Sri Aurobindo Medical College and PG Institute, Indore

Academic Time Table MBBS (Phase 1)

Day	9:00 - 10:00	10:00 - 11:00	11:00 - 13:00	13:00 - 14:00	14:00 - 16:00	16:00 - 17:00
Monday	Physiology	Anatomy	Anatomy Dissection/Histology/Demo		Physio/Biochem Practical ECE***	Self-directed learning (Biochem/PSM)
Tuesday	Physiology	Anatomy	Anatomy Dissection/Histology/Demo	L	Physio/Biochem Practical	Self-directed learning (Anat)/ECE
Wednesday	Physiology	Anatomy	Anatomy Dissection/Histology/Demo	U	Physio/Biochem Practical ECE***	Self-directed learning (Physio)
Thursday	Biochemistry	Anatomy.	Anatomy Dissection/Histology/Demo	N	Physio/Biochem Practical	AETCOM/ Sports
Friday	Biochemistry	Anatomy	Anatomy Dissection/Histology/Demo	С	Physio/Biochem Practical	ECE/ Sports
Saturday	Physiology	Anatomy/ SDL ³	Anatomy Dissection/Histology/Demo/ Community Med Pract* ECE**	Н	Physio/Biochem Practical	· Sports

^{*}Community Medicine Practical Class every 3rd Saturday of each month.

^{**} ECE activity on every 2nd and 4th Saturday of each month (Total 40 hours).

^{***}ECE activity on anyone Monday and Wednesday of alternate months (Total 20 hours).

^{\$} SDL activity once in each Month (Total 10 hours).

SRI AUROBINDO MEDICAL COLLEGE AND PG INSTITUTE, INDORE

FOUNDATION COURSE TIME-TABLE

2021-2022

Date	9:00-10:00	10:00-11:00	11:00-12:00	12:00-01:00	01:00- 02:00	02:00-04:00	04:00-05:00
14/02/2022 Monday	Introduction (Dr. Jaishree Tapadia)	Orientation to me (Dr. S.		Rules and regulations of the institute Dr. S.Bose	L	College and Hospital Round Mr. Rajiv Singh (Dr. Varun Gupta/ Dr. Satish)	Sports & Extra Curricular Activity
15/02/2022 Tuesday	Deli	ystems and its very shpande	Roles of IMG Dr. Manjunath V. Motagi	Roles of IMG Dr. Manjunath V. Motagi	U N	Laboratory, Blood Bank and other diagnostic Services Round Dr. Verma	Sports & Extra Curricular Activity
17/02/2022 Thursday		s and discussion Arora	Introduction to AETCOM Module 1.1 Dr. Deepa Nair	Introduction to AETCOM Module 1.2 Dr. Deepa Nair	C	Concept of Biosafety Dr. P. Shaw	Sports & Extra Curricular Activity
18/02/2022 Friday	Community Visit Dr. Deshpande			Н	Basic Life Support Dr. Meghna	Sports & Extra Curricular Activity	
19/02/2022 Saturday		f Medicine shpande	Introduction to AETCOM Module 1.3 Dr. Manjunath V. Motagi	Introduction to AETCOM Module 1.4 Dr. Kavita Rati Dharwadkar		Spill Management (Dr. P.S. Shaw)	Sports & Extra Curricular Activity
21/02/2022 Monday	National Health Priorities Dr. Deshpande	Medical Ethics (Discussion on self-experiences) (Dr. Arora)	Introduction to AETCOM Module 1.5 Dr. Manjunath V. Motagi	How to study in medical college (Dr. S.Bose)		Reflection Writing (Dr. Kavita Rati Dharwadkar)	Sports & Extra Curricular Activity

Date	9:00-10:00	10:00-11:00	11:00-12:00	12:00-01:00	01:00- 02:00	02:00	-04:00	04:00-05:00
22/02/2022 Tuesday	Computer Skills (Dr. Varun Gupta)	Biohazard Safety/ Hand washing (Dr. P. Shaw)	Tips for easy study (Dr. Manjunath V. Motagi)	YOGA in medicine (Dr. Kudrat Bhangu)	L	Universal	Safety/ Precautions Jha)	Sports & Extra Curricular Activity
23/02/2022 Wednesday	(Benefits	t of Ethics s & Harm) Arora)	Concept of Professionalism (Dr. S.Bose)		U	First Aid (Dr. Jha)		Sports & Extra Curricular Activity
24/02/2022 Thursday	Unprofessio (Autonomy, E (Group	of Unethical and onal Behaviour Equality, justice) Activity) Arora)	/ Vaco	on requirement cination eshpande)	С	(Dr. Var	ter Skills un Gupta)	Sports & Extra Curricular Activity
25/02/2022 Friday	Value of Integ Respect Confidential	grity, Honesty & (Privacy & ity) (Role Play)	Stress Management (Dr. Pawan Rathi)	Time Management (Dr. Manjunath V. Motagi)	Н	Maint	Safety tenance Vipul)	Sports & Extra Curricular Activity
26/02/2022 Saturday	Value of Integ Respect (Res div	grity, Honesty & spect for cultural ersity) . Arora)		Dynamics ati Dharwadkar)			ical Waste P. Shaw)	Sports & Extra Curricular Activity
28/02/2022 Monday	Disaster I	Management P. Shaw)		Health Systems S.Bose)		Needle/ Scalpel Stick Injuries (Dr. Kela)	Computer Skills (Dr. Varun Gupta)	Sports & Extra Curricular Activity

Department of Physiology
Convenor, Curricular-Sub-Committee (Phase-1)
SAMC & PGI, Indore (M.P.)

Combined Teaching Schedule (February-2022) First Prof. MBBS (Batch 2021-22)

Date	Day	09:00 AM to 10:00 AM.	10:00 AM to 11:00 AM	11:00 AM to 12 PM	12:00 PM to 01:00 PM	01:00 PM to 02:00 PM	02:00 to 03:00 PM	03:00 to 04:00 PM	04:00 to 05:00 PM
01-02-2022	Tuesday	PY1.1 Introduction to Physiology	Introduction to Dept and faculty	Introduction t	o Dept and faculty	LUNCH	PY 11.1 Introduc Instru	DAP htion/ Microscope niments n to Lab, Glass wares	SPORTS
02-02-2022	Wednesday	PY1.1 Structure and function of cell	Lecture – Histo Epithelial tissue AN 65.1,65.2,	Lecture – Histo Epithelial tissue AN 65.1,65.2,			PY 11.1 Introduction BI 11.1 Introduction	DAP tion/ Microscope iments into Lab. Glass wares	SPORTS AETCOM/S DL
03-02-2022	Thursday	Introduction to Biochemistry	A batch – histo B &c Bone Demo	A batch – histo	o B &c Bone Demo		PY1.2 Homeostasis-II	Py1.3 Intracellular communication & Apoptosis (Nesting with Pathology)	Language
04-02-2022	Friday	BI1.1 Molecular & Functional organization of Cell & Its subsellular components (IT with Physio)	B- Histo A Bone Demo C –Clavicle - AN 8.1,8.6		ne Demo –Clavicle AN 8.1,8.6		DOAP PY 11.1 Introduction/ Microscope Instruments BI 11.1 Introduction to Lab, Glass wares		Ethics
05-02-2022	Saturday	PY1.2 Homeostasis-I	C Histo A&B Demo Clavicle AN 8.1,8.6		Demo–Clavicle AN		BI 3.1 Chemistry of Carbohydrates	SDL	Ethics
06-02-2022	Sunday								
07-02-2022	Monday	Py1.5 Transport Across cell membrane	Lecture – Histo Gland – AN 65.1,65.2,70.1,		sto Gland – AN 65.2,70.1,		Py1.3 Intracellular communication & Apoptosis (Nesting with Pathology)	Py1.3 Intracellular communication & Apoptosis (Nesting with Pathology)	Language
08-02-2022	Tuesday	Py1.5 Transport Across cell membrane	A batch Histo ,B&C Scapula AN 8.1,8.6		o ,B&C Scapula AN 3.1,8.6		DOAP Neubaeur's chamber collection of blood sample/ PY 11.13 General Examination BI11.1,11.16,11.19 Instruments		SPORTS

09-02-2022	Wednesday	PY1.6 Body fluid compartment IT Biochemistry BI 9.1 9.2	B batch Histo , A batch Scapula , C batch Humerus AN 8.1,8.6	B batch Histo , A batch Scapula C batch Humerus 8.1,8.6	Neubaeur's chamb sar PY 11.13 Gene	DOAP Neubaeur's chamber collection of blood sample/ PY 11.13 General Examination BI11.1,11.16,11.19 Instruments	
10-02-2022	Thursday	BI 5.1 Chemistry of Proteins	Circulatory and Lymphatic system A N 501,5.8,6.1,6.3	C batch Histo , A&B batch Humerus AN 8.1,8.6		ral physiology torial)	Language
11-02-2022	Friday	BI 6.7 Water & Electrolyte balance (IT with Physio, Nesting with MED)	Skin and fascia ,Dermatomes A N 4.1-4.5 ,	Revision Clavicle, scapula &Humerus	BI11.1,11.16,1	1.19 Instruments	
12-02-2022	Saturday	PY1.8 Bioelectric potential-I	Nervous system I A N 7.1 -7.8	Radius A+B+C Batch	BI 11.6,11.18 Colorimetry	BI 3.1 Test for Monosaccharides	Ethics
13-02-2022	Sunday		7.10		Colormical	Wierresacchariaes	
14-02-2022	Monday	PY1.8 Bioelectric potential-I	Histo –Connective tissue A N 66.1, 66.2	ECE Anatomy	PY1.8 Bioelec	PY1.8 Bioelectric potential-II	
15-02-2022	Tuesday	PY1.8 Bioelectric potential-III	Nervous system II A N 7.1 -7.8	A batch Histo , B&C Revision . Radius	Neubaeur's chamb sar	DOAP Neubaeur's chamber collection of blood sample/ PY 11.13 General Examination	
16-02-2022	Wednesday			HOLIDAY	1 1 11.13 (1.11)	Tar Examination	•
17-02-2022	Thursday	BI 4.1 Chemistry of Lipids	Intro to parts of upper limb cut. N &Vessels A N 9.1, 13.2	B batch Histo , A Revision . Radius C Ulna	Neubaeur's chamb sar	OAP er collection of blood nple/ eral Examination	SPORTS AETCOM/S
18-02-2022	Friday	BI 5.1 Chemistry of Proteins	Pectoral region, sterno- clavicular joint AN 9.1	C batch Histo , A& B Ulna	D	OAP er collection of blood	Language
19-02-2022	Saturday	PY3.1 Structure & Function of Nerve, Neuroglia Nerve growth factor/cytokines IT anatomy	Breast A N 9.2, 9.3	Revision ulna	BI 3.1 Chemistry of Carbohydrates	SDL	Ethics
20-02-2022	Sunday						
21-02-2022	Monday	PY3.1 Structure & Function of Nerve, Neuroglia Nerve growth factor/cytokines IT anatomy	Axilla A N 10.1 ,10.2, 10.4 10.7,10.13	Dissection	PY3.1 Structure & Function of Nerve, Neuroglia Nerve growth factor/cytokines –II	PY 3.2 Types and Properties of Nerve fibre IT anatomy	Ethics

22-02-2022	Tuesday	Py 3.3 Degeneration and Regeneration of Nerve fibre-I IT anatomy	Histo – Muscles A N 67.1, 67.3	PSM DEPT
23-02-2022	Wednesday	Py 3.3 Degeneration and Regeneration of Nerve fibre-II IT anatomy	Brachial plexus. & Applied AN 10.3,10.5 10.6,10.13,12.8	A batch Histo , B&C Diss
24-02-2022	Thursday	BI 4.1 Chemistry of Lipids	Axillary artery + Branches A N	B batch Histo , A&C Diss
25-02-2022	Friday	BI 6.7 Water & Electrolyte balance (IT with Physio, Nesting with MED)	Back muscles Cutaneous innervations, Muscles attaching scapula to trunk, Movement of scapula A N 10.8,10.9,13.4	C batch Histo , A&B Diss
26-02-2022	Saturday	PY3.4,Structure of 3.5 Neuromuscular 3.6 Junction and Transmission-I	Deltoid Region , Axillary Nerve & Spaces &anastomosis around Scapula AN 10.9,10.11	DissAxilla
27-02-2022	Sunday			
28-02-2022	Monday		Shoulder joint AN 10.10,10.12 ,13.4	DissAxilla

DOAP PY 2.11 Collection of Blood Sample/TPR BI11.1 PIPETTING	SPORTS						
Seminar/Tutorial	SPORTS AETCOM/S DL						
DOAP PY 2.11 Collection of Blood Sample/TPR BI11.1 PIPETTING	Language						
DOAP PY 2.11 Collection of Blood Sample/TPR BI11.1 PIPETTING	Ethics						
PY 3.7Structure and types of muscle fibres IT anatomy	Ethics						
PY2.11,11.2 Normal BP/Blood Group & Haemin cyrstal BI 3.1 Test for Monosaccharides	SPORTS						

Combined Teaching Schedule (March-2022) First Prof. MBBS (Batch 2021-22)

Date	Day	09:00 AM to 10:00 AM.	10:00 AM to 11:00 AM	11:00 AM to 12 PM	12:00 PM to 01:00 PM	01:00 PM to 02:00 PM	02:00 to 03:00 PM	03:00 to 04:00 PM	04:00 to 05:00 PM
01-03-2022	Tuesday			Н	OLIDAY				
02-03-2022	Wednesday	typoc	Anatomy interactive lecture Shoulder joint AN 10.10 10.2	interactive lec	/DOAP Anatomy ture Shoulder joint 0.10 10.2		seminar/tutorial La		Language

03-03-2022	Thursday	BI 4.1 Chemistry of Lipids 10	Anatomy interactive lecture Anterior compartment of Arm AN 11.1 13.1	Dissection /DOAP Anatomy interactive lecture Anterior compartment of Arm AN 11.1 13.1	PY2.11,11.2 Normal BP/Blood Group & Haemin cyrstal BI 3.1 Test for Monosaccharides	SPORTS AETCOM/S DL
04-03-2022	Friday	BI 5.1 Chemistry of Proteins 11	Anatomy interactive lecture cubital fossa AN11.3 11.5	Dissection /DOAP Anatomy interactive lecture cubital fossa AN11.3 11.5	PY2.11,11.2 Normal BP/Blood Group & Haemin cyrstal	Ethics
05-03-2022	Saturday	PY 3.7Structure and types of muscle fibres, and Strength-Duration curve IT anatomy-III	Anatomy interactive lecture posterior compartment of Arm AN 11.1 11.4 12.3	Dissection /DOAP Anatomy interactive lecture posterior compartment of Arm AN 11.1 11.4 12.3	ECE SDL	Language
06-03-2022	Sunday					
07-03-2022	Monday	PY 3.8 Action Potential and its properties in different Muscle types IT anatomy	Anatomy interactive lecture elbow joint 11.6	Dissection /DOAP Anatomy interactive lecture elbow joint 11.6	PY 3.9 Molecular Basis of muscle contraction in skeletal and smooth muscle	Ethics ric
08-03-2022	Tuesday	PY 3.11 Muscle metabolism and its energy source	Anatomy interactive lecture anterior compartment of fore arm AN 12.1 12.2	Dissection /DOAP Anatomy interactive lecture anterior compartment of fore arm AN 12.1	PY 2.11 Estimation Of BT/CT PY 5.12 Recording of Normal Blood Pressu Nesting with Pathology	sports
09-03-2022	Wednesday	PY 3.12 Gradation of muscular activity	Anatomy interactive lecture Palmaraponurosis AN12.3, 12.4 12.9	Dissection /DOAP Anatomy interactive lecture Palmaraponurosis AN12.3, 12.4 12.9	seminar/tutorial	Language
10-03-2022	Thursday	BI 5.2 Chemistry of Hemoglobin (IT with Physio, Nesting with Patho)	Anatomy interactive lecture synovial sheath 12.3 12.4 12.9 12.10	Dissection /DOAP Anatomy interactive lecture synovial sheath 12.3 12.4 12.9 12.10	PY 2.11 Estimation Of BT/CT PY 5.12 Recording of Normal Blood Pressu Nesting with Pathology	AETCOM/S
11-03-2022	Friday		_		Group Discussion /PLT Nerve muscle	Language
12-03-2022	Saturday	PY 3.17 Strength Duration curve	Anatomy interactive lecture muscles of hand AN12.5	Dissection /DOAP Anatomy interactive lecture muscles of hand AN12.5	BI 6.11 Hemoglobin Metabolism-1 (IT with Physio, Nesting with Patho) BI 4.1 Chemistry of Lipids	Language

13-03-2022	Sunday							
14-03-2022	Monday	PY 2.1 Composition and function of blood components	Anatomy interactive lecture Palm 12.7		DOAP Anatomy ecture Palm 12.7	Func	PY 2.4 Erythropoiesis and its regulation and Functions-i Nesting with Pathology	
15-03-2022	Tuesday	PY 2.4 Erythropoiesis and its regulation and Functions- II Nesting with Pathology	Anatomy interactive lecture extensor compartment of fore arm 12.11	Dissection /DOAP Anatomy interactive		PY 5.12 Recording of	PY 2.11 Estimation Of BT/CT PY 5.12 Recording of Normal Blood Pressure Nesting with Pathology	
16-03-2022	Wednesday	PY 2.4 Erythropoiesis and its regulation and Functions- III Nesting with Pathology	Anatomy interactive lecture extensor retinaculum AN 12.12 12.14 12.15	Dissection /DOAP Anatomy interactive		Tut	Tutorial	
17-03-2022	Thursday	BI 6.12 Hemoglobin Metabolism- 1(IT with Physio,Nesting with Patho)	Anatomy interactive lecture joints of hand 12.12 12.15	Dissection /DOAP Anatomy		Haemii	PY 2.11 Determination of Blood Group and Haemin crystals PY 5.12 Effect of posture and exercise on	
18-03-2022	Friday			H	OLIDAY			
19-03-2022	Saturday		Anatomy interactive lecture wrist joint 13.3	CM5.2Nutritio nal assessment	CM 5.2 Nutritional assessment at	BI 3.1 Test for Disaccharides	BI 3.1 Chemistry of Carbohydrates	Language
20-03-2022	Sunday							
21-03-2022	Monday	PY 2.10 Immunity and its Regulation-I University Practical Exam BDS Batch 2019-20	Anatomy interactive lecture xrayupperlimb	PSI	M DEPT	Haemii PY 5.12 Effect of po	on of Blood Group and n crystals osture and exercise on pressure	Ethics
22-03-2022	Tuesday	PY 2.10 Immunity and its Regulation-II	MBBS- VERTICAL INTEGRATI MAMMARY GLAND AND NE INTEGRATION FROM SURGER	RVE INJURIES OF	UPPERLIMB WITH	Anticoagulants/ B	PY 2.8 Physiological basis of Hemostasis/ Anticoagulants/ Bleeding and clotting Disorders (Haemophilia / purpura)	
23-03-2022	Wednesday	PY 2.10 Immunity and its Regulation-III	MBBS INTERACTIVE LECTURES		ION, DOAP, NORMA D CRANIAL CAVITY 1	Susp	Suspended	

24-03-2022	Thursday	BI 5.2 Chemistry of Proteins & Plasma Proteins (IT with Physio, Nesting with MED)	MBBS INTERACTIVE LECTURE- MENINGES AND DURAL VENOUS SINUSES, 27.2, 30.3,30.4	MBBS DISSECTION	DN, DOAP, CRANIAL VITY 2
25-03-2022	Friday	BI 4.1 Chemistry of Lipids	MBBS INTERACTIVE LECTURE PITUITARY GLAND 27.2,30.3,30.430.5	VER	IN, DOAP- CERVICAL TEBRAE TCH A
26-03-2022	Saturday		MBBS INTERACTIVE LECTURE SPINAL CORD PART 1, AN 57.1, 57.3	MBBS DISSECTION, DOAP ALL STAFF CERVICAL VERTEBRAE BATCH B-	
27-03-2022	Sunday				•
28-03-2022	Monday		MBBS INTERACTIVE LECTURE HISTOLOGY OF CARTILAGE		ODUCTION TO RYOLOGY
29-03-2022	Tuesday		MBBS INTERACTIVE LECTURE HISTOLOGY OF CARTILAGE	DOAP/Dissecti on	
30-03-2022	Wednesday		MBBS INTERACTIVE LECTURE HISTOLOGY OF CARTILAGE	DOAP/Dissecti on	
31-03-2022	Thursday	BI 10.3 Immunology (Nesting with Patho)			

PY 2.11 Determination of Blood Group and							
Haemir PY 5.12 Effect of po Blood p	orystals sture and exercise on pressure	SPORTS					
PY2.11 Determina PY 3.18 Amphib experiments Nest BI 3.1 Test for	SPORTS AETCOM/S DL						
BI 10.4,10.5 Immunology (IT with Physio, Nesting with Patho)	Language						
PY 3.18 Amphib	ation of RBC count ian Nerve Muscle ing with Pathology	Ethics					
Susp	Ethics						
Tut	Language						
PY2.11 Determina PY 3.18 Amphib experiments Nest BL 3.1 Test for	SPORTS AETCOM/S DL						

Combined Teaching Schedule (April-2022) First Prof. MBBS (Batch 2021-22)

Date	Day	09:00 AM to 10:00 AM.	10:00 AM to 11:00 AM	11:00 AM to 12 PM	12:00 PM to 01:00 PM	01:00 PM to 02:00 PM	02:00 to 03:00 PM	03:00 to 04:00 PM	04:00 to 05:00 PM
01-04-2022	Friday	BI 9.1 Extracellular matrix(Dr Kavitarati Dharwadkar)	AN75.4 75.5, Describe genetic basis of variation: polymorphism and mutation & genetic counselling	SDL Chromosomal anomalies			PY2.11 Determination of WBC count PY 3.18 Amphibian Nerve Muscle experiments Nesting with Pathology BI 11.12 Estimation of Biliruhin (Dr Nishtha		Ethics
02-04-2022	Saturday			Н	OLIDAY				
03-04-2022	Sunday								
04-04-2022	Monday	PY 3.7Structure and types of muscle fibres IT anatomy	AN 81.1,81.2&81.3 Prenatal Diagnosis	Vertical integration with OBG AN 81.1,81.2&81.3 Prenatal Diagnosis			AETCOM 1.3(All faculty)		Language
05-04-2022	Tuesday	PY 2.11 Collection of Blood Sample/TPR	AnatLect HNF-1. Scalp, Sensory Innervation and Venous drainage. NESTING 27.1,27.2	Dissection/DOAP- scalp Histology Bone & Cartilage A batch,			PY 3.18 Amphib exper Nesting wit BI 11.20Abnormal	ition of WBC count ian Nerve Muscle iments th Pathology urine analysis-DKA,	SPORTS
06-04-2022	Wednesday	PY 3.8 Action Potential and its properties in different Muscle types	AnatLect HNF-10.Cranial cavity: Meninges , Venous sinuses NESTING	remov	OOAP - scalp and val of brain &Cartilage B batch	PY 3.8 Action Potential and its properties different Muscle types IT anatomy BI 11.20Abnormal urine analysis-DKA, Jaundice and Nephrotic syndrome		al and its properties in types IT anatomy urine analysis-DKA,	Language
07-04-2022	Thursday	BI 4.1 Chemistry of Lipids(Dr Prachi Paliwal)	AnatLect HNF-11.Cranial cavity contd., Hypophysis cerebri NESTING	removal of Histology Bone	DOAP - scalp and brain 26.5,26.7 & Cartilage C batch	- scalp and PY2.11 Determination of WBC count 26.5,26.7 PY 3.18 Amphibian Nerve Muscle experiments		ition of WBC count ian Nerve Muscle iments	SPORTS AETCOM/S
08-04-2022	Friday	BI 6.12 Hemoglobin Metabolism (Dr Jyoti Tilak)	Neuroanatomy interactive lecture Spinal Cord part I AN 57.1 57.3	Dr Maniunath Dissection DOAP Spinal Cord Dissection Poar Spinal Cord Dissection Poar Spinal Cord Dissection Poar Spinal Cord Blood indices PY 3.18 Amphibian Nerve Mus		n of ESR and PCV and indices	Ethics		

09-04-2022	Saturday	PY 3.7Structure and types of muscle fibres, and Strength-Duration curve IT anatomy-III	Neuroanatomy interactive lecture AN 57.4 & 57.5 Spinal Cord part 2	Neuroanatomy interactive lecture Neuroanatomy Medulla Oblongata AN	Dissection/ DOAP Spinal Cord and medulla		SGD- PCT 1(All faculty)	Feedback/Discussion(Dr Nishtha Wadwa)	Language
10-04-2022	Sunday								_
11-04-2022	Monday	PY 3.9 Molecular Basis of muscle contraction in skeletal and smooth muscle	Introduction to Embryology and spermatogenesis Dr Manjunath Oogenesis and ovarian cycle		/ Dissection/ DOAP rd and medulla		PY2.11,11.2 Normal BP/Blood Group & Haemin cyrstal BI 11.20Abnormal urine analysis-DKA, Jaundice and Nephrotic syndrome		Ethics
12-04-2022	Tuesday	PY 3.10 Mode of muscle contraction Isotonic and isometric	Neuroanatomy interactive lecture Pons AN 59.1 to 59.3	Neuroanatomy interactive lecture Cerebellum AN 60.1 to 60.2	Dissection/ DOAP brain stem and Cerebellum		PY2.12Determination of ESR and PCV and Blood indices PY 3.18 Amphibian Nerve Muscle experiments Nesting with Pathology		SPORTS
13-04-2022	Wednesday	PY 3.12 Gradation of muscular activity	Neuroanatomy interactive lecture AN 61.2 to 61.3. Mid brain,	Neuroanatomy interactive lecture 4th ventricle	Dissection/ DOAP brain stem and 4th ventricle		Revision		Ethics
14-04-2022	Thursday			Н	OLIDAY				
15-04-2022	Friday				OLIDAY				_
16-04-2022	Saturday	PY2.11,11.2 Normal BP/Blood Group & Haemin cyrstal	Neuroanatomy interactive lecture AN 63.1 & 63.2 lateral and third ventricle DrSupriya	1.9 C.M. DOAP- Verbal/non verbal communicatio n	CM17.1 Health care to community		BI 5.2 Chemistry of Proteins & Plasma Proteins Dr Nishtha Wadwa	BI 2.2,2.3 Chemistry of Enzymes(Dr Ashutosh Saxena)	Language
17-04-2022	Sunday								
18-04-2022		PY 3.17 Strength Duration curve	Neuroanatomy interactive lecture, AN 62.1, 62.6 Cerebrum 2 Dr Manjunath	Neuroanatomy interactive lecture AN 62.5 Thalamus Dr.	Dissection/ DOAP cerebrum	0 B P N	Y2.12Determination f ESR and PCV and lood indices Y 3.18 Amphibian lerve Muscle		Ethics

19-04-2022	Tuesday			Neuroanatomy interactive lecture AN 62.4 &62.5 Hypothalamus and in brief limbic system	Dissection/ DOAP cut section of cerebral hemisphere showing Thalamus and hypothalamus			abolism and its energy urce	Ethics
20-04-2022	Wednesday		Neuroanatomy interactive lecture AN 62.4 Basal ganglia	Neuroanatomy interactive lecture AN 62.6 Blood supply of brain	Dissection/ DOAP circle of willis		Revision Revision 1		SPORTS
21-04-2022	Thursday	BI 6.12 Hemoglobin Metabolism (Dr Jyoti Tilak)	AnatLect HNF-2.Muscles of face, Facial artery and Facial nerve. 28.1 to 28.4 28.6,28.		ntalis+ Orbit DOAP- rtebrae 26.5,26.7		Revision BI 11.16QC and pre analytical error (Dr Kavitarati Dharwadkar)		SPORTS AETCOM/S DL
22-04-2022	Friday	BI 4.1 Chemistry of Lipids(Dr Prachi Paliwal)							
23-04-2022	Saturday			1st	Sessional				
24-04-2022	Sunday								
25-04-2022	Monday				Sessional				
	-				N ASSESSMENT : Sessional				
26-04-2022	Tuesday				. Sessional M. ASSESSMENT				
27-04-2022	Wednesday				Sessional				
	,				L ASSESSMENT				
28-04-2022	Thursday				: Sessional				
29-04-2022	Friday		INTERNAL PRACTICAL ASSESSMENT 1st Sessional						
23 04 2022	Tituay				CTICAL ASSESSMENT				
30-04-2022	Saturday				Sessional				
				INTERNAL PRA	CTICAL ASSESSMENT				

SRI AUROBINDO MEDICAL COLLEGE & P.G. INSTITUE, INDORE
DEPARTMENT OF PHYSIOLOGY
Combined Teaching Schedule (May-2022)
First Prof. MBBS (Batch 2021-22)

Date	Day	09:00 AM to 10:00 AM.	10:00 AM to 11:00 AM	11:00 AM to 12 PM	12:00 PM to 01:00 PM	01:00 PM to 02:00 PM	02:00 to 03:00 PM	03:00 to 04:00 PM	04:00 to 05:00 PM
01-05-2022	Sunday								
02-05-2022	Monday	PY 10.9 Physiological basis of speech-I	MBBS Spinal cord Part 2 : Anatomy,	and applied	Demo Spinal Cord		PY 2.11 Estimation Of BT/CT PY 5.12 Recording of Normal Blood Pressure		Ethics
03-05-2022	Tuesday				OLIDAY				
04-05-2022	Wednesday	PY 10.9 Physiological basis of speech-II	MBBS Medulla with Blood Applied Anaton		Demo Medulla		Tut	orial	Language
05-05-2022	Thursday	BI 2.2,2.3 Chemistry of Enzymes(Dr Nishtha Wadwa)	MBBS Pons with Blood supp Anatomy	ly and Applied	Demo Pons		PY 2.13 Demonstration and Practical of Reticulocyte count PY 10.11 Clinical examination of Higher		SPORTS
06-05-2022	Friday	BI 2.2,2.3 Chemistry of Enzymes(Dr Ashutosh Saxena)	MBBS Midbrain with Blood supply and Applied Anatomy		Demo Midbrain		PY 2.13 Demonstration and Practical of Reticulocyte count SPG		SPORTS AETCOM/S
07-05-2022	Saturday	PY 10.15 Functional anatomy of ear, auditory pathway and physiology of hearing IT ent	MBBS Cerebellum with blood supply and applied anatomy		Demo Cerebellum		BI 2.2,2.3 Chemistry of Enzymes(Dr Ashutosh Saxena	SDL -(Dr Kavitarati Dharwadkar)	Language
08-05-2022	Sunday								•
09-05-2022	Monday	PY10.16 Pathop-hysiology of Deafness and hearing Tests IT ENT	MBBS 4th ventri	cle	Demo Cerebellum	PY 2.13 Demonstration and Practical of Reticulocyte count PY 10.11 Clinical examination of Higher functionNesting with Pathology		cyte count camination of Higher	Ethics
10-05-2022		PY10.17 Funtional anatomy of Eye and physiology of image formation and refractive errors- II Itophthal	MBBS Introduction to embryology With Gametogenesis (Spermatogenesis and oogenesis)	ECE Anatomy			PY 10.13 PY 10.14 Perception of	PY 10.13 PY 10.14 Perception of taste sensation and applied	Ethics
11-05-2022		PY10.17 Func-tional anatomy of Eye and physiology of image formation and refractive errors-I	MBBS lateral and 3rd Ventricle		Demo Laretral and 3rdVentrivle Tutorial		orial	Language	
12-05-2022	Thursday	BI6.5Vitamins (Dr Kavitarati Dharwadkar)	MBBS Cerebrum p	art 1	Demo Cerebrum	PY 2.13 Demonstration and Practical of platelet Count			SPORTS

13-05-2022	Friday	BI6.5Vitamins (Dr Kavitarati Dharwadkar)	MBBS Cerebrum F	MBBS Cerebrum Part 2		platelo PY 10.11 Clinical e	ation and Practical of et Count xamination of motor	SPORTS AETCOM/S DL
14-05-2022	Saturday	PY10.19 Auditory and visual evoked potential	MBBS Thalami	ıs	Demo Thalamus	ECE: Clinical Enzymo	logy Charts(Dr Nishtha utosh Saxena)	Language
15-05-2022	Sunday							
16-05-2022	Monday							
17-05-2022	Tuesday	PY 11.1 skin and Mechanism of temperature regulation	MBBS Embryology 1st week	of Development	Histology Nervous tissue	PY 2.13 Demonstration and Practical of platelet Count PY 10.11 Clinical examination of motor		Ethics
18-05-2022	Wednesday	PY 11.2 PY 11.3Adaptation to altered temper-ature (Heat and cold), mechanism of fever cold injuries and heat stroke	MBBS Internal capsule	Demo internal capsule	Demo Histology of Vascular system	PY 10.18 Physiology of Pupil and Light Reflex		Language
19-05-2022	Thursday	BI6.5Vitamins(Dr Jyoti Tilak)	MBBS Hypothalamus and limbic system	Demo Hypotjalamus	Demo Histology of lymphatic tissue	PY2.12 Demonstration of Osmotic fragility PY 10.11 Clinical examination of sensory system		SPORTS
20-05-2022	Friday	BI 3.4,3.7 Glycolysis and Gluconeogensis (Dr Kavitarati Dharwadkar)	MBBS Basal Ganglia		Demo histology of skin	BI 11.6Demonstration of Chromatography((Dr Jyoti Tilak)		SPORTS AETCOM/S
21-05-2022	Saturday	PY 5.1 Functional anatomy of heart including chambers, sounds, pacemaker tissue and conducting system	MBBS Blood supply	of brain	CM 17.1 Health care to community	BI6.5Vitamins (Dr Kavitarati Dharwadkar)	SDL - (Dr Jyoti Tilak)	Language
22-05-2022	Sunday							
23-05-2022	Monday	PY10.17 Funtional anatomy of Eye and physiology of image formation and refractive errors- II Itophthal	MBBS Histology of CNS (cerebrum & Cereb		Demo histology of CNS	fi 10.11 Clinical exa	and staining of blood lms mination of Reflexes on of Chromatography(Ethics
24-05-2022	Tuesday	PY 10.18 Physiology of vision including color vision and color blindness IT ophthal	IMBBS Empryology 2nd week of Development		Demo embryology models	PY2.12 Demonstration of Osmotic fragility PY 10.11 Clinical examination of	PY10.18 Physiological basis of lesion in visual pathway-I	Ethics
25-05-2022	Wednesday	PY10.18 Physiological basis of lesion in visual pathway-II	MBBS Part Completion Exa	MBBS Part Completion Examination CNS		PLT/Semir specia	nar/ Tutorial Il senses imetry (Dr Ashutosh	Ethics

26-05-2022	Thursday	PY 11.2 PY 11.3Adaptation to altered temper-ature (Heat and cold), mechanism of fever cold injuries and heat stroke BI6.5Vitamins(Dr Prachi Paliwal)	MBBS introduction Thoracic cage its movements and in detail about sternum	Demo Thoracic cage
27-05-2022	Friday	BI6.5Vitamins(Dr Prachi Paliwal)	MBBS Typical and Atypical ribs	Demo /DOAP/Dissection
28-05-2022	Saturday	PY10.19 Auditory and visual evoked potential	MBBS Typical and atypical vertebrae	Demo /DOAP/Dissection
29-05-2022	Sunday			
30-05-2022	Monday	PY 11.1 skin and Mechanism of temperature regulation	MBBS Embryology 3rd week of Development Followed by ECE Anatomy	
31-05-2022	Tuesday	PY 5.2 Properties of cardiac muscle including its morphology, electrical ,mechanical and metabolic functions-I	MBBS intercostal space and its contents with typical spinal nerve	Demo /DOAP/Dissection

PY 2.11 Preparation and staining of blood films 10.11 Clinical examination of Reflexes BI 11.6,11.18Colorimetry (Dr Ashutosh Saxena)	SPORTS
PY 2.11 Preparation and staining of blood films IT Patho 10.11 Clinical examination of Reflexes BI 11.6.11.18Colorimetry (Dr Ashutosh SGD- Tutorials(Dr Kavitarati Dharwadkar)	SPORTS AETCOM/S DL Language
PY 2.11 Preparation and staining of blood films IT patho PY 10.11 Clinical Examination Of cranial	SPORTS
PY 2.11 Preparation and staining of blood films IT patho PY 10.11 Clinical Examination Of cranial Nerves	SPORTS AETCOM/S DL

Combined Teaching Schedule (June-2022)
First Prof. MBRS (Batch 2021-22)

Date	Day	09:00 AM to 10:00 AM.	10:00 AM to 11:00 AM	11:00 AM to 12 PM	12:00 PM to 01:00 PM	01:00 PM to 02:00 PM	02:00 to 03:00 PM	03:00 to 04:00 PM	04:00 to 05:00 PM
01-06-2022	Wednesday	PY 5.2 Properties of cardiac muscle including its morphology, electrical,mechan-ical and metabolic functions-II	AN 21.3 TO 21.7Anat Lect TH- 1.Intercostal muscles, Nerves, Vessels and Internal thoracic Artery.		um AN 21.1, 21.2		PY 5.3 Events occuring during cardiac cycle, PY 5.4Generation conduction of cardiac impulse and heart sounds-I	PY 5.3 Events occuring during cardiac cycle, PY 5.4Generation conduction of cardiac impulse and heart sounds-II	Language

02-06-2022	Thursday	BI 3.4 Metabolism of Carbohydrates	AN 21.11, 24.1Anat Lect TH- 2.Mediastinum: Subdivisions, Superior, Anterior, Posterior, Middle; Pleura: structures visible through pleura and applied Anatomy of pleura.Nesting	Dissection
03-06-2022	Friday	BI 1.2 Metabolism of Lipids (IT with MED)	Histology/Embryology	Histo Practical(A) DOAP - Typical Ribs-1 AN 21.1, 21.2 B+C
04-06-2022	Saturday	PY 5.2 Properties of cardiac muscle including its morphology, electrical ,mechanical and metabolic functions-III	AN 24.2 TO 24.5 AnatLect TH-3.Phrenic nerve, Lungs, Bronchopulmonary Segments and their applied importance.	Histo Practical(B) DOAP - Typical Ribs-1 AN 21.1, 21.2 A+ Dissection C
05-06-2022	Sunday			
06-06-2022	Monday	PY 5.2 Properties of cardiac muscle including its morphology, electrical ,mechanical and metabolic functions-IV	AN 22.1,22.2 AnatLect TH-4.Superficial cardiac plexus; Pericardium and its applied Importance and External features of Heart. Nesting	DOAP - Atypical Ribs-1 AN 21.1, 21.2
07-06-2022	Tuesday	PY 5.5 Physiology of ECG, its application and cardiac axis-II	AN 22.3 TO 22.5, 22.7 AnatLect TH-5.Blood supply of Heart: Arterial & Venous drainage; Applied Anatomy of Coronary arteries. Nesting	Dissection

IT p PY10.11 Clinical Exa Ne	n of differential Count atho amination Of cranial rves for Peptone	Ethics
PY 5.1 Functional including chambers tissue and con	Ethics	
SGD- tutoria	Language	
PY 5.3 Events occuring during cardiac cycle, PY 5.4Generation conduction of cardiac impulse and heart sounds-III	PY 5.5 Physiology of ECG, its application and cardiac axis-I	Ethics
PY 2.11 Preparation films I [*] PY 10.11 Clinical Ex. Ne BI 3.10, 3.8 Estimation POD Method (IT	SPORTS	

08-06-2022	weanesday	PY 5.2 Properties of cardiac muscle including its morphology, electrical ,mechanical and metabolic functions-I	AN 22.2 TO 22.4 AnatLect TH-6.Interior of Heart: Right atrium, Right ventricle.	DOAP -Thoracic Vertebrae AN 21.1, 21.2	Tutorial	Language
09-06-2022	Thursday			HOLIDAY	·	
10-06-2022	Friday	BI 6.5 Vitamins	AN 22.2, 22.7 AnatLect TH-7.Interior contd.: Left atrium, Left ventricle, & Applied Anatomy of valves.Nesting	Dissection	PY 2.11 Preparation and staining of blood films IT patho PY 10.11 Clinical Examination Of cranial Nerves BI 3.10 Estimation of Blood Glucod GOD POD Method (IT with Path & MED)	SPORTS AETCOM/S DL
11-06-2022	Saturday	PY 5.2 Properties of cardiac muscle including its morphology, electrical,mechan-ical and metabolic functions-II	Histology/Embryology BI 3.6 Metabolism of Carbohydrates	Histo Practical (A)	BI 3.4 Metabolism of Carbohydrates (IT with MED)	Language
12-06-2022	Sunday					
13-06-2022	Monday	PY 5.2 Properties of cardiac muscle including its morphology, electrical ,mechanical and metabolic functions-III	AnatLect TH-8.Fibrous Skeleton and Conducting system of heart, Action of heart, Applied anatomy of conducting system.Nesting Deep Cardiac plexus, AN 22.6 BI 3.3 Metabolism of Lipids	HistoHisto Practical (C) Practical (B)	PY 2.11 Determination of differential Count IT patho PY10.11 Clinical Examination Of cranial Nerves BI 3.10, 3.8 Estimation of Blood Glucod GOD POD Method (IT with Path & MED)	Ethics
14-06-2022	Tuesday	PY 5.5 Physiology of ECG, its application and cardiac axis-II	AN23.1,23.4 TO 23.6 AnatLect TH-9.Vagus nerve, Descending thoracic aorta, Oesophagus, Thoracic sympathetic system,	ECE Anatomy	PY 5.5 Physiology of ECG, its application and cardiac axis-I	Ethics
15-06-2022	Wednesday	PY 5.5 Physiology of ECG, its application and cardiac axis-II	AN 23.2,23.7,24.6 AnatLect TH-10.Trachea, Thoracic duct, Lymph nodes of thorax, Blood vessels of posterior thoracic wall,	Dissection	Tutorial	Language

16-06-2022	Thursday	BI 2.6,2.7 Chemistry of Enzymes (Nesting with MED)	AN 21.8 21.10,23.3 AnatLect TH-11.Azygos and Hemiazygos system of veins; Joints of thorax,	DOAP - Si	urface Marking	
17-06-2022	Friday	BI 6.5 Vitamins	AN 21.9,47.14 AnatLect TH-12.Movements of ribs and Respiratory movements; Diaphragm	DOAP-Radiology		
18-06-2022	Saturday	PY 5.6 Abnormal ECG, Arrhythmias heart block and Myocardial infarction Nesting with Medicine	Part completion test Thorax CM 17.2 Community diagnosis			
19-06-2022	Sunday					
20-06-2022	Monday	PY 5.7 Haemodynamics of circulatory system-I	AnatLect HNF-2.Muscles of face, Facial artery and Facial nerve. 28.1 to 28.4 28.6,28.8 BI 4.4 Metabolism of Lipids (IT with MED)	Cervical Ver	DOAP- N.Frontalis+ Orbit DOAP- Cervical Vertebrae 26.5,26.7- Histo-a	
21-06-2022	Tuesday	PY 5.9 Cardiac output, Venous return and its regulation, starlings curve and genesis of murmur-l	Embryology model discussion	PSM		
22-06-2022	Wednesday	PY 5.9 Cardiac output, Venous return and its regulation, starlings curve and genesis of murmur-II	AnatLect HNF-3.Deep Cervical fascia.35.1,35.10		Vertebrae 26.5,26.7- Histo-b	
23-06-2022	Thursday	BI 6.7 Acid Base balance & Imbalance (IT with Physio, Nesting with MED)	AnatLect HNF-4.Posterior triangle, XI cranial nerve, Subclavian artery 29.1.29.2.29.3.35.3	DOAP- Cervical Vertebrae Histo-c		
24-06-2022	Friday	BI 6.5 Vitamins (Nesting with MED)	AnatLect HNF-5. Sub divisions of anterior triangle , midline structures & sub mental triangle.32.1,32.2		- Hyoid bone ssection	

PY2.11 Determination of differentialCount IT patho PY 10.11 Clinical Examination Of cranial Nerves BI 11 9 Estimation of Serum Cholesterol	SPORTS
PY 5.7 Haemodynamics of circulatory system-II	Ethics
BI 4.2 Metabolism of Lipids	Language
PY2.11 Determination of differentialCount IT patho PY 10.11 Clinical Examination Of cranial Nerves BI 11.9 Estimation of Serum Cholesterol	SPORTS AETCOM/S DL
PY2.11determination of Arneth count PY 10.11 Clinical Examination Of cranial Nerves BI 11.9 Estimation of Serum Cholesterol	Ethics
Tutorial	Language
PY2.11determination of Arneth count PY 10.11 Clinical Examination Of cranial Nerves Bi 3.9 OGTT and its Interpreration (IT with	SPORTS

25-06-2022	Saturday	PY 5.9 Cardiac output, Venous return and its regulation, starlings curve and genesis of murmur-III	AnatLect HNF-6.Muscular triangle, Carotid sheath.32.1,32.2 + AnatLect HNF-22.Digastric Triangle :Muscles:Stylohyoid,Mylohy oid, Hyoglossus, Styloglossus,Genioglossus and Geniohyoid 29.3,29.4,32.1,32.2 BI 4.5 Metabolism of Lipids	DOAP :- Dissection		
26-06-2022	Sunday					
27-06-2022	Monday	PY 5.9 Blood pressure , its regulation and applied-I	AnatLect HNF-7.External carotid artery & its branches, common carotid artery brachiocephalic trunk & brachiocephalic vein.35.4 BI 4.6 Metabolism of Lipids (IT with MED)	DOAP- N. basalis Externa- I 26.1,26.2,26.3,30.2 DOAP- N. basalis Externa- II 26.1,26.2,26.3,30.2 Histo Dissection		
28-06-2022	Tuesday	PY 5.10 Regional circulation-II Nesting with Medicine	Embryology			
29-06-2022	Wednesday	PY 5.11 Pathophysiology of Shock, syncope and Heart failure- I	AnatLect HNF-7.External carotid artery & its branches, common carotid artery brachiocephalic trunk & brachiocephalic vein.35.4	DOAP- N. basalis Externa- I 26.1,26.2,26.3,30.2 DOAP- N. basalis Externa- II 26.1,26.2,26.3,30.2 Histo		
30-06-2022	Thursday	BI 6.5 Vitamins	AnatLect HNF-8. X cranial nerve, sympathetic chain, cervical plexus.35.6.35.7	DOAP- N. basalis Externa- I 26.1,26.2,26.3,30.2 DOAP- N. basalis Externa- II		

	ECE	Language
PY 1	2.11determination of Arneth count 10.11 Clinical Examination Of cranial Nerves 9 OGTT and its Interpreration (IT with MED)	SPORTS AETCOM/S DL
Р	3.18 Amphibian cardiac experiments PY5.15 clinical examination of CVS Nesting with Medicine POGTT and its Interpretation (IT with	Ethics
	Tutorial 11.8; 11.22 Estimation of Protein A	Language
	3.18 Amphibian cardiac experiments PY5.15 clinical examination of CVS Nesting with Medicine	SPORTS

Combined Teaching Schedule (July-2022)

First Prof. MBBS (Batch 2021-22

Date	Day	09:00 AM to 10:00 AM.	10:00 AM to 11:00 AM	11:00 AM to 12 PM	12:00 PM to 01:00 PM	01:00 PM to 02:00 PM	02:00 to 03:00 PM	03:00 to 04:00 PM	04:00 to 05:00 PM	
01-07-2022	Friday	BI 5.3, 5.4 Aminoacid Metabolism (IT with Pediattrics)	AnatLect HNF-9.Thyroid and parathyroid glands, Trachea, and cervical part of oesophagus.NESTING 35.2,35.8	DOAP- N. basalis Externa- I				PY 5.9 Heart rate and its regulation-II	Ethics	
02-07-2022		PY 5.11 Pathophysiology of Shock, syncope and Heart failure-		egion : Parotid DOAP-Mandible				SDL		Language
03-07-2022	Sunday									
04-07-2022		PY 5.11 Pathophysiology of Shock, syncope and Heart failure- III		DISSECTION Demo			PY5.15 clinical ex Nesting wi	cardiac experiments kamination of CVS th Medicine mation of Protein A	SPORTS AETCOM/S DL	
05-07-2022	Tuesday	PY 6.1 Functional anatomy of respiratory tract/ respiratory membrane / diff-usion of gases-I	AnatLect HNF-23.Sub- mandibular gland, Sublingual gland,Submandibular ganglion & Lingual nerve, Styloid apparatus.NESTING 34.1,34.2	ECE	PY 2.11 Determination of IT patho ECE Anatomy PY 10.11 Clinical Examin Nerves		atho amination Of cranial	Ethics		
06-07-2022	Wednesday	PY 6.2 Mechanics of Respiration-I	AnatLect HNF- 13.Prevertebral Muscles, Para-vertebral muscles (Scalene muscles).29.4,35.3	Dissection/Demo			ar/ Tutorial VS	Language		
07-07-2022	Thursday	BI 4.2, 2.3, 4.4, 4.5, 4.7 Metabolism (IT with MED)	. AnatLect HNF-14.Sub- occipital triangle, Vertebral artery and vertebral Vein, Thoracic duct .42.1 to 42.3	Dissection/Demo			IT p PY 10.11 Clinical Ex Ne	n of differentialCount atho amination Of cranial rves tion of Serum Albumin	SPORTS	

08-07-2022	Friday	BI 4.2 Metabolism of Lipids (Digestion, Absorption and Assimilation) (Nesting with MED) BI 8.4, 8.5 Obesity & Metabolic Syndrome (IT with Path, Comm, Pediattrcs)	AnatLect HNF-16.Extra- ocular muscles, Orbit.NESTING 31.1 to 31.3 + AnatLect HNF-17.Structure of eye ball and cilliaryganglion.NESTING 31.5, 41.1 to 41	Dissection/Demo
09-07-2022	Saturday	PY 6.2 Mechanics of Respiration-	AnatLect HNF- 30.Externalear.NESTING 40.1 + AnatLect HNF- 31.Middleear.NESTING 40.2 + AnatLect HNF- 32.Internalear.NESTING	DOAP- N.Lateralis-I 26.1,26.2
10-07-2022	Sunday			
11-07-2022	Monday	PY 6.2 Mechanics of Respiration-	AnatLect HNF-18.Temporal region: Superficial contents of Infra-temporal fossa 33.1,33.2	DISSECTION
12-07-2022	Tuesday	PY 6.5 principle of artificial respiration, oxygen therapy, acclimatization and decompression sickness-II	AnatLect HNF-19.Deeper contents of Infra temporal region: Maxillary artery and nerve. 33.1,33.4	ECE Anatomy
13-07-2022	PY 6.6 nathonhysiology of		AnatLect HNF-20.Deeper contents of Infra temporal region(contd) : Mandibular nerve, Otic ganglion, Tensor palati muscle. 33.1	Dissection

PY 2.11 Determination of differentialCount IT patho PY 10.11 Clinical Examination Of cranial Nerves BI. 11.8 Estimation of Serum Albumin	SPORTS AETCOM/S DL
SDL - Aminoacidurias and its diagnosis	Language
PY2.11determination of Arneth count PY 10.11 Clinical Examination Of cranial Nerves BI. 11.8, 11.22 Estimation of Serum Albumin	Ethics
PY 6.5 principle of artificial respiration, oxygen therapy , acclimatization and decompression sickness-I	Ethics
PLT/Seminar/ Tutorial CVS	Language

14-07-2022	Thursday	Bi 5.3, 5.4 Aminoacid Metabolin	AnatLect HNF-21.Temporo- mandibular joint.NESTING 33.2,33.3	Dissection			10.11 Clinical Examin BI 11.7, 11.21, 11.22	on of Arneth countPY ation Of cranial Nerves Estimation of Creative			
15-07-2022	Friday	BI 3.4, 3.7 Metabolism of Carbohydrates (IT with Physio, Nesting with MED) BI 6.1 Integration of Metabolin (IT with MED)	Lect. –Histology 11 - Eye Ball A N 43.2 43.3	DOAP /dissection		11 - Eye Ball DOAP /dissection				tests and their clinical ficance	Ethics
16-07-2022	Saturday	PY 6.6 pathophysiology of hypoxia-II	AnatLect HNF-24.Tongue, cranial nerves NESTING ,3	Principles CM 17.2			SGD - PCT - II	eedback & discussio	Language		
17-07-2022	Sunday										
18-07-2022	Monday	PY 6.6 Pathophysiology of Dyspnoea, cyanosis asphyxia drowning and periodic breathing, IT gen med /anaes	AnatLect HNF-27.Nasal cavity 26.Palatine tonsil, soft palar of swallowing. NESTING and pterygo- palatine ganglic AnatLect HNF-25.Mouthpha 36.2,36.3,36.5	te , mechanism 3 36.1,36.4 on.NESTING 37.1 arynx.NESTING	PY2.11determination of Arneth count 10.11 Clinical Examination of Creative PI 17 11 21 Estimation of Creative		ation Of cranial Nerves mation of Creative &	SPORTS AETCOM/S DL			
19-07-2022	Tuesday	PY 4.1 Structure and function of Digestive system, Deglutition-	Histology	17.4 National H	nal Health Policies, MDGs						
20-07-2022	Wednesday	PY 4.2 Composition mechanism of secretion of functions and regulation of saliva-I	AnatLect Abd-1.Anterior abdominal wall: Cutaneous innervation, Blood supply and Muscles, AN 44.1 ,44.2,44.6,44.7	17.4 SDL- national / stale level health indicators	5.1 Common sources of various nutrients Practical		PLT/Seminar/ Tutorial CVS		Language		

21-07-2022	Thursday	BI 4.2 Metabolism of Lipids	AnatLect Abd-2.Rectus sheath, Fascia, transversalis.AN 44.3	Dissection/ Demo lumber vertebra	Histo Practical	
22-07-2022	Friday	BI 6.6 Biological Oxidation	AnatLect Abd-3.Inguinal canal, Inguinal hernia, difference with femoral AnatLect Abd-3.Inguinal canal, Inguinal hernia, difference with femoral AnatLect Abd-3.Inguinal canal, Inguinal hernia, difference with femoral hernia.Nesting AN 44.4,44.5	Dissection/ Demo lumber vertebra	Histo Practical	
23-07-2022	Saturday	PY 4.2 Composition mechanism of secretion of functions and regulation of saliva-II	AnatLect Abd-4.Male external genitalia: Penis, Scrotum, Testis, Spermatic cord.AN 46.1 TO 46.5			
24-07-2022	Sunday					
25-07-2022	Monday	PY 4.2 Composition mechanism of secretion of functions and regulation of gastric juice-I PY 4.9 physiological aspects of peptic ulcer/gastro-esophageal reflux disease/ vomiting	Histology/ Embryology	ECE Anatomy		
26-07-2022	Tuesday	PY 4.2 Composition mechanism of secretion of functions and regulation of intestinal and bile secretion	Anatlectabd – 5.Female External Genitalia, abdominal cavity,;shape, boundaries, division, disposition of viscera	Dissection	Histo Practical	
27-07-2022	Wednesday	PY 4.3 GIT movements, regulation, functions and defaecation reflex, role of dietary fibres-l	AnatLect Abd- 6. Hqrizontal&Vertical disposition of peritoneum	Dissection	Histo Practical	

PY 3.18 Amphibian cardiac experiments PY5.15 clinical examination of CVS Nesting with Medicine	Ethics
PY 4.2 Composition mechanism of secretion of functions and regulation of gastric juice-I PY 4.9 physiological aspects of peptic ulcer/gastro-esophageal reflux disease/ vomiting	Ethics
SDL - Newer Treatment modalities of Metabolic Syndrome	Language
PY 3.18 Amphibian cardiac experiments PY5.15 clinical examination of CVS Nesting with Medicine BI 11.21 Estimation of Seorum Urea	SPORTS
PY 3.18 Amphibian cardiac experiments PY5.15 clinical examination of CVS Nesting with Medicine BI 11.21 Estimation of Seorum Urea.	SPORTS
PLT/Seminar/ Tutorial	Language

28-07-2022	Thursday	BI 3.4, 3.7 Metabolism of Carbohydrates (IT with Physio, Nesting with MED) BI 6.9 (IT with Phusio Minerals & MED)	1	Dissection	Histo Practical	Bi 11.21 Estimation of Serum Urea	Ethics
29-07-2022	Friday	BI 6.9 Minerals	AnatLect Abd-8.Spleen. AN47.5	Dissection		PY 4.2 Composition mechanism of secretion of functions and regulation of pancreatic	Ethics
30-07-2022	Saturday	PY 4.3 GIT movements, regulation, functions and defaecation reflex, role of dietary fibres-II	AnatLect AbdSmall Intestines, Mesentery, Gross anatomy, Blood supply & Nerve supply AN 47.5	Dissection		Early Clinical Exposure (2 -5pm)	Language
31-07-2022	Sunday						

Combined Teaching Schedule (August-2022)
First Prof. MBBS (Batch 2021-22)

Date	Day	09:00 AM to 10:00 AM.	10:00 AM to 11:00 AM	11:00 AM to 12 PM	12:00 PM to 01:00 PM	01:00 PM to 02:00 PM	02:00 to 03:00 PM	03:00 to 04:00 PM	04:00 to 05:00 PM
01-08-2022	Menuniki	PY 4.4 physiology of digestion and absorption of nutrients-l	Histology/ Embryology				5.13 Record and in	ardiac experimentsPY terpret normal ECG ero Anat Patho. MED)	SPORTS
02-08-2022	Luesday	PY 4.4 physiology of digestion and absorption of nutrients-II	AnatLect Abd-10.Caecum and Appendix and its applied anatomy.Nesting AN 47.5, 47.6	DOAP Sacrum AN 50.2,50.4/ Dissection	Histo Practical		PY 5.13 Record and BI 6.14 (IT with Playe	cardiac experiments interpret normal ECG ero Anat Patho, MED) Test, Case charts	SPORTS AETCOM/S
03-08-2022	Wednesday	PY 4.4 physiology of digestion and absorption of nutrients-III	AnatLect Abd-11.Colon: Ascending, Transverse, Descending, Sigmoid colon and Sigmoid mesocolon AN 47.5	DOAP Sacrum AN 50.2,50.4/ Dissection	Histo Practical		Liver Function Test. Case charts PLT/Seminar/ Tutorial		Language
04-08-2022	Thursday	BI 5.4 Metabolism of Proteins (Nesting with Paeds) BI 6.5 Vitamins (IT with MED)	AnatLect Abd- 12.Duodenum, AN47.5	DOAP Sacrum AN 50.2,50.4/ Dissection	Histo Practical		PY 3.18 Amphibian cardiac experiments PY 6.9 clinical examination of respiratory system, IT resp med		Ethics

05-08-2022	Friday	BI 6.6 Biological Oxidation	AnatLect Abd-13.Gall bladder & its applied Anatomy ,Extra hepatic biliary apparatus NestingAN 47.5, 47.6, 47.7	Dissection		PY4.5 GIT Hormones, regulation and functions	PY 4.6 Gut brain axis	Ethics	
06-08-2022	Saturday	PY 4.4 physiology of digestion and absorption of nutrients-IV	AnatLect Abd-14.Pancreas, Liver NestingAN 47.5	Dissection		SGD - Revision Exercises		Language	
07-08-2022	Sunday								
08-08-2022	Monday	PY 4.9 physiological aspects of diarrhea, constipation, adynamic ileus, hirshsprung disease	Histology/ Embryology			Problem based learning/ demonstrate and interpret stethography BI 2.6 Estimation of SGOT & SGPT		SPORTS	
09-08-2022	Tuesday	HOLIDAY							
10-08-2022	WEDSGRSW	PY 7.3 Concentrating and diluting mechanism-I	AnatLect Abd-16.Kidney, abdominal part of Ureter.Nesting AN 47.5	DISSECTION	Histo Practical	PLT/Seminar/ Tutorial		Language	
11-08-2022	Thursday		HOLIDAY						
12-08-2022	Friday	BI 6.2 Nucleotide Metabolism	AnatLect Abd-17.Abdominal aorta, Inferior vena cava. Supra-renal Glands NestingAN 47.8, 47.9	DISSECTION	Histo Practical	PY 7.3 Mechanism of urine formation involving process of filteration, tubular reabsorption and secretion		Ethics	
13-08-2022	Saturday	PY 7.3 Concentrating and diluting mechanism-II	AnatLect Abd-18.Posterior abdominal wall, its muscles, fascia, Peritoneum, Exposure of kidney from Behind AN 45.1, 45.3, 47.12	Radiology		BI 6.5 Vitamin	SDL - ZN treatment In EBM	Language	
14-08-2022	Sunday								
15-08-2022	Monday			Н	OLIDAY				
16-08-2022		PY 7.4 significance and implication of renal clearance PY 7.8 renal function test	AnatLect Abd- 19.Lumbarplexus,Autonomic Nervous System celiac ganglion . lumbar vessels AN 45.2.47.12	Surface marking		interpret s	ning/ demonstrate and tethography n of SGOT & SGPT	SPORTS AETCOM/S DL	
17-08-2022	Wednesday	PY 7.5 Renal regulation of fluid	Histology/ Embryology			PLT/Semir	nar/ Tutorial	Language	

			1			i			
18-08-2022	Thursday	BI 6.2 Nucleotide Metabolism	AnatLect Abd-20.Portal Vein, Porta-caval anastomosis, lymphatic Drainage.Nesting AN 47.8,47.10, 47.11	DOAP - Pelvis AN 50.2,50.4/ Dissection			interpret st	ing/ demonstrate and ethography n of SGOT & SGPT	Ethics
19-08-2022	Friday			Н	IOLIDAY				
20-08-2022	Saturday	PY 7.7 Artificial kidney, Dialysis and renal transplantation	ECE-Anatomy -5 Dept.of surgery/Medicine Cases of inguinal hernia, Femoral hernia, Portal Hyprtension	5.1 nutritionalr equirements according to age, sex, activity, physiological conditions	SDL- Foods custom	ıs in ou	ECE (Early Clinical Exposure)		Language
21-08-2022	Sunday								
22-08-2022	Monday	PY 7.9 Cystometry and normal cystomatogram	AnatLect Pelvis-1.Boundaries of perineum, anal region, Ischiorectal fossa. AN 49.1, 49.4, 49.5	Dissection	Histo Practical		PY4.10 Clinical exan BI 6.14 Renal Fund	sed learning nination of abdomen ction Test and Case ports	SPORTS
23-08-2022	Tuesday	PY7.1 Structure and function of kidney/ GFR and its regulation	AnatLect Pelvis-2.Urogenital region-superficial and deep perineal pouch, pudendal canal NestingAN 49.1, 49.3	Dissection	Histo Practical		PY4.10 Clinical exan	sed learning nination of abdomen amins & Minerals	SPORTS AETCOM/S DL
24-08-2022		PY7.2 J G apparatus and role of Renin angiotensin system	Histo Practical		PSM		PLT/Semin	ar/ Tutorial	Language
25-08-2022	Thursday			2nd	d Sessional				
26-08-2022	Friday			2nd	d Sessional				
27-08-2022	Saturday			2nd	d Sessional				
28-08-2022	Sunday								
29-08-2022	Monday			2nd Ses	sional Practical				
30-08-2022	Tuesday			2nd Ses	sional Practical				
31-08-2022	Wednesday			2nd Ses	sional Practical				

Combined Teaching Schedule (September-2022) First Prof. MBBS (Batch 2021-22)

Date	Day	09:00 AM to 10:00 AM.	10:00 AM to 11:00 AM	11:00 AM to 12 PM	12:00 PM to 01:00 PM	01:00 PM to 02:00 PM	02:00 to 03:00 PM	03:00 to 04:00 PM	04:00 to 05:00 PM
01-09-2022	Thursday	BI 7.1 Nucloic Acid Structure	AnatLect Pelvis-3.Disposition of pelvic viscera, peritoneal reflection. Muscles of lateral pelvic wall. AN 48.2	Dissection			Problem based learning PY4.10 Clinical examination of abdomen Case Reports Vitamins & Minerals		Ethics
02-09-2022	Friday	BI 6.3 Nucleotide Metabolism (IT with Physio)	AnatLect Pelvis-4.Rectum and anal canal, Per rectal examination. Nesting. AN 48.5, 48.8	DISSECTION			PY 7.6 innervation of urinary bladder, physiology of micturition and its abnormalities		Ethics
03-09-2022	Saturday	PY 8.6 functional anatomy of endocrine glands and mechanism of action of hormones-	AnatLect Pelvis-5.Urinary bladder, Seminal vesicle. Pelvic part of Ureter Nesting.AN 48.5. 48.6	DISSECTION			BI 7.1 DNA & RNA Structure	SDL RNA interference	Language
04-09-2022	Sunday	HOITHOUG	NC3(IIIE.AN 70.J. 70.U			1			•
05-09-2022	Monday	PY 8.2 synthesis, secretion, transport, physiological actions, regulation and effect of altered(hyper and hypo)secretion of pituitary gland-	AnatLect Pelvis-6. Prostate, male and female urethra, vas deferens.Nesting AN 48.7	DISSECTION			BI 6.14 Thyroid Fur	oing out of visual field action Test and Case io, Anat, Pattro, MED)	SPORTS
06-09-2022	Tuesday	PY 8.2 synthesis, secretion,transport, physiological actions, regulation and effect of altered(hyper and hypo)secretion of Thyroid gland- I PY 8.4 function test of thyroid gland	Histology/ Embryology	ECE/ SDL			BI 6.14 Renal Fund	ision ction Test and Case sio, Anat, Pa, MED	SPORTS AETCOM/S DL

07-09-2022	Wednesday	PY 8.2 synthesis, secretion, transport, physiological actions, regulation and effect of altered(hyper and hypo)secretion of Thyroid gland- II PY 8.4 function test of thyroid gland	AnatLect Pelvis-7.Ovary AN 52.2	Radiology	Histo Practical
08-09-2022	Thursday	BI 7.2, 7.4 DNA Replication & Repair	AnatLect Pelvis-8.Uterus& cervix . Nesting.AN 48.5	Radiology	Histo Practical
09-09-2022	Friday	BI 7.2, 7.4 DNA Replication & Repair (IT with Pedia & MED)	AnatLect Pelvis-10.Pelvic floor.48.1,48.2,49.2,49.3	Radiology	Histo Practical
10-09-2022	Saturday	PY 8.2 synthesis, secretion, transport, physiological actions, regulation and effect of altered(hyper and hypo)secretion of parahyroid	AnatLect Pelvis-11. Nerves (sacral plexus, autonomic nerve), Lymphatics.48.4	Surface Marking	
11-09-2022	Sunday				
12-09-2022	Monday	PY 8.2 synthesis, secretion, transport, physiological actions, regulation and effect of altered(hyper and hypo)secretion of parahyroid	Histology/ Embryology	Joi	is-12.Blood vessels, nts of 2 is.48.,50.
13-09-2022	Tuesday	PY 8.1 physiology of Bones and calcium metabolism-I	ECE- Abdomen &Pelvis		
14-09-2022	Wednesday	PY 8.1 physiology of Bones and calcium metabolism-II	Lect Genetics I A N 73.1 73.3	Dis	ssection
15-09-2022	Thursday	BI 7.2, 7.3 Transcription	Lect Genetics II A n 74.1 74.4	Dis	ssection
16-09-2022	Friday	BI 7.3 Mulation, Lac - Operm	Lect Genetics III A N 75.1 75.2	Dis	ssection
17-09-2022	Saturday	PY 8.1 Physiology of Bones and calcium metabolism-III	Lect- Genetics IV AN 75.1 75.2	diseases- Epide	tritional deficiency miology , prevention ntrol CM5.3
18-09-2022	Sunday				

PLT/Semin	ar/ Tutorial	Language
BI 6.14 Thyroid Fur	of platelet count nction Test and Case sio, Anat, Pattro, MED)	Ethics
PY 8.2 synthesis, se	ecre-tion, transport, ons, regul-ation and	Ethics
SDL - "RNA	A Vaccines"	Language
	of platelet count Report	SPORTS
Perimetry and mapp	oing out of visual field	SPORTS AETCOM/S DL
PLT/Semin	ar/ Tutorial	Language
Determination	of platelet count	Ethics
BI 7.2, 7.3 Transcription	BI 7.2, 7.3 Transcription	Language

19-09-2022	Monday	PY 8.2 synthesis, secretion, transport, physiological actions, regulation and effect of altered(hyper and hypo)secretion of endocrine pancreas-I PY 8.4 function test of endocrine pancreas	AnatLect LL-1.Front of Thigh, Superficial fascia, Saphenous opening, Inguinal and Lymphatic drainageof Lower limb,Saphenous vein, Cutaneous nerves Fascia lata, Iliotibial tract, Patellar bursa, Inguinal ligament. AN 15.1 Embryology	ECE/SDL Osteology Hip Bone I Batch A,B,C
20-09-2022	Tuesday	PY 8.2 synthesis, secretion, transport, physiological actions, regulation and effect of altered(hyper and hypo)secretion of endocrine pancreas-II PY 8.4 function test of endocrine pancreas	AnatLect LL-2.,Femoral triangle: its muscles, & its contents. Femoral sheath, Femoral canal, Femoral Hernia. Nesting. Psoas AbscessAN 15.2 TO 15.4 AN 20.3, 20.4	Dissection Osteology Hip Bone II Batch A,B,C Dissection + HistoPracticals + Osteology Femur+
21-09-2022	Wednesday	PY 8.3 Physiology of Thymus and pineal glands and local hormones-I	AnatLect LL-3. Adductor canal, Boundaries & Contants Quadriceps femoris muscles, Tensor fascia lata. Medial side of Thigh, Adductor group of muscles, Obturator artery, Obturator nerve, Obturator externus, Psoas major & Iliacus muscles. AN 15.1, 15.5 15.2	Dissection + HistoPracticals

Revison of Assignmen	SPORTS	
Determination BI 6.14 Thyroid Fur Reports (IT with Phys	SPORTS	
PY 8.3 Physiology of Thymus and pineal glands and local hormones-II	PY 8.5 Metabolic and endocrine consequences of obesity and metabolic syndrome, stress response-I	Language

22-09-2022	Thursday	BI 7.4, R-DNA Technology	AnatLect LL-4. Gluteal Region: Cutaneous nerves, Gluteus maximus & Structure deep to Gluteus maximus. Gluteal region contd.: Small muscles of Hip Joint, Gluteus medius, gluteus minimus, AN 16.1 TO 16.3	Dissection
23-09-2022	Friday	BI 6.8 Acid Base Balance	AnatLect LL-5 Superior Gluteal vessels and nerve, Sciatic nerves. Back of thigh: Muscles, Blood vessels and Nerves.Sciatic Nerve Injury during Gluteal Intramuscular injection.Nesting AN 16.1 TO 16.5	Osteology Tibia and patella Batch A,B,C
24-09-2022	Saturday	PY 9.2 Puberty: onset, progression, stages, early and delayed puberty and adolescent clinical and psychological association	Embryology	Histology
25-09-2022	Sunday			
26-09-2022	,	PY 9.3 Male reproductive system: function of testes and control of spermatogenesis and factors modifying and its association with psychiatric illness-l	AnatLect LL-6 Popliteal fossa :boundries and contents AN 16.6	Dissection + HistoPracticals
27-09-2022	Tuesday	PY 9.3 Male reproductive system: function of testes and control of spermatogenesis and factors modifying and its	AnatLect LL-7. Hip joint :Movements and its applied aspect. Nesting AN 17.1 TO 17.3	Dissection + HistoPracticals

Perimetry and mapping out of visual field BI 6.14 Renal Function Test and Case Reports	Ethics
PY 8.2 synthesis, secretion, transport, physiological actions, regulation and effect of altered(hyper and hypo)secretion of Adrenal gland-II & III PY 8.4 function test of adrenal gland	Ethics
Early Clinical Exposure Charts	Language
Ergography SGD - Seminar	SPORTS
Determination of platelet count Case Report	SPORTS AETCOM/S DL

28-09-2022	Wednesday	PY 9.3 Male reproductive system: function of testes and control of spermatogenesis and factors modifying and its association with psychiatric illness-III	AnatLect LL-8. Front of Leg and Dorsum of Foot, Cutaneous nerves of front & back of leg & foot, Deep Fascia and Muscles of Anterior compartment of leg, AN 18.1	Dissection + HistoPracticals
29-09-2022	Thursday	BI 7.4, R-DNA Technology	AnatLect LL-9Muscles contd: Deep Peroneal Nerve, Anterior tibial artery, Dorsalis Pedis Artery, Extensor Digitorum Brevis AN 18.2, 18.3	Osteology Fibula. Batch A,B,C
30-09-2022	Friday	BI 6.8 Acid Base Disorders (IT with MED)	Knee joint	DISSECTION

PY 9.4 female reproductive system: function of ovary and its contro	PY 9.4 menstrual cycle- Hormonal, uterine and ovarian changes-I	Language		
_ ,	Ergography Revision			
·	le- Hormonal, uterine changes-II&III	Ethics		

Combined Teaching Schedule (October-2022)

First Prof. MBBS (Batch 2021-22)

Date	Day	09:00 AM to 10:00 AM.	10:00 AM to 11:00 AM	11:00 AM to 12 PM		01:00 PM to 02:00 PM	02:00 to 03:00 PM	03:00 to 04:00 PM	04:00 to 05:00 PM
01-10-2022	Saturday	PY 9.5 physiological effects of	AnatLect LL-10. Lateral side of leg:peroneal compartment	DISSECTION				SDL - Breast Cancer Markers	Language
02-10-2022	Sunday								
03-10-2022	Monday	PY 9.6 contraceptive methods for male and female: advantages and disadvantages	perone al nerve: Superficial& deep, back of leg Superficial muscles of calf AN19.1 TO 19.4	DOAP	/dissection		CPCR Practical ABG - Case reports		SPORTS

04-10-2022	Tuesday	PY 9.7 effects of removal of gonads on physiological functions	AnatLect LL-11. Deep Muscles of Posterior compartment of leg, Posterior Tibial Artery, Tibial nerve, venous drainage of lower Limb.Nesting AN19.2, 20.3, 20	DOAP/dissection		Determination of platelet count SGD - Seminar	
05-10-2022	Wednesday			HOLIDAY			•
06-10-2022	Thursday	BI 7.4, R-DNA Technology	AnatLect LL-12Sole of Foot, Plantar Aponeurosis, I & II Layers of Sole AN 19.2	DOAP/dissection	CPCR I SGD -	Ethics	
07-10-2022	Friday	BI 10.1 Cancer Biochemistry (IT with OBG, Surgery & Pactro)	AnatLect LL-12Sole of Foot, Plantar Aponeurosis, I & II Layers of Sole AN 19.2	DOAP/dissection	PY 9.10 physiological basis of various pregnancy tests	PY 9.11 hormonal changes during perimenopause and menopause	Ethics
08-10-2022	Saturday			HOLIDAY			•
09-10-2022	Sunday						
10-10-2022	Monday	PY 9.12 Common cause of infertility and IVF	Embryology	DOAP/dissection			
11-10-2022	Tuesday	PY 11.5 Physiological consequences of sedentary life style	Upper limbLowerlimb, general Anatomy and general histology revision		CPCR I ABG - Ca	SPORTS	
12-10-2022	Wednesday	PY 11.6 physiology of infancy		ral Anatomy and general histology evision	PY 8.2 synthesis, secretion, transport, physiological actions, regulation and effect		Language
13-10-2022	Thursday	BI 10.3 Immunology (IT with OBG, Surgery & Pactro)		ral Anatomy and general histology evision	Ergo _l ABG - Ca	Ethics	
14-10-2022	Friday	BI 10.4 Immunology (IT with OBG, Surgery & Pactro)	Upper limbLowerlimb, general Anatomy and general histology revision		PY 8.5 Metabolic and endocrine consequences of obesity and metabolicsynd-rome, stress response-II	determination, Sex differentiation and their abnormalities	Ethics
15-10-2022	Saturday	PY 11.7 Physiology of ageing/free radicals and antioxidants		ning at individual level ing at family level	ECE - ABG Pre-analy	rtical errors qualytical	Language
16-10-2022	Sunday						
17-10-2022	Monday	PY 11.12 Physiological effects of meditation	Head and ned	k And CNS Revision	·	xam Preparation enal Function Test	SPORTS

18-10-2022	Tuesday	Assignment Nerve-Muscle physiology	Head and ned	ck And CNS Revision	Revison of Assignme	SPORTS AETCOM/S						
19-10-2022	Wednesday	Assignment Nerve-Muscle physiology	Class examinations ECE/SDL		PY 9.8 physiology of pregnancy and changes during pregnancy-I	PY 9.8 physiology of pregnancy and changes during pregnancy-II	Language					
20-10-2022	Thursday	BI 7.5 Xenobiotics	General embryology revision		Revison of	Ethics						
21-10-2022	Friday	BI 7.5 Xenobiotics	General embryology, s	systemic embryology revision	Assignment G	eneral Physiology	Ethics					
22-10-2022	Saturday	Assignment Blood	Tho	rax revision	SDL - Role of Gree	n Tea as antioxidant	Language					
23-10-2022	Sunday											
24-10-2022	Monday		HOLIDAY									
25-10-2022	Tuesday	Assignment CVS-I	Thoi	rax revision	•	exam Preparation renal Function Test	SPORTS AETCOM/S DL					
26-10-2022	Wednesday	Assignment Renal System-I	Thorax revision		PY 11.9 Interpret growth chart PY11.10 Anthropometric assessment of infants	PY 11.11 criteria for diagnosis of brain death and its implications	Language					
27-10-2022	Thursday	BI 7.6 Free-radicals	Class examinations			exam Preparation	Ethics					
28-10-2022	Friday	BI 7.6 Free-radicals	Systemic histology, system	nic embryology, genetics revision	Assign	ment GIT	Ethics					
29-10-2022	Saturday	Assignment Respiratory System-I	Systemic histology, system	nic embryology, genetics revision	SDL - CO	/ID vaccines	Language					
30-10-2022	Sunday						•					
31-10-2022	Monday	Assignment Respiratory System- II	Systemic histology, systen	nic embryology, genetics revision	Revison of Re	SPORTS						

Combined Teaching Schedule (November-2022)

	First Prof. MRRS (Ratch 2021-22)											
							01:00					
	Date	Day	09:00 AM to 10:00 AM.	10:00 AM to 11:00 AM	11:00 AM to	12:00 PM to 01:00	PM to	U2:00 to 03:00 PIVI	03:00 to 04:00 PM	04:00 to		
					12 PM	PM	02:00			05:00 PM		
							PM					

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01-11-2022	Tuesday	Assignment Renal System-II	Systemic histology, system	mic embryology,	genetics revision			f all practicals evision	SPORTS AETCOM/S
02-11-2022	Wednesday	Assignment Male reproductive system	Systemic histology, system	nic embryology,	genetics revision	As	signment CVS-II	Assignment CVS-III	Language
03-11-2022	Thursday	Revision Classes		revision				f all practicals	Ethics
04-11-2022	Friday	Revision Classes	Abdomen , pelvis, perineu	ım, surface mark	ring and radiology		Assignn	nent CNS-III	Ethics
05-11-2022	Saturday	Assignment Female reproductive system	Abdomen , pelvis, perineu	ım, surface mark revision	ring and radiology				Language
06-11-2022	Sunday								
07-11-2022	Monday	Assignment Growth aging and obesity	Abdomen , pelvis, perineu	ım, surface mark revision	ing and radiology				
08-11-2022	Tuesday				OLIDAY			•	•
09-11-2022	Wednesday		Abdomen , pelvis, perineu	ım, surface mark	ring and radiology	As	signment CNS-I	Assignment CNS-II	Language
10-11-2022	Thursday		Abdomen , pelvis, perineu	ım, surface mark	ring and radiology				
11-11-2022	Friday			Preun	iversity exam	<u> </u>		•	
12-11-2022	Saturday			Preun	iversity exam				
13-11-2022	Sunday								
14-11-2022	Monday			Preun	iversity exam	•			
15-11-2022	Tuesday			Н	OLIDAY				
16-11-2022	Wednesday				iversity exam sion Classes				
					iversity exam				
17-11-2022	Thursday			ECE - Cli	nical Ward Visit				
18-11-2022	Friday			Pre Ur	niversity Exam				
19-11-2022	Saturday				Practical niversity Exam				
20-11-2022	Sunday								
21-11-2022	Monday			Pre Ur	niversity Exam				
22-11-2022	Tuesday			Pre Ur	niversity Exam				
23-11-2022	Wednesday			Pre Ur	niversity Exam				
24-11-2022	Thursday			Pre Ur	niversity Exam				
25-11-2022	Friday								
26-11-2022	Saturday								
27-11-2022	Sunday	·							-

28-11-2022	Monday			Revison of	SPORTS	
29-11-2022	Tuesday					
30-11-2022	Wednesday			Revison of all practicals		Ethics

Combined Teaching Schedule (December-2022)
First Prof. MBBS (Batch 2021-22)

Date	Day	09:00 AM to 10:00 AM.	10:00 AM to 11:00 AM	11:00 AM to 12 PM	12:00 PM to 01:00 PM	01:00 PM to 02:00 PM	02:00 to 03:00 PM	03:00 to 04:00 PM	04:00 to 05:00 PM
01-12-2022	Thursday			DIS	SECTION				AETCOM// ECE/ SPORTS
02-12-2022	Friday			DIS	SECTION				AETCOM// ECE/ SPORTS
03-12-2022	Saturday			DIS	SECTION				AETCOM// ECE/ SPORTS
04-12-2022	Sunday								
05-12-2022	Monday			DIS	SECTION				SPORTS
06-12-2022	Tuesday			DIS	SECTION				SPORTS
07-12-2022	Wednesday			DIS.	SECTION				AETCOM// ECE/ SPORTS

08-12-2022	Thursday		DISSECTION		
09-12-2022	Friday				
10-12-2022	Saturday				
11-12-2022	Sunday				
12-12-2022					
13-12-2022	Tuesday				
14-12-2022	Wednesday				
15-12-2022	Thursday				
16-12-2022	Friday				

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17-12-2022	Saturday		CM 5.5 Nutritional surveillance and rehabilitation	CM5.5 Nutrition e	ducatio	n		AETCOM// ECE/ SPORTS
18-12-2022	Sunday						L	
19-12-2022	Monday							AETCOM// ECE/ SPORTS
20-12-2022	Tuesday							AETCOM// ECE/ SPORTS
21-12-2022	Wednesday							AETCOM// ECE/ SPORTS
22-12-2022	Thursday							AETCOM// ECE/ SPORTS
23-12-2022	Friday							AETCOM// ECE/ SPORTS
24-12-2022	Saturday							AETCOM// ECE/ SPORTS
25-12-2022	Sunday						•	·

26-12-2022	Monday				AETCOM// ECE/ SPORTS
27-12-2022	Tuesday				AETCOM// ECE/ SPORTS
28-12-2022	Wednesday				AETCOM// ECE/ SPORTS
29-12-2022	Thursday				AETCOM// ECE/ SPORTS
30-12-2022	Friday				AETCOM// ECE/ SPORTS
31-12-2022	Saturday				AETCOM// ECE/ SPORTS

Dr. Jaishree Tapadia
Prof. & Head
Department of Physiology
Convenor, Curricular-Sub-Committee (Phase-1)
SAMC & PGI, Indore (M.P.)