochemistryRevision cholesterol(BC-14.12)	CerebellumAN 60.1,60.2,60.3

SUNDAY28/12/2025

Date	Day	9AM-10AM	10AM-11AM	11AM-01PM	LUNCH 01PM-02PM	02PM-04PM	4PM-5PM
29/12/25	MON	IIIrdVentricleAN63.1	PHYSIOLOGY CVS LECTURE 11 LOCALANDSYSTEMIC CARDIOVASCULAR REGULATORYMECHANISM PY5.8	PHYSIOLOGY EXAMINATION OF ARTERIAL PULSE DEMONSTRATI ON PY 5.12 Biochemistry Tutorial(creatinineand protein)(BC-14.9&14.11)		HISTOLOGY-Bone AN 71.1 Dissection-Sulci&GyriAN 62.2	CM5.6A- Enumerateanddiscussthe NationalNutritionPolicy,i mportantnational nutritional Programs (SGT-5)
30/12/25	TUE	PHYSIOLOGY CVS LECTURE 12 HEART RATE PY 5.9	BiochemistryTutorialWater vitamins(BC-8.1)	ECE		PHYSIOLOGY MEASUREMENTOF ARTERIAL BLOOD PRESSURE DEMONSTRATION PY 5.12	IVthVentricleAN63.1

						Biochemistry Tutorial(creatinineand protein) (BC – 14.9 & 14.11)	
31/12/25	WED	Biochemistry Lipid(BC4.1)	LateralVentricleAN 63.1	PHYSIOLOGYMEASUREMENT OF ARTERIALBLOODPRESSURE DEMONSTRATION PY 5.12		Dissection-Sulci&GyriAN 62.2	PHYSIOLOGY ,ECE ECG PY5.5
				BiochemistrySerumTG(BC – 14.15)			
01/01/26	THU	PHYSIOLOGY CVS LECTURE 13 FACTORS AFFECTING HEART RATE PY5.9	EMBRYOLOGY Implantation(AN76.1,76.2, 77.1,77.2)	Dissection- Cerebrum (FunctionalAreas)AN62.2		PHYSIOLOGY MEASUREMENT OF ARTERIAL BLOOD PRESSURE PY 5.12	ThalamusAN62.5
						BiochemistrySerumTG (BC – 14.15)	
02/01/26	FRI	HypothalamusAN62.5	PHYSIOLOGY CVS	PHYSIOLOGY MEASUREMENT OF		Dissection-Cerebrum	BiochemistrySDL Vitamins deficiencies (BC-8.1)
			LECTURE 14 CARDIAC OUTPUT PY 5.10	ARTERIALBLOODPRESSURE PY 5.12		(FunctionalAreas)AN 62.2	
				BiochemistrySerumTG(BC – 14.15)			
03/01/26	SAT	CM5.6B- IntegratedChildDevelopment ServicesScheme(ICDS) (LGT-8)	SDL-Cerebrum(Functional Areas) AN 62.2	Dissection-WhiteMatterOf Cerebrum AN 62.3		PHYSIOLOGY GENERAL PHYSICAL EXAMINATION DEMONSTRATION PY11.13	BloodSupplyOfBrain AN 62.6
						BiochemistryRevision Serum TG(BC–14.15)	
SUNDAY 04/01/2026							
Date	Day	9AM-10AM	10AM-11AM	11AM-01PM	LUNCH 01PM-02PM	02PM-04PM	4PM-5PM

05/01/26	MON	BasalGangliaAN62.4	PHYSIOLOGY CVS LECTURE 15 CARDIACOUTPUT PY 5.10	PHYSIOLOGY GENERALPHYSICAL EXAMINATION DEMONSTRATION PY 11.13		HISTOLOGY-lymphatic systemAN 71.1 Dissection-	CM5.7- Describefoodhygiene (LGT-9)
				BiochemistrySerumTG(BC-14.15)			
06/01/26	TUE	PHYSIOLOGY CVS LECTURE 16 BLOODPRESSUREAND FACTORAFFECTINGBLOOD PRESSURE PY 5.11	BiochemistryLipid(BC-	HISTOLOGY-lymphatic systemAN 71.1 Dissection-BasalGangliaA		PHYSIOLOGY GENERALPHYSICAL EXAMINATION PY11.13	LimbicSystemAN62.4
						BiochemistryRevision Serum TG(BC-14.15)	
07/01/26	WED	Biochemistry Lipid(BC-4.2)	EMBRYOLOGY-2ndWeekOf Development (AN78.1 To 78.5)	PHYSIOLOGY GENERALPHYSICAL EXAMINATION PY11.13		Dissection - Corpus callosum(AN62.3)	PHYSIOLOGY ECE VISITTOBLOODBANK PY2.9
				BiochemistryEstimationof Glucose(BC-14.7)			

08/01/26	THU	PHYSIOLOGY LECTURE 17 BLOOD PRESSURE AND FACTORS AFFECTING BLOOD PRESSURE PY 5.11	REVISION-NEUROANATOMY	Dissection-Internal capsule AN 62.3		PHYSIOLOGY CLINICAL EXAMINATION OF RS DEMONSTRATION PY 6.9 Biochemistry Estimation Of Glucose (BC-14.7)	PCT NEUROANATOMY
09/01/26	FRI	PCT NEUROANATOMY	PHYSIOLOGY CVS LECTURE 18 REGIONAL CIRCULATION PY 5.12	PHYSIOLOGY CLINICAL EXAMINATION OF RS DEMONSTRATION PY 6.9 Biochemistry Estimation Of Glucose (BC-14.7)		Dissection-Cerebellum AN 60.1, 60.2, 60.3	Biochemistry Tutorial Fat soluble vitamins (BC-8.1)
10/01/26	SAT	REVISION-White Matter Of Cerebrum AN 62.3 & Cerebellum AN 60.1, 60.2, 60.3	FAP-03: A) Family Allotment-Collect demographic profile of allotted family B) Tree plantation activity-Environmental protection activity			PHYSIOLOGY CLINICAL EXAMINATION OF RS PY 6.9 Biochemistry Estimation Of Glucose (BC-14.7)	Introduction to HNF

SUNDAY 11/01/2026

FIRST INTERNAL ASSESMENT THEORY EXAMINATION

DATE	DAY	SUBJECTS	TIME
12/01/2026	MONDAY	ANATOMY	10AM TO 01PM
13/01/2026	TUESDAY	PHYSIOLOGY	10AM TO 01PM
14/01/2026	WEDNESDAY	BIOCHEMISTRY	10AM TO 01PM
15/01/2026	THURSDAY	COMMUNITY MEDICINE	10AM TO 01PM

FIRST INTERNAL ASSESMENT PRACTICAL EXAMINATION

DATE	DAY	ANATOMY	PHYSIOLOGY	BIOCHEMISTRY	COMMUNITY MEDICINE	NO PRACTICAL
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16/01/2026		FRIDAY		BATCHA(01-50)		BATCHB(51-100)		BATCHC(101-150)		BATCHD(151-200)		BATCHE(201-250)	
17/01/2026		SATURDAY		BATCHE(201-250)		BATCHA(01-50)		BATCHB(51-100)		BATCHC(101-150)		BATCHD(151-200)	
SUNDAY18/01/2026													
19/01/2026		MONDAY		BATCHD(151-200)		BATCHE(201-250)		BATCHA(01-50)		BATCHB(51-100)		BATCHC(101-150)	
20/01/2026		TUESDAY		BATCHC(101-150)		BATCHD(151-200)		BATCHE(201-250)		BATCHA(01-50)		BATCHB(51-100)	
21/01/2026		WEDNESDAY		BATCHB(51-100)		BATCHC(101-150)		BATCHD(151-200)		BATCHE(201-250)		BATCHA(01-50)	
Date	Day	9AM-10AM		10AM-11AM		11AM-01PM		LUNCH 01PM-02PM		02PM-04PM		4PM-5PM	
22/01/26	THU	PHYSIOLOGY CVS LECTURE 19 REGIONALCIRCULATION PY 5.12		Scalp(AN27.1)		Dissection-IIIrdVentricle (AN 63.1)				PHYSIOLOGY CLINICALEXAMINATION OF RS PY6.9		Scalp(AN27.1) & meninges (AN 27.1)	
										BiochemistryRevision glucose(BC-14.7)			
23/01/26	FRI	DeepCervical Fascia (AN35.1)		PHYSIOLOGY CVS LECTURE 20 PATHOPHYSIOLOGYOF SHOCK PY 5.13		PHYSIOLOGY CLINICALEXAMINATIONOF ABDOMEN DEMONSTRATION PY 4.10				HISTOLOGY - Nervous system(AN68.1TO 68.4) (BatchA) Dissection-IVVentricle AN 63.1		BiochemistryLipid(BC-4.4)	
						BiochemistryRevision glucose(BC-14.7)							
24/01/26	SAT	BiochemistryLipid(BC- 4.3)SHARING Biochemistry+Physiology)		ECE- HydrocephalusAN 62.5		HISTOLOGY - Nervous system(AN68.1TO 68.4)(Batch B) Dissection-IVVentricleAN 63.1				PHYSIOLOGY CLINICALEXAMINATION OF ABDOMEN DEMONSTRATION PY 4.10		DeepCervicalFascia (AN 35.1)	
										BiochemistryRevision glucose(BC-14.7)			
SUNDAY25/01/2026													
Holiday(RepublicDay)26/01/2026													
Date	Day	9AM-10AM		10AM-11AM		11AM-01PM		LUNCH 01PM-02PM		02PM-04PM		4PM-5PM	

27/01/26	TUE	PHYSIOLOGY CVS LECTURE 21 PATHOPHYSIOLOGY OF SHOCK PY 5.13	Biochemistry Lipid(BC4.6)	Dissection-Lateral Ventricle AN 63.1		PHYSIOLOGY CLINICAL EXAMINATION OF ABDOMEN PY 4.10	Face(AN28.1-28.8,AN 43.5)
						Biochemistry Revision glucose(BC-14.7)	
28/01/26	WED	Biochemistry Lipid(BC- 4.5) NESTING (Med)	Embryology– 3-8th Week Of Development (AN 79.179.6)	PHYSIOLOGY CLINICAL EXAMINATION OF ABDOMEN PY 4.10		Dissection-Thalamus (AN 62.5)	PHYSIOLOGY TUTORIAL Electrocardiogram PY 5. 5
				Biochemistry Revision glucose(BC-14.7)			
29/01/26	THU	PHYSIOLOGY CVS LECTURE 22 HEART FAILURE PY 5.14	Lacrimal Apparatus(AN)	Dissection - Hypothalamus(AN 62.5)		PHYSIOLOGY CLINICAL EXAMINATION OF CVS DEMONSTRATION PY 5.15	SDL-Triangles Of Neck (AN 29.1)
						OSPE Biochemistry	
30/01/26	FRI	Posterior Triangle Of Neck (AN 29.1,29.2,29.3)	PHYSIOLOGY CVS LECTURE 23 HEART FAILURE PY 5.14	PHYSIOLOGY CLINICAL EXAMINATION OF CVS DEMONSTRATION PY 5.15		Dissection-Blood Supply Of Brain (AN 62.6)	Biochemistry KFT(BC 11.1) CORRELATION (Anatomy +physio)
				Biochemistry Estimation UREA (BC-14.8)			

31/01/26	SAT	BiochemistryLipid (BC - 4.6)	RADIOLOGY & SURFACE MARKING OF HNF 1	HISTOLOGY - RS (AN 25.1) Dissection - Basal Ganglia(AN 62.4)		PHYSIOLOGY CLINICAL EXAMINATION OF CVS PY 5.15 Biochemistry Estimation UREA (BC - 14.8)	Extra Ocular Muscle (AN 31.1)
SUNDAY 01/02/2026							

S. S. Anjan
11/12/25
HOD
ANATOMY
Shri Balaji Institute of Medical Science,
Mowa, Raipur (C.G.)

Ashish
11/12/25
HOD
PHYSIOLOGY
Shri Balaji Institute of Medical Science,
Mowa, Raipur (C.G.)

P. Bagale
11/12/2025
HOD
BIOCHEMISTRY
Shri Balaji Institute of Medical Science,
Mowa, Raipur (C.G.)

P. S.
HOD
COMMUNITY MEDICINE
Shri Balaji Institute of Medical Science,
Mowa, Raipur (C.G.)

Pratik
11/12/25
MEU CO-ORDINATOR
SBIMS
Shri Balaji Institute of Medical Science,
Mowa, Raipur (C.G.)

Prof.
ACADEMIC DEAN
SBIMS
Dean Academics
Shri Balaji Institute of Medical Science
Mowa, Raipur (C.G.)

A. S.
01/12/25
DEAN
SBIMS
Dean
Shri Balaji Institute of Medical Science
Mowa, Raipur (C.G.)

A. S.
CHAIRMAN
SBIMS
Chairman
Shri Balaji Institute of Medical Science
Mowa, Raipur (C.G.)

Date	Day	9AM -10AM	10AM -11AM	11AM-01PM	LUNCH 01PM-02 PM	02PM-04PM	4PM-5PM
02/02/26	MON	Scalp (AN 27.1) & meninges (AN 27.1)	PHYSIOLOGY GIT LECTURE 1 FUNCTIONAL ANATOMY OF DIGESTIVE SYSTEM PY 4.1	PHYSIOLOGY GENERAL PHYSICAL EXAMINATION DEMONSTRATION PY 11.13 Biochemistry Estimation UREA BC14.8		HISTOLOGY - Nervous system (AN 68.1 TO 68.4) (Batch A) Dissection - IV Ventricle AN 63.1	CM 5.8 Describe and discuss the importance and methods of food fortification and effects of additives and adulteration (LGT-10)
03/02/26	TUE	PHYSIOLOGY GIT LECTURE 2 GI HORMONES PY 4.2	Biochemistry Lipid (BC4.6)	HISTOLOGY - Nervous system (AN 68.1 TO 68.4) (Batch B) Dissection - IV Ventricle A		PHYSIOLOGY GENERAL PHYSICAL EXAMINATION DEMONSTRATION PY 11.13 Biochemistry Estimation UREA BC14.8	Deep Cervical Fascia (AN 35.1)
04/02/26	WED	Biochemistry Lipid (BC4.6)	ECE-Hydrocephalus AN 62.5	PHYSIOLOGY GENERAL PHYSICAL EXAMINATION PY 11.13 Biochemistry Estimation UREA BC14.8		Dissection - Lateral Ventricle AN 63.1	PHYSIOLOGY GIT LECTURE 3 GI HORMONES PY 4.2
05/02/26	THU	PHYSIOLOGY GIT LECTURE 4 SALIVA COMPOSITION, REGULATION AND FUNCTION PY 4.3	Deep Cervical Fascia (AN 35.1)	Dissection - Lateral Ventricle AN 63.1		PHYSIOLOGY GENERAL PHYSICAL EXAMINATION PY 11.13 Biochemistry Revision Estimation UREA BC14.8	Face (AN 28.1-28.8, AN 43.5)
06/02/26	FRI	Embryology – 3-8th Week Of Development (AN 79.179.6)	PHYSIOLOGY GIT LECTURE 5	PHYSIOLOGY CLINICAL EXAMINATION OF ABDOMEN		Dissection - Thalamus (AN 62.5)	Bio-chemistry (SKILL) Principles of colorimetric biochemistry B

			SALIVA COMPOSITION, REGULATION AND FUNCTION PY 4.3	DEMONSTRATION PY 4.10			C14.6
				Biochemistry Revision Estimation UREA BC14.8			
07/02/26	SAT	CM 5.9 Perform nutritional assessment of individual, family and community using appropriate method and plan a diet for health promotion based on the assessment (SGT-6)	Lacrimal Apparatus (AN)	Dissection - Hypothalamus (AN 62.5)		PHYSIOLOGY CLINICAL EXAMINATION OF ABDOMEN DEMONSTRATION PY 4.10	SDL -Triangles Of Neck (AN 29.1)
						Biochemistry Revision Estimation UREA BC14.8	
SUNDAY 08/02/2026							
Date	Day	9AM -10AM	10AM -11AM	11AM-01PM	LUNCH 01PM-02 PM	02PM-04PM	4PM-5PM
09/02/26	MON	Posterior Triangle Of Neck (AN 29.1,29.2,29.3)	PHYSIOLOGY GIT LECTURE 6 SECRETION, FUCTION AND REGULATION OF GASTRIC JUICE PY 4.4	PHYSIOLOGY CLINICAL EXAMINATION OF ABDOMEN PY 4.10		Dissection - Blood Supply Of Brain (AN 62.6)	CM 5.14 Demonstrate an awareness of their own personal health and nutrition (SGT-7)
				Biochemistry Revision Estimation UREA BC14.8			
10/02/26	TUE	PHYSIOLOGY GIT LECTURE 7 GASTRIC FUNCTION TESTS PY 4.4	Biochemistry AB balance(BC9.3) Nesting(Med)	Dissection - Blood Supply Of Brain (AN 62.6)		PHYSIOLOGY CLINICAL EXAMINATION OF ABDOMEN PY 4.10	RADIOLOGY & SURFACE MARKING OF HNF 1
						Biochemistry Revision Estimation UREA BC14.8	

11/02/26	WED	Biochemistry ProteinMetabolism(BC5.1)	Extra Ocular Muscle (AN 31.1) Nesting with Ophthal.	PHYSIOLOGY CLINICAL EXAMINATION OF RS DEMONSTRATION PY 6.9 BiochemistryPH MeterBC14.2		HISTOLOGY RS (AN 25.1) Dissection - Basal Ganglia (AN 62.4)	PHYSIOLOGY GIT LECTURE 8 SECRETION AND FUNCTION OF PANCREATIC JUICE PY 4.5
12/02/26	THU	PHYSIOLOGY GIT LECTURE 9 FUNCTION AND REGULATION OF INTESTINAL JUICE PY 4.6	Suboccipital Triangle Of Neck (AN 42.2)	HISTOLOGY - RS (AN 25.1) Dissection - Basal Ganglia (AN 62.4)		PHYSIOLOGY CLINICAL EXAMINATION OF RS DEMONSTRATION PY 6.9 BiochemistryPH MeterBC14.2	DEMO – Norma frontalis
13/02/26	FRI	Embryology. Anat Of Placer Membrane (AN 80.1 To 80.4)	PHYSIOLOGY GIT LECTURE 10 FUNCTION AND REGULATION OF INTESTINAL JUICE PY 4.6	PHYSIOLOGY CLINICAL EXAMINATION OF RS PY 6.9 BiochemistryPH MeterBC14.2		Dissection - Posterior Triangle Of Neck (AN 42.2)	Biochemistry SDL Diabetes Mellitus(BC8.4)
14/02/26	SAT	Contents Of Orbit & III, IV, VI CN (AN 31.2)	FAP-04 A. Health education activity preparation B. Tree plantation in 1 st village			PHYSIOLOGY CLINICAL EXAMINATION OF RS PY 6.9 BiochemistryPH MeterBC14.2	Parotid Gland (AN 28.9)
SUNDAY & Holiday (MahaShivratri)15/02/2026							
Date	Day	9AM -10AM	10AM -11AM	11AM-01PM	LUNCH 01PM-02 PM	02PM-04PM	4PM-5PM
16/02/26	MON	Osteology – Norma Basalis –	PHYSIOLOGY	PHYSIOLOGY		Dissection - Suboccipital	CM 5.15 Demonstrate

		I	GIT LECTURE 11 PHYSIOLOGY OF NUTRIENTS PY 4.7	CLINICAL EXAMINATION OF CVS DEMONSTRATION PY 5.15 Revision biochemistry Ph meterBC14.2		Triangle Of Neck (AN 42.2)	knowledge of the role of nutrition in health promotionanddisease prevention (SGT-7)
17/02/26	TUE	PHYSIOLOGY GIT LECTURE 12 GIT MOVEMENTS PY 4.8	Biochemistry ProteinMetabolism(BC	Dissection -Contents Of Orbit & III, IV, VI CN (AN		PHYSIOLOGY CLINICAL EXAMINATION OF CVS DEMONSTRATION PY 5.15 Revision biochemistry Ph meterBC14.2	DEMO – Norma verticalis Face (AN 28.1-28.8, AN 43.5)
18/02/26	WED	Biochemistry ProteinMetabolism(BI5.3)	Muscles Of Mastication (AN 33.1,33.2)	PHYSIOLOGY ECE Peptic ulcerPY4.11 SEMINAR Role of dietary fibres PY4.8 BiochemistryElectrophores isBC14.18		Dissection - Parotid Gland (AN 28.9)	PHYSIOLOGY GIT LECTURE 13 GIT MOVEMENTS PY 4.
19/02/26	THU	PHYSIOLOGY GIT LECTURE 14 STRUCTURE, FUNCTION AND SECRETION OF LIVER AND GALL BLADDER PY 4.9	Temporo mandibular joint (AN 33.3, 33.5	Dissection - muscles Of Mastication (AN 33.1,33.2)		PHYSIOLOGY ECE Peptic ulcerPY4.11 SEMINAR Role of dietary fibres PY4.8 BiochemistryElectroph oresisBC14.18	SDL – Nerve supply of face(AN 28.1-28.8, AN 43.5)
20/02/26	FRI	Embryology -Development Of Heart -1 (AN 25.2, AN 25.3)	PHYSIOLOGY GIT LECTURE 15	PHYSIOLOGY CLINICAL EXAMINATION OF CVS		Dissection - TEMPORO MANDIBULAR JOINT (AN 33.3, 33.5)	Biochemistry Tutorial Beta oxidation of fatty acids(BC 4.3)

			GUT-BRAIN AXIS PY 4.10	PY 5.15			
				BiochemistryElectrophoresisBC14.18			
21/02/26	SAT	ECE–Biochemistry Atherosclerosis(BC4.5)	Osteology- Norma Basalis II	Dissection - TEMPORO- MANDIBULAR JOINT (AN 33.3, 33.5)		PHYSIOLOGY CLINICAL EXAMINATION OF CVS PY 5.15	Submandibular Gland (AN 34.1)
						BiochemistryElectrophoresisBC14.18	
SUNDAY 22/02/2026							
Date	Day	9AM -10AM	10AM -11AM	11AM-01PM	LUNCH 01PM-02 PM	02PM-04PM	4PM-5PM
23/02/26	MON	Cavernous Sinus (AN 30.3, 30.4)	PHYSIOLOGY GIT LECTURE 16 APPLIED PHYSIOLOGY OF GIT PY 4.11	PHYSIOLOGY CLINICAL EXAMINATION OF CRANIAL NERVES (I TO VI) DEMONSTRATION PY 10.11		Dissection - Submandibular Gland (AN 34.1) Histology –Salivary gland (Batch B)	CM17.1 & CM17.2 Defineanddescribethethec onceptofhealthcaretoc ommunity and Community Diagnosis (LGT-11)
				Biochemistry RevisionElectrophoresisBC14.18			
24/02/26	TUE	PHYSIOLOGY GIT LECTURE 17 APPLIED PHYSIOLOGY OF GIT PY 4.11	BiochemistryProteinMETABOLISM(BC5.3)	Dissection - Submandibular Gland (AN 34.1) Histology –Salivary gland (Batch A)		PHYSIOLOGY CLINICAL EXAMINATION OF CRANIAL NERVES (I TO VI) DEMONSTRATION PY 10.11	Osteology- Norma Basalis IIIA
						Biochemistry RevisionElectrophoresisBC14.18	
25/02/26	WED	BiochemistryProteinMETABOLISM(BC5.3)	DEMO – Norma temporalis & Norma occipitalis	PHYSIOLOGY CLINICAL EXAMINATION OF CRANIAL NERVES (I TO VI) PY 10.11		Dissection - Facial Nerve (AN 28.4 ,28.7)	PHYSIOLOGY GIT LECTURE 18 PEPTIC ULCER PY 4.11
				Biochemistry ELISABC14.18			

26/02/26	THU	PHYSIOLOGY PCT GIT	Facial Nerve (AN 28.4 ,28.7)	Dissection - Larynx (AN 38.1TO 38.3)		PHYSIOLOGY CLINICAL EXAMINATION OF CRANIAL NERVES (I TO VI) PY 10.11 Biochemistry ELISABC14.18	Larynx (AN 38.1TO 38.3)
27/02/26	FRI	Paranasal Sinuses (AN 37.2,37.3)	PHYSIOLOGY RS LECTURE 1 FUNCTIONAL ANATOMY OF RESPIRATORY SYSTEM PY 6.1	PHYSIOLOGY CLINICAL EXAMINATION OF CRANIAL NERVES (VII TO XII) DEMONSTRATION PY 10.11 Biochemistry Revision ELISA BC14.18		Dissection - Larynx (AN 38.1TO 38.3)	Biochemistry SDL Fatty liver(BC4.7)
28/02/26	SAT	BiochemistryProteinMetabo lism(BC5.5)	Soft Palate (AN 36.1)	Dissection - Larynx (AN 38.1TO 38.3)		PHYSIOLOGY CLINICAL EXAMINATION OF CRANIAL NERVES (VII TO XII) DEMONSTRATION PY 10.11 Biochemistry Revision ELISA BC14.18	SDL -Blood supply of face (AN 28.1-28.8, AN 43.5)
SUNDAY 01/03/2026							
Date	Day	9AM -10AM	10AM -11AM	11AM-01PM	LUNCH 01PM-02 PM	02PM-04PM	4PM-5PM
02/03/26	MON	Embryology- Development Of Heart -2 (AN 25.2, 25.3)	PHYSIOLOGY RS LECTURE 2 MECHANISM OF NORMAL RESPIRATION PY 6.2	PHYSIOLOGY CLINICAL EXAMINATION OF CRANIAL NERVES (VII TO XII) PY 10.11 BiochemistryABGanalyzer BC14.18		Dissection Palate (AN 36.1) &Paranasal Sinuses (AN37.2,37.3)	CM17.3 Describeprimaryhe althcare,itscomponentsan dprinciples (SGT-8)
03/03/26	TUE	PHYSIOLOGY RS LECTURE 3 VOLUME AND CAPACITY OF	BiochemistryProteinMe tabolism(BC5.6)NESTIN G(Paeds)	Dissection - Palatine Tonsil (AN 36.1,36.4,39.1,39.2) Histology – Palatine tonsil (Batch A)		PHYSIOLOGY CLINICAL EXAMINATION OF CRANIAL NERVES (VII TO XII) PY 10.11	Palatine Tonsil (AN 36.1,36.4,39.1,39.2)

		LUNGS PY 6.2				BiochemistryABG analyzer BC14.18	
Holiday (Holi) 04/03/2026							
05/03/26	THU	PHYSIOLOGY RS LECTURE 4 ALVEOLAR SURFACE TENSION AND COMPLIANCE PY 6.3	Osteology – Norma Basalis III	Dissection - Palatine Tonsil (AN 36.1,36.4,39.1,39.2) Histology – Palatine tonsil (Batch B)		PHYSIOLOGY CLINICAL EXAMINATION OF SENSORY SYSTEM DEMONSTRATION PY 10.11 BiochemistryABG analyzer BC14.18	DEMO – Norma Basalis
06/03/26	FRI	Palatine Tonsil (AN 36.1,36.4,39.1,39.2	PHYSIOLOGY RS LECTURE 5 DIFFUSION CAPACITY OF LUNGS PY 6.3	PHYSIOLOGY CLINICAL EXAMINATION OF SENSORY SYSTEM DEMONSTRATION PY 10.11 BiochemistryRevision ABG analyzerBC14.18		Dissection - Thyroid (AN 35.2 35.8) Histology – Thyroid & parathyroid	BiochemistrySDL- GSD(BC 3.4)
07/03/26	SAT	CM17.4 DescribeNationalpoliciesrelatedtohealthandhealthplanningandmillenniumdevelopmentgoals, SDG (LGT-12)	Trigeminal Nerve (AN 3.2)	Dissection - Thyroid (AN 35.2 35.8) Histology Thyroid & parathyroid		PHYSIOLOGY CLINICAL EXAMINATION OF SENSORY SYSTEM PY 10.11 BiochemistryRevision ABG analyzerBC14.18	Thyroid (AN 35.2 35.8)
SUNDAY 08/03/2026							
Date	Day	9AM -10AM	10AM -11AM	11AM-01PM	LUNCH 01PM-02 PM	02PM-04PM	4PM-5PM
09/03/26	MON	Pharynx (AN 36.1-36.5)	PHYSIOLOGY RS LECTURE 6 TRANSPORT OF RESPIRATORY GASES PY 6.4	PHYSIOLOGY CLINICAL EXAMINATION OF SENSORY SYSTEM PY 10.11 Biochemistry QualityControlBC14.21		Dissection - Pharynx (AN 36.1- 36.5)	CM17.5 Describehealthcare deliveryinIndia (LGT-13)

10/03/26	TUE	PHYSIOLOGY RS LECTURE 7 NEURAL RESPIRATORY CONTROL PY 6.5	Biochemistry Molecularbiology(BC10.2)	Dissection - Mid sagittal section		PHYSIOLOGY CLINICAL EXAMINATION OF MOTOR SYSTEM DEMONSTRATION PY 10.11	ECE – Trigeminal Neuralgia (AN 3.2)
						Biochemistry QualityControlBC14.2 1	
11/03/26	WED	Biochemistry Molecularbiology(BC10.2)	Embryology - Pharyngeal Arches And Pouches 1(AN 43.4)	PHYSIOLOGY CLINICAL EXAMINATION OF MOTOR SYSTEM DEMONSTRATION PY 10.11		Dissection - Mid sagittal section	PHYSIOLOGY RS LECTURE 8 CHEMICAL REGULATION OF RESPIRATION PY 6.5
				Biochemistry Revision QualityControlBC14.2.1			
12/03/26	THU	PHYSIOLOGY RS LECTURE 9 PATHOPHYSIOLOGY OF DYSPNEA, HYPOXIA AND CYANOSIS PY 6.6	XI & XII Cranial Nerve (AN 35.7)	Histology – Cornea & Retina		PHYSIOLOGY CLINICAL EXAMINATION OF MOTOR SYSTEM PY 10.11	Lateral Wall Of Nose (AN 37.1)
						Biochemistry Revision QualityControlBC14.2 1	
13/03/26	FRI	Osteology- Interior of skull	PHYSIOLOGY RS LECTURE 10 LUNG FUNCTION TEST PY 6.7	PHYSIOLOGY CLINICAL EXAMINATION OF MOTOR SYSTEM PY 10.11		Histology – Cornea & Retina	Biochemistry Molecularbiology(BC10.3)
				BiochemistryDNA IsolationBC14.18			
14/03/26	SAT	DEMO – Interior of skull	FAP-05 A. Health education activity preparation B. Tree plantation in 2nd village			PHYSIOLOGY REFLEXES DEMONSTRATION PY 10.11	Eye (AN 41.1)
						BiochemistryDNA IsolationBC14.18	
SUNDAY 15/03/2026							
Date	Day	9AM -10AM	10AM -11AM	11AM-01PM	LUNCH 01PM-02 PM	02PM-04PM	4PM-5PM
16/03/26	MON	Visual Pathway (AN 43.3)	PHYSIOLOGY	PHYSIOLOGY		Histology – Cornea &	CM 5.1 – 5.8

			RS LECTURE 11 HIGH ALTITUDE AND ACCLIMATIZATION PY 6.8	REFLEXES DEMONSTRATION PY 10.11 BiochemistryRevisionDNA IsolationBC14.18		Retina Integration with reflexes PY 10.5	CM 17.1 - 17.5 Assessment (SGT-9)
17/03/26	TUE	PHYSIOLOGY RS LECTURE 12 DEEP SEA PHYSIOLOGY PY 6.9	Biochemistry Molecularbiology(BC10.4)	Dissection - External Ear (AN 40.1)		PHYSIOLOGY REFLEXES PY 10.11 BiochemistryRevision DNA IsolationBC14.18	External Ear (AN 40.1)
18/03/26	WED	Biochemistry Molecularbiology(BC10.4)	Middle Ear I (AN 40.2,40.4,40.5)	PHYSIOLOGY REFLEXES PY 10.11 Biochemistry OSPE		Dissection -Middle Ear (AN 40.2,40.4,40.5)	PHYSIOLOGY RS LECTURE 13 DEEP SEA PHYSIOLOGY PY 6.9
19/03/26	THU	PHYSIOLOGY PCT RS	DEMO – Mandible	Dissection - Middle Ear (AN 40.2,40.4,40.5)		PHYSIOLOGY REVISION CLINICAL EXAMINATION OF CRANIAL NERVES Biochemistry OSPE	Embryology - Pharyngeal Arches And Pouches 2(AN 43.4)
20/03/26	FRI	Middle Ear II(AN 40.2, 40.4,40.5)	PHYSIOLOGY CNS LECTURE 1 FUNCTIONAL ORGANIZATION OF CNS PY 10.1	PHYSIOLOGY REVISION CLINICAL EXAMINATION OF CRANIAL NERVES BiochemistrySpectrophoto meter BC 14.6		Dissection - Revision of Anterior & post. triangle	Biochemistry Tutorial (Galactose&Fructosemeta bolism)BC 3.4
Holiday (Eid-UI-Fiter) 21/03/2026							
SUNDAY 22/03/2026							
Date	Day	9AM -10AM	10AM -11AM	11AM-01PM	LUNCH 01PM-02 PM	02PM-04PM	4PM-5PM
23/03/26	MON	Auditory Pathway (AN43.3)	PHYSIOLOGY CNS	PHYSIOLOGY REVISION CLINICAL EXAMINATION OF		Dissection - Revision of Anterior & post. triangle	CM1.1Defineanddescribet heconceptofPublicHealth

			LECTURE 2 FUNCTIONAL ANATOMY OF PNS I PY 10.2	SENSORY AND MOTOR SYSTEM & REFLEXES BiochemistrySpectropho tometer BC 14.6			(LGT-14)
24/03/26	TUE	PHYSIOLOGY CNS LECTURE 3 FUNCTIONAL ANATOMY OF PNS II PY 10.2	Biochemistry Molecular biology (BC 10.5)	Dissection - Revision of Ant post. Triangle		PHYSIOLOGY REVISION CLINICAL EXAMINATION OF SENSORY AND MOTOR SYSTEM & REFLEXES BiochemistryRevisionS pectrophotometryBC 14.6	Osteology – Cervical vertebrae I
25/03/26	WED	Biochemistry Molecular biology (BC 10.6)	Tongue (AN 36.1, 36.4,39.1,39.2)	PHYSIOLOGY SDL ACID BASE BALANCE PY 7.5 TUTORIAL HYPOXIAPY6.6 BiochemistryRevisionSpect rophotometryBC 14.6		Dissection - Tongue Histology – Tongue	PHYSIOLOGY CNS LECTURE 4 FUNCTIONAL ANATOMY OF PNS III PY 10.2
26/03/26	THU	PHYSIOLOGY CNS LECTURE 5 NEUROTRANSMITTER PY 10.3	Glossopharyngeal Nerve (AN35.7)	Dissection - Tongue Histology – Tongue		PHYSIOLOGY SDL ACID BASE BALANCE PY 7.5 TUTORIAL HYPOXIAPY6.6 BiochemistryAutomation BC 14.18	PCT - HNF
27/03/26	FRI	Embryology - Development Of Eye And Ear (AN 43.4)	PHYSIOLOGY CNS LECTURE 6 SYNAPSE PY 10.4	PHYSIOLOGY SDL DESCENDING TRACTS PY 10.9 SEMINAR SPINAL CORD LESIONS PY 10.10 BiochemistryAutomation BC 14.18		Dissection - Revision – Scalp & Meninges	Biochemistry SGD- Betaoxidationoffattyacids- (BC 4.3)

28/03/26	SAT	Biochemistry Integration (BC 7.1)	GENETICS BARR BODY/ LYON'S HYPOTHESIS (AN 73.3)	Dissection - Revision –Deep cervical fascia & Face		PHYSIOLOGY SDL DESCENDING TRACTS PY 10.9 SEMINAR SPINAL CORD LESIONS PY 10.10 BiochemistryRevision AutomationBC14.18	GENETICS -Numerical chromosomal abnormality AN 75.1-75.3
SUNDAY 29/03/2026							
Date	Day	9AM -10AM	10AM -11AM	11AM-01PM	LUNCH 01PM-02 PM	02PM-04PM	4PM-5PM
30/03/26	MON	Osteology – Cervical vertebrae II	PHYSIOLOGY CNS LECTURE 7 REFLEXES PY 10.5	PHYSIOLOGY ECE Brown Sequard syndromePY10.10 TUTORIAL BROWN SEQUARD SYNDROME PY 10.10 BiochemistryRevisionAutomationBC14.18		Dissection - Revision – Pharynx & larynx	CM1.2 Define health; describe the concept of holistic health includingconceptofspiritual healthandtherelativeness &determinantsofhealth (LGT-14)
31/03/26	TUE	PHYSIOLOGY CNS LECTURE 8 REFLEXES PY 10.5	Biochemistry Molecular biology (BC10.6)	Dissection – Revision - Thyroid		PHYSIOLOGY ECE Brown Sequard syndromePY10.10 TUTORIAL BROWN SEQUARD SYNDROME PY 10.10 BiochemistryTutorial(Cholesterolol metabolism)- BC 4.4	Genetics-Structural & chromosomal Abnormality AN 75.1-75.3
01/04/26	WED	Biochemistry Molecular biology (BC10.7)	Genetics Modes of inheritance (AN 74.1-74.3)	PHYSIOLOGY REVISION GENERAL PHYSICAL & SYSTEMIC		Dissection - Revision – Salivary glands	PHYSIOLOGY CNS LECTURE 9

				EXAMINATION			RECEPTORS PROPERTIES PY 10.6
				BiochemistryTutorial(Cholesterolol metabolism)- BC 4.4			
02/04/26	THU	PHYSIOLOGY CNS LECTURE 10 SENSORY TRACTS AND APPLIED PY 10.7	Genetics-PRE-NATAL DIAGNOSIS (AN81.1-81.3)	Dissection - Revision – Tongue & submandibular region		PHYSIOLOGY REVISION GENERAL PHYSICAL & SYSTEMIC EXAMINATION BiochemistryChromatography(BC14.18)	GENETIC COUNSELLING AN 75.4-75.5
03/04/26	FRI	Embryology – (External Ear AN 40.1)	PHYSIOLOGY CNS LECTURE 11 PAIN PATHWAY PY 10.8	PHYSIOLOGY REVISION GENERAL PHYSICAL & SYSTEMIC EXAMINATION BiochemistryChromatography(BC14.18)		Dissection - Revision – TMJ & muscles of mastication	BiochemisrySDL(Lipidpr ofileand interpretation) BC 14.15
04/04/26	SAT	CM1.3 Describe the characteristics of agent, host and environmentalfactorsinhealt handdiseaseandthemultifact orialetiologyofdisease (LGT-15)	Genetics - Chromosomal Aberrations (AN 75.1, 75.2, 75.3)	Dissection - Revision – Blood supply of brain		PHYSIOLOGY REVISION GENERAL PHYSICAL & SYSTEMIC EXAMINATION BiochemistryChromatography(BC14.18)	Genetics - Chromosomes And Karyotyping (AN 73.1, 73.2, 73.3)

SUNDAY 05/04/2026

SECOND INTERNAL ASSESMENT THEORY EXAMINATION

DATE	DAY	SUBJECTS	TIME
06/04/2026	MONDAY	ANATOMY	10 AM TO 01 PM
07/04/2026	TUESDAY	PHYSIOLOGY	10 AM TO 01 PM
08/04/2026	WEDNESDAY	BIOCHEMISTRY	10 AM TO 01 PM
09/04/2026	THURSDAY	COMMUNITY MEDICINE	10 AM TO 01 PM

SECOND INTERNAL ASSESMENT PRACTICAL EXAMINATION							
DATE		DAY	ANATOMY	PHYSIOLOGY	BIOCHEMISTRY	COMMUNITY MEDICINE	NO PRACTICAL
10/04/2026		FRIDAY	BATCH A (01-50)	BATCH B (51-100)	BATCH C (101-150)	BATCH D (151-200)	BATCH E (201-250)
11/04/2026		SATURDAY	BATCH E (201-250)	BATCH A (01-50)	BATCH B (51-100)	BATCH C (101-150)	BATCH D (151-200)
SUNDAY 12/04/2026							
13/04/2026		MONDAY	BATCH D (151-200)	BATCH E (201-250)	BATCH A (01-50)	BATCH B (51-100)	BATCH C (101-150)
14/04/2026		TUESDAY	BATCH C (101-150)	BATCH D (151-200)	BATCH E (201-250)	BATCH A (01-50)	BATCH B (51-100)
15/04/2026		WEDNESDAY	BATCH B (51-100)	BATCH C (101-150)	BATCH D (151-200)	BATCH E (201-250)	BATCH A (01-50)
Date	Day	9AM -10AM	10AM -11AM	11AM-01PM	LUNCH 01PM-02 PM	02PM-04PM	4PM-5PM
16/04/26	THU	PHYSIOLOGY CNS LECTURE 12 GATE CONTROL THEORY PY 10.9	Osteology – Mandible	Dissection - Revision – Cerebrum		PHYSIOLOGY ECG DEMONSTRATI ON PY 5.13	PCT - Genetics
						BiochemistryChromat ography(BC 14.18)	
17/04/26	FRI	Revision – Triangles of neck	PHYSIOLOGY CNS LECTURE 13 DESCENDING TRACTS PY 10.9	PHYSIOLOGY ECG DEMONSTRATION PY 5.13		Dissection - Revision – ventricles	BiochemistryTutorial(St ructural organization ofprotein)BC5.1
				BiochemistryRevisionChro matography(BC 14.18)			
18/04/26	SAT	Biochemistry Integration (BC7.2)	Revision – Mid saggital section	Dissection - Revision – thalamus & hypothalamus		PHYSIOLOGY ECG PY 5.13	Revision – Cranial nerves
						BiochemistryRevisionC hromatography(BC 14.18)	
SUNDAY 19/04/2026							
Date	Day	9AM -10AM	10AM -11AM	11AM-01PM	LUNCH 01PM-02 PM	02PM-04PM	4PM-5PM
20/04/26	MON	Revision – Salivary glands	PHYSIOLOGY	PHYSIOLOGY		Dissection - Revision –	CM1.4Describeanddiscuss

			CNS LECTURE 14 SPINAL CORD LESIONS PY 10.10	ECGPY 5.13 BiochemistrySerumbilirubin BC 14.13		midbrain	thenaturalhistoryofdiseas e (LGT-15)
21/04/26	TUE	PHYSIOLOGY CNS LECTURE 15 FUCTIONAL ANATOMY OF CEREBELLUM PY 10.11	Bio-chemistry ECE Organ Function tests (BC 11.1)	Dissection - Revision – cere		PHYSIOLOGY ERGOGRAP GY DEMONST RATION PY 3.14 BiochemistrySerumbilir ubin BC 14.13	Revision – Special senses I
22/04/26	WED	Biochemistry Molecular biology (BC 10.7)	Revision –Special senses II	PHYSIOLOGY ERGOGRAPGY DEMONSTRATI ON PY 3.14 BiochemistrySerumbilirubin BC 14.13		Dissection -Revision – Spinal cord	PHYSIOLOGY CNS LECTURE 16 CLINICAL ABNORMALITIES OF CEREBELLUM PY 10.11
23/04/26	THU	PHYSIOLOGY CNS LECTURE 17 CEREBELLUM PY 10.11	Revision – Embryology	Dissection - Revision – Histology		PHYSIOLOGY STETHOGR APGY DEMONST RATION PY 6 Biochemistryserumbil irubin BC 14.13	Revision – Genetics I
24/04/26	FRI	Revision – Genetics II	PHYSIOLOGY CNS LECTURE 18 BASAL GANGLIA	PHYSIOLOGY STETHOGRAPGY DEMONSTRATI ON PY 6		Dissection - Revision – Histology.	BiochemistryTutorialsA mmonia MetabolismBC 5.6

			PY 10.12	BiochemistryRevisionseru mbilirubin BC 14.13			
25/04/26	SAT	Biochemistry Molecular biology (BC 10.7)	Introduction to abdomen	Dissection - abdomen		PHYSIOLOGY VITALLOGR APGY DEMONST RATION PY 6 BiochemistryRevision serumbilirubin BC 14.13	SDL – Genetics
SUNDAY 26/04/2026							
Date	Day	9AM -10AM	10AM -11AM	11AM-01PM	LUNCH 01PM-02 PM	02PM-04PM	4PM-5PM
27/04/26	MON	Anterior Abdominal Wall 44.1,44.2,44.3)	PHYSIOLOGY CNS LECTURE 19 FUNCTIONS OF BASAL GANGLIA PY 10.13	PHYSIOLOGY VITALLOGRAPG Y DEMONSTRATI ON PY 6 Biochemistry OSPE		Dissection - Anterior Ab Wall (AN 44.1,44.2,4	CM1.5 Describe the applicat ion of interventions at vario us levels of prevention (LGT-16)
28/04/26	TUE	PHYSIOLOGY CNS LECTURE 20 TONE AND POSTURE PY 10.13	Biochemistry Integration (BC 7.2)	Dissection – Peritoneu (AN 47.1 47.2)		PHYSIOLOGY SPIROMET RY DEMONST RATION PY 6 Biochemistry OSPE	Peritoneum I (AN 47.1 47.2)
29/04/26	WED	Biochemistry ECE(BC2.7)	Peritoneum II (AN 47 47.2)	PHYSIOLOGY SPIROMETRY DEMONSTRATI ON PY 6		Dissection - Inguinal Canal (AN 44.5)	PHYSIOLOGY CNS LECTURE 21 MOVEMENTS PY 10.14

				BiochemistryImmunoDiffusionBC 14.18			
30/04/26	THU	PHYSIOLOGY CNS LECTURE 22 THALAMUS PY 10.14	Inguinal Canal (AN 44.5)	Dissection - Thoracoabdominal Diaphragm (AN 47.13-47.14)		PHYSIOLOGY REVISION STETHOGR APGY, VITALLOGR APGY , SPIROMET RY BiochemistryImmuno DiffusionBC 14.18	Thoracoabdominal Diaphragm (AN 47.13-47.14)
Holiday (Buddha Purnima) 01/05/2026							
02/05/26	SAT	CM1.6 Describeanddiscussthe concepts,the principlesofHealth promotion and Education (LGT-16)	Stomach (AN 47.5)	Dissection - Stomach (AN 47.5) Histo – Stomach		PHYSIOLOGY REVISION STETHOGR APGY, VITALLOGR APGY , SPIROMET RY Biochemistry Revision ImmunodiffusionBC 14.18	SDL-Abdomen
SUNDAY 03/05/2026							
Date	Day	9AM -10AM	10AM -11AM	11AM-01PM	LUNCH 01PM-02 PM	02PM-04PM	4PM-5PM
04/05/26	MON	Thoracic Nerve, Splanchnic Nerve, Sympathetic Chain (AN 23.2 To 23.7)	PHYSIOLOGY CNS LECTURE 23 HYPOTHALAMUS PY 10.15	PHYSIOLOGYTEST FOR HEARING & DEAFNESS DEMONSTRATION PY 10.20 Biochemistry Revision ImmunodiffusionBC 14.18		Dissection - Stomach (AN 47.5) Histo – Stomach	CM1.6 Demonstration of health education activity (SGT – 10)

05/05/26	TUE	PHYSIOLOGY CNS LECTURE 24 HYPOTHALAMUS PY 10.15	Biochemistry Nutrition (BC8.2)	1. Dissection – 2. GIT -Duodenum 3. (AN 47.5) & Histology 4. Small intestine		PHYSIOLOGY TEST FOR HEARING & DEAFNESS DEMONSTRATION PY 10.20	Abdominal Aorta
						BiochemistryALPBC 14.16	
06/05/26	WED	Biochemistry Nutrition (BC8.3)	5. GIT -Duodenum 6. (AN 47.5)	PHYSIOLOGY TEST FOR HEARING & DEAFNESS PY 10.20		7. Dissection – 8. GIT -Duodenum 9. (AN 47.5) & Histology 10. Small intestine	PHYSIOLOGY CNS LECTURE 25 CEREBRAL CORTEX & CLINICAL ABNORMALITIES PY 10.16
				BiochemistryALPBC 14.16			
07/04/26	THU	PHYSIOLOGY CNS LECTURE 26 POSTURAL REFLEXES PY 10.13	11. GIT – Jejunum 12. (AN 47.5)	13. Dissection – GIT -Duode 14. (AN 47.5) & Histology Small intestine		PHYSIOLOGY TEST FOR HEARING & DEAFNESS PY 10.20	15. GIT-Ileum 16. (AN 47.5)
						BiochemistRevision ALP BC14.16	
08/05/26	FRI	Large intestine (AN 47.5)	PHYSIOLOGY CNS LECTURE 27 CEREBRAL CORTEX & CLINICAL ABNORMALITIES PY 10.16	PHYSIOLOGY VISUAL ACUITY DEMONSTRATION PY 10.20		Dissection – Large intestine (AN 47.5)	Biochemistry SDL (MetabolismofGlycine) BC5.7
				BiochemistRevision ALP BC14.16			
09/05/26	SAT	Revision of peritoneum	FAP-06 A. Hospital visit B. Health education activity in 1 st village			PHYSIOLOGY VISUAL ACUITY DEMONSTRATION PY 10.20	SDL- Revision of Osteology skull
						Biochemistry SGOT/SGPT BC14.16	
SUNDAY 10/05/2026							
Date	Day	9AM -10AM	10AM -11AM	11AM-01PM	LUNCH 01PM-02 PM	02PM-04PM	4PM-5PM
11/05/26	MON	Appendix (AN 47.5)	PHYSIOLOGY	PHYSIOLOGY		Dissection – Appendix	CM1.6IEC and Behavioral

			CNS LECTURE 28 RETICULAR ACTIVATING SYSTEM PY 10.17	COLOUR VISION DEMONSTRATION PY 10.20 Biochemistry SGOT/SGPT BC14.16		Histology – appendix	changecommunication(BC C) (LGT-17)
12/05/26	TUE	PHYSIOLOGY CNS LECTURE 29 SLEEP AND EEG WAVEFORM PY 10.17	Biochemistry Nutrition (BC8.4) NESTING (Paed.,Med)	Dissection – Appendix Histology – appendix		PHYSIOLOGY COLOUR VISION DEMONSTRATION PY 10.20 BiochemistryRevisionS GOT/SGPTBC14.16	Embryology - Development Of GIT 2 (AN 52.6)
13/05/26	WED	Biochemistry ECE-Lab investigations of carbohydrate metabolism(BC3.10)	Rectum (AN 48.2, 48.8)	PHYSIOLOGY VISUAL ACUITY & COLOUR VISION PY 10.20 BiochemistryRevisionSGOT /SGPTBC14.16		Dissection - Rectum (AN 48.2, 48.8)	PHYSIOLOGY CNS LECTURE 30 MEMORY, LEARNING AND SPEECH PY 10.18
14/05/26	THU	PHYSIOLOGY SPECIAL SENSES LECTURE 1 SMELL & IT'S APPLIED ASPECTS PY 11.1	Anal canal (AN 48.2 48.5)	Dissection – Anal canal (AN 48.2 48.5)		PHYSIOLOGY VISUAL ACUITY & COLOUR VISION PY 10.20 Biochemistry OSPE	Osteology – Lumb vertebrae
15/05/26	FRI	Blood supply of GIT (AN 47.9)	PHYSIOLOGY SPECIAL SENSES LECTURE 2 TASTE SENSATION PY 11.2	PHYSIOLOGY PERIMETRY DEMONSTRATION PY 10.20 Biochemistry OSPE		7. Dissection – Blood su GIT (AN47.9)	Bio-chemistry Tutorial Genetic Code and Mutation(BC 10.5)
16/05/26	SAT	Biochemistry Nutrition (BC8.5)	18. Formation Of 19. Portal , Renal Vein 20. And Inferior Vena Cava (AN 47.8)	Osteology – Lumbar vertebrae		PHYSIOLOGY PERIMETRY DEMONSTRATION PY 10.20 Biochemistry	SDL

						Calcium estimation BC14.14	
SUNDAY 17/05/2026							
Summer Vacation 18/05/2026 to 30/05/2026							
SUNDAY 31/05/2026							
Date	Day	9AM -10AM	10AM -11AM	11AM-01PM	LUNCH 01PM-02 PM	02PM-04PM	4PM-5PM
01/06/26	MON	Anatomy Of Liver (AN 47.5)	PHYSIOLOGY SPECIAL SENSES LECTURE 3 EAR & AUDITORY PATHWAYS PY 11.3	PHYSIOLOGY PERIMETRY PY 10.20 Biochemistry Calcium estimation BC14.14		Dissection- Anatomy Of Liver (AN 47.5) & Histology	CM1.7 Enumerate and describe health indicators (LGT - 18)
02/06/26	TUE	PHYSIOLOGY SPECIAL SENSES LECTURE 4 PHYSIOLOGY OF HEARING PY 11.4	Biochemistry Nutrition (BC8.6) NESTING (Paed., Med)	Dissection- Anatomy Of Liver & Histology		PHYSIOLOGY PERIMETRY PY 10.20 Biochemistry Revision Calcium estimation BC14.14	Embryology -Development Of Liver
03/06/26	WED	Bio-chemistry ECE-Lab investigations of lipid metabolism (BC4.8)	21. Portocaval Anastomosis 22. (AN 47.10)	PHYSIOLOGY REVISION HUMAN EXPERIMENTS Biochemistry Revision Calcium estimation BC14.14		Dissection - Extrahepatic Biliary Apparatus (AN 47.6, 47.7)	PHYSIOLOGY SPECIAL SENSES LECTURE 5 PATHOPHYSIOLOGY OF HEARING PY 11.4
04/06/26	THU	PHYSIOLOGY SPECIAL SENSES	Extrahepatic Biliary	Dissection- Anatomy of Pancreas (AN 47.2) & Histology		PHYSIOLOGY REVISION HUMAN EXPERIMENTS	Embryology - Development Of

		LECTURE 6 ANATOMY OF EYE PY 11.15	Apparatus (AN 47.6,47.7			Biochemistry Phosphorus estimation BC14.14	Pancreas
05/06/26	FRI	23. Pancreas (AN 47.2)	PHYSIOLOGY SPECIAL SENSES LECTURE 7 VESTIBULAR APPARATUS PY 11.3	PHYSIOLOGY Physiology sdl Refractive errors Py 11.15 Biochemistry Phosphorus estimation BC14.14		Dissection- Anatomy of Pancreas (AN 47.2) & Histology	Bio-chemistry Seminar Transcription &Translational BC 10.4
06/06/26	SAT	CM1.8 Describe the Demographic profile of India and discuss its impact on health (LGT-19)	Pancreas II (AN 47.2)	Dissection- Anatomy Of Spleen (AN47.5) & Histology		PHYSIOLOGY sdl Refractive errors Py 11.15 Biochemistry Revision Phosphorus estimation BC14.14	Spleen (AN 47.5)
SUNDAY 07/06/2026							
Date	Day	9AM -10AM	10AM -11AM	11AM-01PM	LUNCH 01PM-02 PM	02PM-04PM	4PM-5PM
08/06/26	MON	Embryology - Development Of Urinary System (AN 52.7)	PHYSIOLOGY SPECIAL SENSES LECTURE 8 RETINA PY 11.15	PHYSIOLOGY Sdl taste sensation Py 11.2 Biochemistry Revision Phosphorus estimation BC14.14		Dissection- Renal system (AN47.5,47.6) & Histology	CM 1.9 Demonstrate the role of effective communication skill in health in simulated environment (SGT-11)
09/06/26	TUE	PHYSIOLOGY SPECIAL SENSES LECTURE 9 VISUAL PATHWAY PY 11.16	Bio-chemistry Nutrition (BC8.7)	Dissection- Renal system (AN47.5,47.6) & Histology		PHYSIOLOGY Sdl taste sensation Py 11.2 Biochemistry Spotters	Kidney (AN 47.5. 47.6)
10/06/26	WED	Biochemistry Nutrition (BC8.3)	Ureter (AN 47.5)	PHYSIOLOGY Sdl retina Py 11.15 Biochemistry Spotters		Dissection- Renal system (AN47.5,47.6) &Histology(batch B)	PHYSIOLOGY SPECIAL SENSES LECTURE 10 VISUAL PATHWAY

							DEFECTS PY 11.16
11/06/26	THU	PHYSIOLOGY SPECIAL SENSES LECTURE 11 PHYSIOLOGY OF IMAGE FORMATION PY 11.16	Urinary bladder (AN 48.2, 48.5)	Dissection – Ureter & urinary bladder (AN 47.5, AN 48.2, 48.5)		PHYSIOLOGY SdlretinaPy 11.15	24. Internal Iliac Artery 25. Sacral Plexus (AN 48.2)
						Biochemistry Revision Normal urine (BC14.3)	
12/06/26	FRI	Posterior Abdominal Wall, Lumbar Plexus (AN 45.1,45.2)	PHYSIOLOGY SPECIAL SENSES LECTURE 12 REFRACTIVE ERRORS PY11.15 ECE REFRACTIVE ERRORS PY 11.15	PHYSIOLOGY COLOUR VISION DEMONSTRATION PY 10.20		Dissection -Posterior Abdominal Wall Lumbar Plexus (AN 45.1,45.2)	Biochemistry (SKILL) Normal urine (BC14.3)
				Biochemistry Revision Normal urine (BC14.3)			
13/06/26	SAT	Introduction To Perineum (AN 49.1-49.4) Pelvic Diaphragm (AN48.1)	FAP-07 A. Health education activity in 2nd village B. Hospital visit			PHYSIOLOGYCOLOUR VISION DEMONSTRATION PY 10.20	Perineal Pouches (AN 49.1)Perineal Body, Perineal Membrane (AN 49.2,49.3)
						Biochemistry Revision Abnormal urine (BC 14.4)	
SUNDAY 14/06/2026							
Date	Day	9AM -10AM	10AM -11AM	11AM-01PM	LUNCH 01PM-02 PM	02PM-04PM	4PM-5PM
15/06/26	MON	Embryology - Development Of Genital System (ANA 52.8)	PHYSIOLOGY SPECIAL SENSES LECTURE 13 PHYSIOLOGY OF VISION, COLOUR VISION PY 11.7	PHYSIOLOGY VISUAL ACUITY & COLOUR VISION PY 10.20		Dissection -Posterior Abdominal Wall Lumbar Plexus (AN 45.1,45.2)	CM 1.10 Demonstrate important aspect of doctor patient relationship in simulated environment (SGT-12)
				Biochemistry Revision Abnormal urine (BC 14.4)			
16/06/26	TUE	PHYSIOLOGY RENAL	Biochemistry Nutrition (BC8.3)	Dissection - Perineum (AN 49.1-49.4) Pelvic		PHYSIOLOGY VISUAL ACUITY &	Male External Genitalia (AN46.1,46.2,46.3,

		LECTURE 1 FUNCTIONAL ANATOMY OF KIDNEY PY 7.1		Diaphragm (AN48.1		COLOUR VISION PY 10.20	46.4,46.5) Testis (ANA 48.2)
						Biochemistry Revision Abnormal urine (BC 14.4)	
17/06/26	WED	Biochemistry Nutrition (C8.3)	Prostate (AN 48.2, 48.7)	PHYSIOLOGY PERIMETRY DEMONSTRATION PY 10.20		Dissection - Perineal P (AN 49.1)Perineal Body, Perineal Membrane (AN 49.2,49.3)	PHYSIOLOGY PCT SPECIAL SENSES
				Biochemistry Revision Abnormal urine (BC 14.4)			
18/06/26	THU	PHYSIOLOGY RENAL LECTURE 2 JUXTA GLOMERULAR APPARATUS PY 7.2	Epididymis And Vas Deferens (ANA 48.2)	Osteology – Sacrum		PHYSIOLOGY PERIMETRY DEMONSTRATION PY 10.20	Ejaculatory Ducts & Seminal Vesicles (AN 48.2,48.5, 48.6)
						Biochemistry Revision Lab safety and waste disposal (BC14.1)	
19/06/26	FRI	26. Ischioanal Fossa 27. (AN 49.4)	PHYSIOLOGY RENAL LECTURE 3 MECHANISM OF URINE FORMATION PY 7.3	PHYSIOLOGY PERIMETRY PY 10.20		Dissection - Male External Genitalia AN (46.1, 46.2, 46.3,46.4,46.5) Testis ANA 48.2 Histology – Male genetalia(Batch A)	Bio-chemistry Tutorial DNA Repair mechanisms (BC10.5)
				Biochemistry Revision Lab safety and waste disposal (BC14.1)			
20/06/26	SAT	Biochemistry ECE Hemoglobinopathies (BC 5.9)	Female genetalia- UTERUS (AN 48.2)	Dissection - Male External Genitalia AN (46.1, 46.2, 46.3,46.4,46.5) Testis ANA 48.2 Histology – Male Genitalia		PHYSIOLOGY PERIMETRY PY 10.20	Ovary And Fallopian Tubes (AN 48.2,48.5)
						Biochemistry OSPE	

SUNDAY 21/06/2026							
Date	Day	9AM -10AM	10AM -11AM	11AM-01PM	LUNCH 01PM-02 PM	02PM-04PM	4PM-5PM
22/06/26	MON	Osteology – Pelvic girdle II	PHYSIOLOGY RENAL LECTURE 4 MECHANISM OF URINE CONCENTRATION AND DILUTION PY 7.4	PHYSIOLOGY SIMPLE MUSCLE TWITCH & TWO SUCCESSIVE STIMULI PY 3.18 Biochemistry OSPE		Dissection – Female genetalia. Histology - Female reproductive System (ANA 52.2), Placenta, Mammary gland	CM 4.1 Describe various methods of health education with their advantages and limitations (Type of communication and Process, Health Communication) (LGT-20)

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ACADEMIC TIME TABLE –MBBS BATCH 2025 PHASE – 1TEACHING SESSION – 29 SEPT 2025 - AUG 2026

PRE- UNIVERSITY EXAMINATION				
Date	Day	Subject	Time	
23/06/2026	Tuesday	Anatomy-I	10:00 am -01 pm	
24/06/2026	Wednesday	Anatomy-II		
26/06/2026	Friday	Physiology- I		
27/06/2026	Saturday	Physiology- II		
28/06/2026 SUNDAY				
29/06/2026	Monday	Biochemistry – I		
30/06/2026	Tuesday	Biochemistry – II		
PRACTICAL EXAMINATION				
Date	Days	Anatomy	Physiology	Biochemistry
01/07/2026	Wednesday	(Batch –A) -1-50	(Batch –B) -51-100	(Batch –C) -101-150
02/07/2026	Thursday	(Batch –D)- 151-200	(Batch –E) -201-250	(Batch –A) -1-50
03/07/2026	Friday	(Batch –B) -51-100	(Batch –C) - 101-152	(Batch –D)- 151-200
04/07/2026	Saturday	(Batch –E) -201-250	(Batch –A) -1-50	(Batch –B) -51-100
05/07/2026 SUNDAY				
06/07/2026	Monday	(Batch –C)- 101-150	(Batch –D) -151-200	(Batch –E) -201-250

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पंडित दीनदयाल उपाध्याय स्मृति स्वास्थ्य विज्ञान एवं
आयुष विश्वविद्यालय छत्तीसगढ़

उपरवारा सेक्टर - 40, नवा-रायपुर अटल नगर (छ0ग0)-493661
(छ0ग0 अधिनियम क्र0 21/2003 द्वारा स्थापित)

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Raipur, Dated 106/05/2025 2025

// अधिसूचना //

पंडित दीनदयाल उपाध्याय स्मृति स्वास्थ्य विज्ञान एवं आयुष विश्वविद्यालय, छत्तीसगढ़ नवा-रायपुर, अटल नगर द्वारा आयोजित की जाने वाली एम.बी.बी.एस. प्रथम वर्ष की मुख्य परीक्षा अगस्त-2026 हेतु परीक्षा आवेदन जमा करने महत्वपूर्ण तिथियाँ, परीक्षा शुल्क एवं समय-सारिणी निम्नानुसार अधिसूचित की जाती है-

1. परीक्षा आवेदन जमा करने हेतु महत्वपूर्ण तिथियाँ:-

क्र.	छात्र/छात्राओं द्वारा ऑनलाइन परीक्षा आवेदन जमा करने की प्रारंभ तिथि	छात्र/छात्राओं द्वारा ऑनलाइन परीक्षा आवेदन जमा करने की अंतिम तिथि	विलम्ब शुल्क (परीक्षा शुल्क में 10 प्रतिशत विलम्ब शुल्क देय होगा।) के साथ ऑनलाइन परीक्षा आवेदन जमा करने की अंतिम तिथि	महाविद्यालय द्वारा विश्वविद्यालय को ऑनलाइन परीक्षा आवेदन अग्रेषित करने हेतु अंतिम तिथि
1.	13.07.2026	18.07.2026	20.07.2026	22.07.2026

* नोट:- 1. सगस्त छात्र/छात्राओं के परीक्षा आवेदन परीक्षा आवेदन वि0वि0 के वेबसाइट पर उपलब्ध TCSion Student login के माध्यम से स्वीकार किये जावेंगे।

2. परीक्षा आवेदन शुल्क :-

परीक्षा का नाम	परीक्षा शुल्क (रुपए में)				
	मुख्य / नियमित	एक विषय	द्वितीय / पूरक परीक्षाओं हेतु दो विषय	दो से अधिक विषय	अंकसूची शुल्क
M.B.B.S.	4500.00	3000.00	3500.00	4500.00	100.00

3. समय-सारिणी :-

M.B.B.S. EXAMINATION

(Time - 11:00 AM to 02:00 PM)

S. No.	Date of Examination	MBBS First Year
1	27.07.2026	Anatomy - I
2	29.07.2026	Anatomy - II
3	31.07.2026	Physiology - I
4	03.08.2026	Physiology - II
5	05.08.2026	Biochemistry - I
6	07.08.2026	Biochemistry - II

// क्रमशः 2 //

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Note:- Practical to be held before date :- 20-08-2026

4. महाविद्यालयवार परीक्षा केन्द्रों की सूची पृथक से शीघ्र ही जारी कर दी जावेगी।