

Time Table for First MBBS Teaching
Mahatma Gandhi Institute of Medical Sciences, Sevagram

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	01/02/2021	02/02/2021	03/02/2021	04/02/2021	05/02/2021	06/02/2021
9-10 am	General Physiology 1 (PY-1.1)	AN 10.2, 10.4, 10.7 Lecture – Axilla & axillary lymph nodes	BI 9.1 Cell structure and membrane	AN 10.2, 10.4, 10.7 Lecture – Axillary vessels	BI 9.1 Cell structure and membrane	General Physiology 5 (PY-1.6)
10-11 am	Introduction of Biochemistry	AN Lecture – Cell & surface projection	AN Lecture – Microscopy	General Physiology 3 (PY-1.3,1.4)	AN 76.1, 76.2 Lecture – Introduction to embryo	Tutorial on Cell structure and membrane
11-1 pm	AN Dissection (All faculty)	AN 1.1 Dissection (All faculty)	Histology Practical- Microscope (Batch B) Collection of Blood Sample & Study of Microscope (PY 2.11) A	AN 10.2, 10.4, 10.7 Dissection (All faculty)	Histology Practical- Microscope (Batch A) Determination of Hb PY 2.11) B	Foundation Course/Integrated Teaching/SDL
1 - 2						
2-3 pm	ATCOM -1	General Physiology 2 (PY-1.2)	SDL-1	AN 10.3,10.5, 10.6,10.13, 11.4 Lecture - Brachial Plexus	General Physiology 4 (PY-1.5)	
3-5 pm		Collection of Blood Sample & Study of Microscope (PY 2.11) B BI 11.11 Biochemistry Laboratory introduction	AN Dissection (All faculty)	Determination of Hb PY 2.11) A BI 11.11 Biochemistry Laboratory introduction		

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	08/02/2021	09/02/2021	10/02/2021	11/02/2021	12/02/2021	13/02/2021
9-10 am	General Physiology 6 (PY-1.7)	AN 10.10 Lecture – Superficial muscles of back	BI 6. 11, 6.12 Chemistry of Hemoglobin	AN 8.1,8.2, 8.4 Demo – Radius	BI 6. 11, 6.12 Chemistry of Hemoglobin	Horizontal integration 1 PY 8.4,7.8,4.8
10-11 am	Gandhian Thoughts	AN 10.10 Lecture – Scapular region	AN 65.1, 65.2 Lecture Histology – Epithelium	General Physiology 8 (PY-1.9)	AN 8.1, 8.2, 8.4 Lecture – Ulna	
11-1 pm	AN Dissection (All faculty)	AN 10.10 Dissection (All faculty)	Histology Practical B batch (All faculty) WBC count PY 2.11 A	AN 10.2 Dissection (All faculty)	Histology Practical A batch (All faculty) RBC count PY 2.11 B	Foundation Course/Integrated Teaching/SDL
1-2 pm	L u n c h					
2-3 pm	ATCOM - 2	General Physiology 7 (PY-1.8)	SDL -2	AN 77.3 Lecture Embryo – Gamatogenesis, Spermatogenesis	Haematology -1 (PY 2.1,2.2)	
3-5 pm		WBC count PY 2.11 B BI 11.19 Biochemistry: Visit to Central Biochemistry Lab	AN 10. 10 Dissection (All faculty)	RBC count PY - 2.11 A BI 11.19 Biochemistry: Visit to Central Biochemistry Lab		

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	15/02/2021	16/02/2021	17/02/2021	18/02/2021	19/02/2021	20/02/2021
9-10 am	Haematology -2 (PY-,2.3)	AN 11.1, 11.2 Lecture – Front of Arm	BI 6. 11, 6.12 Hemoglobin Metabolism	AN 11.1 Lecture - Back of Arm	BI 6. 11, 6.12 Hemoglobin Metabolism	Haematology -6 (PY-,2.7)
10-11 am	Gandhian Thoughts	AN 77.1, 77.2 Lecture - Embryo – Oogenesis	AN 70.1 Lecture Histology – Glands	Haematology -4 (PY-,2.5)	AN 10.8, 10.9, 10.12 Lecture – Shoulder joint	BI 6. 11, 6.12 Tutorial on Hemoglobin Metabolism
11-1 pm	An10.2 Dissection (All faculty)	AN 11.1 Dissection (All faculty)	AN 70.1 Histology Practical- Batch B (All faculty) Determination of Blood Group A	An11.1 Dissection (All faculty)	AN 70.1 Histology Practical- Batch A (All faculty) DLC PY - 2.11 B	Foundation Course/Integrated Teaching/SDL
1-2 pm	L u n c h					
2-3 pm	ATCOM - 3	Haematology -3 (PY-,2.4)	SDL -3	AN 77.1,77.2 Lecture Embryo – menstrual cycle	Haematology -5 (PY-,2.6)	
3-5 pm		Determination of Blood Group B BI 11.19 Calibration of pipette	AN 11.1 Dissection (All faculty)	DLC PY - 2.11 A BI 11.19 Calibration of pipette		

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	22/02/2021 Holiday	23/02/2021	24/02/2021	25/02/2021	26/02/2021	27/02/2021
9-10 am		AN ,11.3, 11.5 Lecture - Cubital fossa	BI 6.5 Vitamins	AN Lecture – Fertilization	BI 6.5 Vitamins	P Haematology – 10 (PY – 2.10)
10-11 am		AN 66.1, 66.2 Lecture Histology – connective tissue	AN 12.1 Lecture – Flexors comp. of forearm	P Haematology – 8 (PY – 2.9)	AN 12.1 Lecture – Extensor comp. of forearm	SCD
11-1 pm		AN 11.3, 11.5 Dissection (All faculty)	AN 66.1, 66.2 Histology Practical- B Batch BTCT Py (2.11)	AN 12.1 Dissection (All faculty)	AN 66.1, 66.2 Histology Practical- A Batch Det. Of ESR/PCV Py (2.12)	Foundation Course/Integrated Teaching/SDL
1-2 pm	L u n c h					
2-3 pm		P Haematology – 7 (PY – 2.8) Bleeding & clotting disorders nesting with Pathology (phy + patho)	P SDL -4	AN 79.2, 79.4 Lecture –Extra embryonic mesoderm, Notochord, chorionic, amnion	P Haematology – 9 (PY – 2.10)	S
3-5 pm	C/P	PB/P BI 11.6 Colorimetry BTCT Py (2.11)	Integrated Teaching (All faculty)	PB/P BI 11.6 Colorimetry Det. Of ESR/PCV Py (2.12)	C/S	S

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	01/03/2021	02/03/2021	03/03/2021	04/03/2021	05/03/2021	06/03/2021
9-10 am	P Nerve Muscle -1 (PY – 3.1)	AN 11.6, 13.3 Lecture - Elbow joint		AN 12.4,12.5,12.7 Lecture – Palm II Vessels & Nerves	BI 6.5 Vitamins	Nerve Muscle -5 (PY – 3.5, 3.6)
10-11 am	BI 6.5 Vitamins	AN 8.5, 8.6 SGT – Carpals & metacarpals	AN 2.4, 71.2 Histology - Cartilage 	P Nerve Muscle -3 (PY – 3.3)	AN 78.1, 78.2 Lecture Embryo – 1 st week of IUL	BI 6.5 Vitamins
11-1 pm	AN 12.1 Dissection - Extensor comp. of forearm (All faculty)	AN 12.3, 12,5 Lecture- Palm I AN 11.6, 12.2, 12.12,13.3 DOAP (Dissection) Veins & Nerves in forearms & Elbow joints	AN 2.4, 71.2 Histology Practical- B Batch Reticulocyte Py (2.13) nesting with pathology	AN12.3, 12.4, 12.5. 12.7 DOAP (Dissection) Palm I & Palm -II	AN 2.4, 71.2 Histology Practical Cartilage - A Batch Platelet Count Py (2.13)	Foundation Course/Integrated Teaching/SDL
1-2 pm	L u n c h					
2-3 pm	P AETCOM - 4	P Nerve Muscle -2 (PY – 3.2,3.17)	SDL -5	AN 13.6, 13.7 SGT – Surface Marking of Upper Limb	P Nerve Muscle -4 (PY – 3.4)	S
3-5 pm	C/P	PB/P BI 11.17 Interpretation of lab results Reticulocyte Py (2.13) nesting with pathology	AN 12.3, 12,5 Dissection - Paml - I (All faculty)	PB/P BI 11.17 Interpretation of lab results Platelet Count Py (2.13)	C/S	S
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	08/03/2021	09/03/2021	10/03/2021	11/03/2021	12/03/2021	13/03/2021
9-10 am	P Nerve Muscle -6 (PY – 3.7)	AN 78.4, 78.5 Lecture Embryo – 2 nd week of development	BI 12.1 to BI 12.7 Enzymes	AN 12.14, 12.15 Lecture - Dorsum of Hand	SGL	Horizontal integration 2 PY 8.4,7.8,4.8
10-11 am	BI 12.1 to BI 12.7 Enzymes	AN 13.5 SGT – Radiology of upper limb	AN 67.1, 67.2, 67.3, Lecture Histology – Muscle	Nerve Muscle -8 (PY – 3.9)	AN 79.4, 79.5, 79.6 Lecture - Folding of embryo	
11-1 pm	AN 12.9, 12.10 Lecture – Palmer spaces AN 12.9, 12.10 DOAP (Dissection) - Palm	AN 12.9, 12.10 Dissection (All faculty)	AN 67.1, 67.2, 67.3, Histology – Muscle Practical - B batch Osmotic Fragility of RBC Py (2.12)	AN12.14, 12.15 Dissection - Dorsum of Hand	AN 67.1, 67.2, 67.3, Histology – Muscle Practical - A batch Anaemia & Blood Indices Py (2.11) B	Foundation Course/Integrate d Teaching/SDL
1-2 pm	L u n c h					
2-3 pm	P AETCOM - 5	Nerve Muscle -7 (PY – 3.8)	SDL -6	AN 79.1, 79.2, 79.3, 80.6 Lecture - Development of 3 rd week	P Nerve Muscle -9 (PY – 3.10,3.11,3.12,3.13)	
3-5 pm	C/P	Osmotic Fragility of RBC Py (2.12) B	AN 78.4, 78.5 Lecture Embryo – 2 nd week of development AN 12.9, 12.10 DOAP (Dissection) - Palm	Anaemia & Blood Indices Py (2.11) A	C/S	

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	15/03/2021	16/03/2021	17/03/2021	18/03/2021	19/03/2021	20/03/2021
9-10 am	P Respiratory System 1 (PY – 6.1)	AN 12.6, 13.4, Lecture - Wrist Joint & Carpo- metacarpal joint	BI 12.1 to BI 12.7 Enzymes	AN 21.3, 50.1 Lecture – Introduction to Thorax	BI 12.1 to BI 12.7 Enzymes	Respiratory System 5 (PY – 6.3)
10-11 am	BI 12.1 to BI 12.7 Enzymes	AN 80.1, 80.2, 80.3 Lecture Embryo - Placenta I	AN 71.1 Histo Lecture - Bone	P Respiratory System 3 (PY – 6.3)	AN 78.3, 80.4, 80.5, 80.7 Lecture Embryo - Placenta II	Foundation Course/Integrated Teaching/SDL
11-1 pm	AN 12.14, 12.15 DOAP (Dissection) Dorsum of Hand	AN 12.6, 13.4, DOAP (Dissection) Wrist Joint & Carpo- metacarpal joint	AN 71.1 Histology Practical – Bone - B batch P.A./ Pract. Blood Transfusion Py (2.9) A	I AN Revision of DOAP (Dissection)	AN 71.1 Histology Practical – Bone - A batch P.A./ Pract. Revision Practical RBC count /WBC count	
1-2 pm	L u n c h					
2-3 pm	P AETCOM - 6	P Respiratory System 2 (PY – 6.1)	P SDL -7	AN 12.8 Lecture - Ulnar Nerve, Median Nerve	PRespiratory System 4 (PY – 6.3)	
3-5 pm	C/P	PB/P BI 12.2 Estimation of SGOT/SGPT Blood Transfusion Py (2.9) B	AN 12.8 Dissection - Ulnar Nerve, Median Nerve	PB/P BI 12.2 Estimation of SGOT/SGPT Revision Practical RBC count /WBC count	C/S	
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	22/03/2021	23/03/2021	24/03/2021	25/03/2021	26/03/2021	27/03/2021
9-10 am	P Respiratory System 6 (PY – 6.5)	AN 21.4 Lecture –Inter Costal Spaces Muscle	BI 6.7, 6.8 Acid base balance	AN 21.5,,21.621.7 Lecture –Vessels & Nerves of Inter Costal Spaces	BI 6.7, 6.8 Water and electrolyte balance	Respiratory System 10 (PY – 6.4)
10-11 am	BI 12.1 to BI 12.7 Enzymes	AN 21.1,21.2 SGT - Sternum	AN 68.1, 68.2, 68.3 Lecture Histology - Nervous Tissue	Respiratory System 8 (PY – 6.6)	AN 25.2 Lecture Embryo- Development of Respiratory system	Tutorial
11-1 pm	AN 21.3, 50.1 Dissection - – Introduction to Thorax	AN 21.4 Dissection –Inter Costal Spaces Muscle	AN 68.1, 68.2, 68.3 Histology Practical - Nervous Tissue - B batch	AN 21.5,,21.621.7 Dissection –Vessels & Nerves of Inter Costal Spaces	AN 68.1, 68.2, 68. Practical Histology - Nervous Tissue - A batch Introduction to Expt. Phys Py (3.18)	Foundation Course/Integrate d Teaching/SDL
			P.A./ Pract. Revision Practical Hb estimation			
1-2 pm	Lu n c h					
2-3 pm	P AETCOM - 7	P Respiratory System 7 (PY – 6.5)	P SDL -8	AN SGT - Ribs	Respiratory System 9 (PY – 6.6)	
3-5 pm	C/P	PB/P BI 11.16 ABG and interpretation of results Revision Practical Hb estimation	AN 21.4 Dissection –Inter Costal Spaces Muscle	Introduction to Expt. Phys Py (3.18)	PB/P BI 11.16 ABG and interpretation of results	

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	29/03/2021 Holiday	30/03/2021	31/03/2021	01/04/2021	02/04/2021	03/04/2021
9-10 am	P	AN 24.1 Lecture - Pleura	BI 6.7 Water and electrolyte balance	AN 24.2,24.5 Lecture – Lung	BI 6.6 Biological oxidation	PRespiratory System 14 (PY – 6.4)
10-11 am		AN 21.1, 21.2 SGT – Thoracic vertebrae	AN 5.3, 5.4, 5.6, 5.7, 5.8, 69.1, 69.2, 69.3 Lecture Histology - CVS	Respiratory System 12 (PY – 6.4)	AN Lecture embryo - Dev. of diaphragm	BI 6.6 Biological oxidation
11-1 pm		AN 24.1 Dissection Pleura	AN 5.3, 5.4, 5.6, 5.7, 5.8, 69.1, 69.2, 69. Histology Practical- CVS, B Batch P.A./ Pract. Simple muscle twitch Py (3.18)	AN 24.2,24.5 Dissection – Lung	AN 5.3, 5.4, 5.6, 5.7, 5.8, 69.1, 69.2, 69. Histology Practical- CVS, A Batch Effect of diff strength of stimuli Py (3.18)	AN Dissection: Revision
1-2 pm	L u n c h					
2-3 pm	P	P Respiratory System 11 (PY – 6.4)	P SDL -9	AN 24.3,24.6 Lecture –Trachea Bronchopulmonary segment	P Respiratory System 13 (PY – 6.4)	S
3-5 pm	C/P	PB/P BI 11. 3 Urine analysis Simple muscle twitch Py (3.18)	AN 24.1 Dissection Pleura	PB/P BI 11.3 Urine analysis Effect of diff strength of stimuli Py (3.18)	C/S	S

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	05/04/2021	06/04/2021	07/04/2021	08/04/2021	09/04/2021	10/04/2021
9-10 am	P Respiratory System 15 (PY – 6.4)	AN 21.11 Lecture - mediastinum	BI 6.6 Biological oxidation	AN 21.8,21.9,21.10 Lecture: Mechanism of Respiration	BI 3.1 to 3.10 Carbohydrate metabolism	P Horizontal integration 3 PY 8.4,7.8,4.8
10-11 am	BI 6.6 Biological oxidation	AN 21.1 SGT - Oesophagus	AN 72.1 Lecture Histology - Skin	P CVS -2 (PY – 5.4)	AN 25.2, 25.3 Lecture –Embryo: CVS I	ECE:Biochemistry
11-1 pm	AN 24.3,24.6 Dissection –Trachea Bronchopulmonary segment	AN 21.11. 21.1 Dissection - mediastinum, Oesophagus	AN 72.1 Practical Histology - Skin - B Batch P.A./ Pract. Effect of load Py (3.18)	AN 21.11 Dissection - mediastinum	AN 72.1 Practical Histology - Skin - A Batch Genesis of tetanus Py (3.18)	
1-2 pm	L u n c h					
2-3 pm	P AETCOM - 8	P CVS -1 (PY – 5.3)	P SDL -10	AN 22.1 Lecture –Pericardium	P CVS -3 (PY – 5.5)	S
3-5 pm	C/P	PB/P BI 11.17, 11.21 Estimation of Blood glucose level Effect of load Py (3.18)	AN 24.3,24.6 Dissection (All faculty)	PB/P BI 11.17, 11.21 Estimation of Blood glucose level Genesis of tetanus Py (3.18)	C/S	S

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	12/04/2021	13/04/2021	14/04/2021 Holiday	15/04/2021	16/04/2021	17/04/2021
9-10 am	CVS -4 (PY – 5.9)	AN 22.1,22.6 Lecture – Ext. Features of heart		AN 22.2, 22.6 Lecture – Interior of Heart	B BI 3.1 to 3.10 Carbohydrate chemistry and metabolism	CVS -8 (PY – 5.8)
10-11 am	BI 3.1 to 3.10 Carbohydrate chemistry and metabolism	AN 23.2,23.7 SGT – Thoracic duct		P CVS -6 (PY – 5.6)	AN 25.5 Lecture – Embryo CVS - II	AN ECE - 10am to 01 pm
11-1 pm	AN 22.1 Dissection – Pericardium	AN 22.1,22.6 Dissection – Ext. Features of heart AN Lecture Histology - Lymphoid Tissue		AN 22.2, 22.6 Dissection – Interior of Heart	AN Practical Histology - Lymphoid Tissue - A batch P.A./ Pract. Nerve conduction velocity Phy (3.18)	
1-2pm		Lunch				
2-3 pm	AETCOM - 9	CVS -5 (PY – 5.5)	P	AN 25.7,25.8 SGT – Radiology of thorax	P CVS -7 (PY – 5.5)	S
3-5 pm		PB/P BI 11.4 , 11.20 Urine analysis Phenomenon of fatigue Py (3.18)		PB/P BI 11.4, 11.20Urine analysis Phenomenon of fatigue Py (3.18)	C/S	S

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	19/04/2021	20/04/2021	21/04/2021	22/04/2021	23/04/2021	24/04/2021
9-10 am	P CVS -9 (PY – 5.9)	AN 22.3,22.4 ECE-3 Blood supply of heart	BI 3.1 to 3.10 Carbohydrate chemistry and metabolism	AN 22.5,22.7 Lecture –Venous drainage of Heart (C.S)	BI 3.1 to 3.10 Carbohydrate chemistry and metabolism B	P CVS -13 (PY – 5.9)
10-11 am	BI 3.1 to 3.10 Carbohydrate chemistry and metabolism	AN 25.9 SGT – Surface Marking of thorax	AN 21.1, 21.5 Lecture Histology – R. S.	P CVS -11 (PY – 5.9)	AN 25.5, 25.6 Lecture Embryo CVS - III	Tutorial
11-1 pm	AN DOAP (Dissection)- A batch Practical Histology - Lymphoid Tissue - B batch	AN 22.2, 22.3,22.4, 22.6 Dissection - Blood supply & Interior Of heart	AN 21.1, 21.5 Histology Practical B Batch	AN 22.5,22.7 Dissection –Venous drainage of Heart (C.S)	AN 21.1, 21.5 Histology Practical A Batch P.A./ Pract. Effect of temp on SMT Phy (3.18)	AN 46.1,46.2,46.3,46.4,46.5, 48.5 DOAP (Dissection) – Removal of testis
	AN 52.6 Lecture Embryo – Rotation & fixation of Gut		P.A./ Pract. Effect of temp on SMT Phy (3.18)			
1-2 pm						
2-3 pm	P AETCOM - 10	P CVS -10 (PY – 5.9)	P SDL -11	AN 23.3 Lecture – Superior Vena Cava	P CVS -12 (PY – 5.9)	S
3-5 pm	C/P	BI 2.1 Serum amylase PB/P Nerve conduction velocity Phy (3.18)	AN22.3,22.4 DOAP (Dissection) Revision	BI 2.1 Serum amylase PB/P Revision Practical	C/S	S

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	26/04/2021	27/04/2021	28/04/2021	29/04/2021	30/04/2021	01/05/2021 Holiday
9-10 am	P CVS -14 (PY – 5.9)	N 23.3 Lecture – Azygous venous	BI 3.1 to 3.10 Carbohydrate chemistry and metabolism	AN 44.1, 44.7, 47.11 Lecture – Introduction to Abdomen	BI 3.1 to 3.10 Carbohydrate chemistry and metabolism	
10-11 am	BI 3.1 to 3.10 Carbohydrate chemistry and metabolism	AN 23.4 Lecture - Arch of Aorta & Descending Aorta	AN 52.1, 52.3 Lecture Histology – Oesopgagus stomach	P CVS -16 (PY – 5.10)	AN 25.3, 25.5, 25.6 Lecture Embryo – CVS IV	
11-1 pm	AN 22.5,22.7 Dissection –Venous drainage of Heart (C.S)	N 23.3 Dissection – Azygous venous	AN 52.1, 52.3 Histology Practical Batch B Effect of Summation of stimuli Py (3.18)	AN 23.4 Dissection - Arch of Aorta & Descending Aorta	AN 52.1, 52.3 Histology Practical- Batch A P.A./ Prct Frog's Cardiogram & effect of temp Py (3.18)	
1-2 pm	Lunch					
2-3 pm	P AETCOM - 11	P CVS -15 (PY – 5.10)	SDL -12	AN 50.3, 53.4 SGT – Lumbar vertebrae	P CVS -17 (PY – 5.11)	
3-5 pm	C/P	BI 2.7 Case based interpretation of laboratory results PB/P Effect of Summation of stimuli Py (3.18)	Integrated Teaching	BI 2.7 Case based interpretation of laboratory results PB/P Frog's Cardiogram & effect of temp Py (3.18)	C/S	

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	03/05/2021	04/05/2021	05/05/2021	06/05/2021	07/05/2021	08/05/2021
9-10 am	P CVS -18 (PY – 5.11)	AN 44.3 Lecture – Rectus Sheath	BI 3.1 to 3.10 Carbohydrate chemistry and metabolism	AN 44.2, 44.6, 52.4 Lecture – Muscle of Anterior Abdominal wall	BI 3.1 to 3.10 Carbohydrate chemistry and metabolism	CVS -22 (PY – 5.11)
10-11 am	BI 3.1 to 3.10 Carbohydrate chemistry and metabolism		AN 52.1 Lecture Histology – Intestine, Appendix & Pancreas	P CVS -20 (PY – 5.11)	AN 52.6 Lecture Embryo – GIT-I	ECE:Biochemistry (10 am-1 pm)
11-1 pm	AN 44.1, 44.7, 47.11 Dissection - Introduction to Abdomen(All faculty)	AN 44.3 DOAP (Dissection) Rectus Sheath	AN 52.1 Histology Practical - B batch P.A./ Pract. Properties of Cardiac Mus I Py (3.18)	AN 44.2, 44.6, 52.4 DOAP (Dissection) Muscle of Anterior Abdominal wall	AN 52.1 Histology Practical - A batch P.A./ Pract. Properties of Cardiac Mus II Py (3.18)	
1-2 pm	L u n c h					
2-3 pm	P AETCOM - 12	P CVS -19 (PY – 5.11)	P SDL -13	AN 47.5, 47.9 SGT – small intestine	P CVS -21 (PY – 5.11)	
3-5 pm	C/P	AETCOM PB/P Properties of Cardiac Mus I Py (3.18)	AN 44.3 DOAP (Dissection) Rectus Sheath	AETCOM PB/P Properties of Cardiac Mus II Py (3.18)	C/S	

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	10/05/2021	11/05/2021	12/05/2021	13/05/2021	14/05/2021 Holiday	15/05/2021
9-10 am	P G.I.T – 1 (PY 4.2)	AN 44.4, 44.5 Lecture – Inguinal canal	10.1 -10.5 Body defense mechanism	AN 46.1,46.2,46.3,46.4,46.5, 48.5 Lecture – Male Genital organs		P Horizontal Integration 4
10-11 am	SGL	AN 47.5, 47.9 SGT – large intestine	AN 52.1 Lecture Histology – Liver & Gall bladder	P G.I.T – 3 (PY 4.7)		AN ECE (10am - 01pm)
11-1 pm	AN 44.2, 44.6, 52.4 DOAP (Dissection) Muscle of Anterior Abdominal wall	AAN 44.4, 44.5 DOAP (Dissection) Inguinal canal	AN 52.1 Histology Practical – Liver & Gall bladder - B Batch AN P.A./ Pract. Properties of Cardiac Mus III Py (3.18)	AN 47.5, 47.9 DOAP - Dissection small intestine AN 52.1 Histology Practical – Liver & Gall bladder - A Batch P.A./ Pract.		
1-2 pm	L u n c h					
2-3 pm	P AETCOM - SDL 1	P G.I.T – 2 (PY 4.2)	P SDL -14	AN 53.4 SGT Sacrum & Coccyx	P G.I.T – 4 (PY 4.2)	S
3-5 pm		PB/P BI 11. 7 Serum creatinine Properties of Cardiac Mus III Py (3.18)	AAN 44.4, 44.5 DOAP (Dissection) Inguinal canal	BI 11. 7 Serum creatinine PB/P Revision Practical	C/S	S

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	17/05/2021	18/05/2021	19/05/2021	20/05/2021	21/05/2021	22/05/2021
9-10 am	P G.I.T – 5 (PY 4.2)	AN 47.1to 47.3 Lecture – Peritoneum – I	Tutorial	AN 47.1 to 47.4 ECE-5 Lecture – Peritoneum II	Tutorial	P G.I.T – 9 (PY 4.7)
10-11 am	Tutorial	AN 47.5 Lecture – Ureter	AN 52.1, 52.2 Lecture Histology – Kidney & Ureter, Urinary bladder & suprarenal	P G.I.T – 7 (PY 4.2)	AN47.8 Lecture Embryo – Dev. Of Portal vein	Tutorial
11-1 pm	AN 52.6 Lecture Embryo – Dev. Of Liver, pancreas, Biliary app, spleen AN 47.5, 47.9 DOAP - Dissection large intestine	AN 47.1to 47.3 DOAP (Dissection) Peritoneum	AN 52.2 Histology Practical - B Batch P.A./ Pract. Vagalescape Py (3.18)	AN 47.1 to 47.4 DOAP (Dissection) Peritoneum II	AN 52.2 Histology Practical - A Batch P.A./ Pract. Effects of ions on frog's heart Py (3.18)	AN 47.5, 47.9 DOAP (Dissection) Stomach
1-2 pm	L u n c h					
2-3 pm	P AETCOM - SDL 2	P G.I.T – 6 (PY 4.2)	P SDL -13	AN 47.5, 47.9 SGT – Stomach	P G.I.T – 8 (PY 4.2)	S

3-5 pm		BI 11. 7, 11. 17 Urine creatinine and creatinine clearance, microalbuminuria PB/P Vagalescape Py (3.18)	AN 47.5 DOAP (Dissection) Ureter	BI 11. 7, 11. 17 Urine creatinine and creatinine clearance, microalbuminuria PB/P Effects of ions on frog's heart Py (3.18)	C/S	S
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Term – I Examination 24th May to 31st May

Date	Anatomy	Biochemistry	Physiology	Community Medicine
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Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	31/05/2021 Term Exam	01/06/2021	02/06/2021	03/06/2021	04/06/2021	05/06/2021
9-10 am		AN 47.5 Lecture- pancreas	BI 16.13 to 16. 15 Organ Function test	AN 47.5 Lecture – Duodenum	BI 16.13 to 16. 15 Organ Function test	P G.I.T – 14 (PY 4.4)
10-11 am		AN 47.5 SGT - Appendix	AN 52.2 Lecture Histology – Testis, epididymis, vas deferens,	P G.I.T – 12 (PY 4.3)	AN 52.7 Lecture Embryo – Dev. Of Kidney	BI 16.13 to 16. 15 Organ Function test
		AN 47.5 DOAP (Dissection)	AN 52.2 Histology Practical - B Batch	AN 47.5 DOAP (Dissection) Duodenum	AN 52.2 Histology Practical - A Batch	AN 47.5 DOAP (Dissection)

11-1 pm		pancreas	P.A./ Pract. Effects of drugs on frog's heart Py (3.18)		P.A./ Pract. Intro. Of clinical examination Py (11.13)	Spleen
1-2 pm	L u n c h					
2-3 pm		P G.I.T – 11 (PY 4.3,)	P SDL -14	AN 47.5 SGT – Spleen	P G.I.T – 13 (PY 4.4)	S
3-5 pm		BI 6.11- 6.12 Serum Bilirubin PB/P Effects of drugs on frog's heart Py (3.18)	AN 47.5 DOAP (Dissection) Appendix	BI 6.11- 6.12 Serum Bilirubin PB/P Intro. Of clinical examination Py (11.13)	C/S	S

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	07/06/2021	08/06/2021	09/06/2021	10/06/2021	11/06/2021	12/06/2021
9-10 am	P G.I.T – 15 (PY 4.5,4.6)	AN 47.5, 47.6 Lecture – Liver	BI 4.2 Biochemistry of Lipid	AN 47.5 Lecture – Caecum	BI 4.2 Biochemistry of Lipid	Horizontal Integration 5
10-11 am	BI 16.13 to 16. 15 Organ Function test	AN 50.2, 53.1,53.2,53.3,53.4 SGT – Bony Pelvis -I	AN 52.2 Lecture Histology – Prostate, seminal vesicle, penis	P Renal Physiology 2 (PY 7.2)	AN 52.7 Lecture Embryo – Dev. Of ureter, Urinary bladder, urethra	ECE:Biochemistry 10 am- 1 pm
11-1 pm	AN 47.5 DOAP (Dissection) Spleen	AN 47.5, 47.6 DOAP (Dissection) Liver	AN 52.2 Histology Practical - B Batch	AN 47.5 DOAP (Dissection) Caecum	AN 52.2 Histology Practical - A Batch P.A./ Pract.	

			P.A./ Pract. Clini. Exam. Of arterial pulse & estimation of venous pressure Py (5.12)		Det. Of arterial blood Pressure Py (5.12)	
1-2 pm	L u n c h					
2-3 pm	P AETCOM - SDL 3	P Renal Physiology 1 (PY 7.1)	P SDL -15	AN 50.2, 53.1,53.2,53.3,53.4 SGT – Bony Pelvis -II	P Renal Physiology 3 (PY 7.3)	
3-5 pm		BI 6.11- 6.12 Serum ALP PB/P Clini. Exam. Of arterial pulse & estimation of venous pressure Py (5.12)	AN 47.5, 47.6 DOAP (Dissection) Liver	BI 6.11- 6.12 Serum ALP PB/P PB/P Det. Of arterial blood Pressure Py (5.12)	C/S	

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	14/06/2021	15/06/2021	16/06/2021	17/06/2021	18/06/2021	19/06/2021
9-10 am	P Renal Physiology 4 (PY 7.3)	AN 47.7 Lecture – Extra hepatic biliary app	BI 4.1 Biochemistry of Lipid	AN 47.8,47.10, 47.11 Lecture – Portal vein	BI 4.2 Lipid Metabolism	P
10-11 am	BI 4.1 Biochemistry of Lipid	AN 47.12.45.1,45.2,45.3, 48.4 SGT – Post. Abdomen wall	AN 52.2 & 52.3 Lecture Histology – Ovary & fallopian tube	P Renal Physiology 6 (PY 7.5)	AN 52.8 Lecture Embryo – Fate of mesonephric & paramesonephric ducts	AN ECE (10am to 01 pm)
11-1	AN	AN 47.7	AN 52.2 & 52.3 Histology Practical - B Batch	AN 47.12.45.1,45.2,45.3 DOAP (Dissection) Post. Abdomen wall	AN 52.2 & 52.3 Histology Practical -A Batch	

pm	DOAP (Dissection) Revision	DOAP (Dissection) Extra hepatic biliary app	P.A./ Pract. Revision Pract Of Det.of Blood Pressure		P.A./ Pract. Clinical Exam. Of CVS Py (5.15)	
1-2 pm	L u n c h					
2-3 pm	P ECE – 1 (PY – 2.5)	P Renal Physiology 5 (PY 7.4)	P SDL -16	AN 50.2, 53.1,53.2,53.3,53.4 SGT – Bony Pelvis - III	P Renal Physiology 7 (PY 7.5)	
3-5PM		BI 11.9 P/A Estimation of Total Cholesterol & HDL Revision Pract Of Det.of Blood Pressure	AN 47.13, 47.14, 52.5 Lecture – The Diaphragm AN 47.12.45.1,45.2,45.3, 48.4 DOAP (Dissection) Post. Abdomen wall	BI 11.9 P/A Estimation of Total Cholesterol & HDL Clinical Exam. Of CVS Py (5.15)	C/S	
Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	21/06/2021	22/06/2021	23/06/2021	24/06/2021	25/06/2021	26/06/2021
9-10 am	P Renal Physiology 8 (PY 7.6, 7.9)	AN 47.5 Lecture – Kidney - I	BI 4.2, 4.3, 4.4 Lipid Metabolism	AN 47.5 Lecture – Kidney - II	BI 4.2, 4.3, 4.4 Lipid Metabolism	P Endocrine - 3 (PY – 8.2)
10-11 am	BI 4.2, 4.3, 4.4 Lipid Metabolism	AN SGT – Coeliac trunk	AN 52.2 Lecture Histology – Uterus & mammary gland	P Endocrine - 1 (PY – 8.6)	AN 52.8 Lecture Embryo – Dev. of Gonads	Tutorial BI 11.8 & 11.10
11-1	AN 47.8,47.10, 47.11 DOAP - Dissection Portal vein	AN 47.8,47.10, 47.11 DOAP - Dissection Portal vein	AN 52.2 Histology Practical - B Batch	AN 47.5 Dissection	AN 52.2 Histology Practical - A batch	AN 47.5 Dissection

pm			P.A./ Pract. Clinical Exam of RS Py (6.9)		P.A./ Pract. Artificial Respiration Py (11.14)	
1-2 pm	L u n c h					
2- 3 pm	P ECE -2 (PY 2.9)	P Renal Physiology 9 (PY 7.7, 7.8)	P SDL -17	AN SGT- Venous & lymphatic drainage of abdomen	P Endocrine - 2 (PY – 8.2)	S
3-5PM		BI 11.10 P/A Estimation of Triacylglycerol Clinical Exam of RS Py (6.9)	AN 47.5 Dissection	BI 11.10 P/A Estimation of Triacylglycerol Artificial Respiration Py (11.14)	C/S	S

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	28/06/2021	29/06/2021	30/06/2021	01/07/2021	02/07/2021	03/07/2021
9-10 am	P Endocrine - 4 (PY – 8.2)	AN 47.5 Lecture – Suprarenal gland	BI 4.2, 4.3, 4.4 Lipid Metabolism	AN 49.2 to 49.3 Lecture – Perineum, urogenital, diaphragm	BI 4.2, 4.3, 4.4 Lipid Metabolism	

10-11 am	BI 4.2, 4.3, 4.4 Lipid Metabolism	AN 55.1, 55.2 SGT – Surface marking of Abdomen	AN 52.2 Lecture Histology – Placenta & Umbilical cord	P Endocrine - 6 (PY – 8.1)	AN 52.8 Lecture Embryo – Dev. Of ext. Genitalia in male & female	BI 4.2, 4.3, 4.4 Lipid Metabolism
11-1 pm	DOAP: Revision of Abdomen	DOAP: Revision of Abdomen	AN 52.2 Histology Practical - B Batch P.A./ Pract. Clinical Exam. Of Abdomen Py (4.10)	AN 49.2 to 49 Dissection – Perineum, urogenital, diaphragm	AN 52.2 Histology Practical P.A./ Pract. Clini Exam. Of Higher functions Py (10.11)	AN 49.2 to 49 Dissection (All faculty)
1-2 pm	L u n c h					
2.- 3pm	P ECE – 3 (PY 3.13)	P Endocrine - 5 (PY – 8.2)	P SDL -18	AN 54.1, 54.2, 54.3 SGT – Radiology of Abdomen - I	P Endocrine - 7 (PY – 8.2)	
3-5PM		BI 11.16 P/A LCD Topic, Electrophoresis and its applications Clinical Exam. Of Abdomen Py (4.10)	Integrated Teaching	BI 11.16 P/A LCD Topic, Electrophoresis and its applications Clini Exam. Of Higher functions Py (10.11)	C/S	
Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	05/07/2021	06/07/2021	07/07/2021	08/07/2021	09/07/2021	10/07/2021
9-10 am	P Endocrine - 8 (PY – 8.2)	AN 49.1 to 49.4,48.8 Lecture – Superficial perineal pouch	BI 4.4 to 4.6 Tutorial Lipid Chemistry and Metabolism	AN 49.1 & 49.4 Lecture – deep perineal pouch	SGD	P Endocrine - 12 (PY – 8.3)

10-11 am	BI 4.4 to 4.6 Tutorial Lipid Chemistry and Metabolism	AN 54.1, 54.2, 54.3 SGT – Radiology of Abdomen - II	AN 43.2, 43.3 Lecture –Histology of lip & Tongue	P Endocrine - 10 (PY – 8.2)	AN 43.4 Lecture Embryo: Pharyngeal arches & derivatives & ectodermal cleft	ECE:Biochemistry 10 am- 1 pm
11-1 pm	AN 49.2 to 49 Dissection (All faculty)	AN 49.1 to 49.4,48.8 DOAP (Dissection) - Superficial perineal pouch	AN 43.2, 43.3 Histology Practical - B Batch	AN 49.1 & 49.4 Dissection – deep perineal pouch	AN 43.2, 43.3 Histology Practical - A batch P.A./ Pract. Clinical Exam of I , V, VII, IX ,X, XI, XII cr. NV Py (10.11)	
			P.A./ Pract Clinical Exam of III, IV, Vi cr. NV Py (10.11)			
1-2 pm	L u n c h					
2-3 pm	P ECE -4 (PY 4.9)	P Endocrine - 9 (PY – 8.2)	P SDL -19	AN 51.1, 51.2 SGT –Sectional Anatomy – I	P Endocrine -11 (PY – 8.2)	S
3-5PM		BI/P-A 11.16 / 11.9 / 11.10 SGD Revision for Practical Examination Clinical Exam of III, IV, Vi cr. NV Py (10.11)	AN 49.1 to 49.4,48.8 DOAP (Dissection) - Superficial perineal pouch	BI/P-A 11.16 / 11.9 / 11.10 SGD Revision for Practical Examination Clinical Exam of I , V, VII, IX ,X, XI, XII cr. NV Py (10.11)	C/S	S

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	12/07/2021	13/07/2021	14/07/2021	15/07/2021	16/07/2021	17/07/2021

9-10 am	P Endocrine - 13 (PY – 8.4)	AN 49.4 & 49.5 Lecture – Ischiorectal fossa	BI 5.1, 5.2 Biochemistry of Protein	AN 47.5, 48.2, 48.5, 48.6 Lecture – Urinary bladder	BI 5.1, 5.2 Biochemistry of Protein	P CNS -3 (PY-10.2)
10-11 am	BI 5.1, 5.2 Biochemistry of Protein	AN 51.1, 51.2 SGT –Sectional Anatomy – II	AN 43.2, 43.3 Lecture –Histology of Teeth & Salivary gland	P CNS -1 (PY-10.1)	AN 43.4 Lecture Embryo – Endodermal pouches, thymus, thyroid, Parathyroid	AN ECE-10am to 01pm
11-1 pm	AN 49.1 & 49.4 Dissection – deep perineal pouch	AN 49.4, 49.5 Dissection	AN 43.2, 43.3 Histology Practical - B Batch Physiology Practical P.A./ Pract. Clinical exam. Of sensory system Py (10.11)	AN 47.5, 48.2, 48.5, 48.6 Dissection – Urinary bladder	AN 43.2, 43.3 Histology Practical - A batch P.A./ Pract. Clinical exam. Of motor system I Py (10.11)	
1-2 pm	L u n c h					
2-3 pm	P ECE – 5 (PY – 5.6)	P Endocrine - 14 (PY – 8.4)	P SDL - 20	AN 47.5, 48.2, 48.5, 48.6 Dissection – Urinary bladder	P CNS -2 (PY-10.2)	S
3-5 pm		BI 11.8 P/A Estimation of Protein / Albumin / AG Ratio Clinical exam. Of sensory system Py (10.11)	AN 49.4, 49.5 Dissection	BI 11.8 P/A Estimation of Protein / Albumin / AG Ratio Clinical exam. Of motor system I Py (10.11)	C/S	S
Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	19/07/2021	20/07/2021	21/07/2021	22/07/2021	23/07/2021	24/07/2021

9-10 am	P CNS -4 (PY-10.2)	AN 47.5,48.2,48.5,48.7 Lecture – Prostate	BI 5.1 /5.3 Tutorial of Protein Chemistry	AN ,48.2,48.5 Lecture – Uterus	BI 5.4 & 5.5 Urea cycle and Related Disorder	P CNS -8 (PY-10.3)
10-11 am	BI 5.3 Digestion and Absorption of Dietary	AN 51.1, 51.2 SGT –Sectional Anatomy – III	AN 43.2 Lecture Histology – Thyroid & Parathyroid	P CNS -6 (PY-10.2)	AN 43.4 Lecture Embryology – Dev. Of palate, Nasal cavity , para nasal sinuses	BI 5.4 & 5.5 Urea cycle and Related Disorder
11-1 pm	AN 48.2 Lecture – Uterine tube AN Dissection - revision	AN 47.5,48.2,48.5,48.7 Dissection – Prostate	AN 43.2 Histology Practical - B Batch	AN 47.5,48.2,48.5,48.7 Dissection – Prostate	AN 43.2, Histology Practical A batch P.A./ Pract. Tests for hearing & deafness Py (10.20)	AN ,48.2,48.5 Dissection – Uterus
			P.A./ Pract. Clinical exam. Of motor system II Py (10.11)			
1-2 pm	L u n c h					
2-3 pm	P ECS -6 (PY 6.8)	CNS -5 (PY-10.2)	P SDL - 21	AN 48.2 Lecture – Ovary	P CNS -7 (PY-10.2)	S
3-5pm		BI 11.9 P/A Estimation of Urea Clinical exam. Of motor system II Py (10.11)	AN Integrated Teaching	BI 11.9 P/A Estimation of Urea Tests for hearing & deafness Py (10.20)	C/S	S

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	26/07/2021	27/07/2021	28/07/2021	29/07/2021	30/07/2021	31/07/2021

9-10 am	P CNS -9 (PY-10.3)	AN Theory Revision - Abdomen	BI 5.4 / 5.5 Metabolism of Sulphur Containing Amino Acid Related Disorder	AN Lecture - Ovary - II	BI 5.4 / 5.5 Metabolism of Miscellaneous Amino Acid Disorder	P
10-11 am	BI 5.4 / 5.5 Metabolism of Aromatic Amino Acid and Related Disorder		AN 43.2, 43.3 Lecture Histology – Histology of eyelid, cornea, sclerocorneal junction, Lacrimal gland	P CNS -11 (PY-10.4)	AN 43.4 Lecture Embryo – Development of face	BI 5.4 / 5.5 Metabolism of Miscellaneous Amino Acid Disorder
11-1 pm	AN 48.2 Dissection – Ovary AN 26.3	AN Dissection Revision - Abdomen	AN 43.2, 43.3 Histology Practical - B batch	AN 31.1 DOAP (Dissection)	AN 43.2, 43.3 Histology Practical - A batch P.A./ Pract. Revision Practical	AN 31.1 DOAP (Dissection)
			P.A./ Pract. Visual reflexes , Acuity of vision Py (10.20)			
1-2 pm	L u n c h					
2-3 pm	P ECE-7 (PY 8.2)	P CNS -10 (PY-10.3)	P SDL - 22		P CNS -12 (PY-10.4)	S
3-5pm		Seminar of Basic Medical Sciences. Visual reflexes , Acuity of vision Py (10.20)	AN Integrated Teaching	Seminar of Basic Medical Sciences Revision Practical	C/S	S

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	02/08/2021	03/08/2021	04/08/2021	05/08/2021	06/08/2021	07/08/2021

9-10 am	P CNS -13 (PY-10.4)	AN 48.2, 48.5 Lecture – Rectum	BI 6.1 Integration of Metabolism	AN Lecture - The Diaphragm	BI 6.1 Integration of Metabolism	P Horizontal Integration 6
10-11 am	BI 5.1 - 5.5 Tutorial on Protein Metabolism	AN 48.2, 48.5 Lecture – Anal canal	AN 43.2, 43.3 Lecture Histology – Histology of Lens, Retina, Optic Nerve	P CNS -15 (PY-10.5)	AN 43.4 Lecture Embryology – Dev. Of Ear	Horizontal Integration
11-1 pm	AN 48.2 DOAP (Dissection)	AN 48.2, 48.5 Lecture – Rectum & anal canal	AN 43.2, 43.3 Histology Practical - B batch P.A./ Pract. Cardiopulmonary test PY (5.12, 3.15,3.16	AN DOAP (Dissection) Diaphragm	AN 43.2, 43.3 Histology Practical - A batch P.A./ Pract. Cardiopulmonary test PY (5.12, 3.15,3.16	AN DOAP (Dissection) Diaphragm
1-2 pm	L u n c h					
2-3pm	P ECS – 8 (PY8.2)	P CNS -14 (PY-10.4)	P SDL - 23	AN SGT – Norma basalis I	P CNS -16 (PY-10.6)	S
3-5pm		BI/ 11.17 P/A Estimation of Uric Acid Cardiopulmonary test PY (5.12, 3.15,3.16	AN 48.2, 48.5 Dissection	BI/ 11.17 P/A Estimation of Uric Acid Cardiopulmonary test PY (5.12, 3.15,3.16	C/S	S
Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	09/08/2021	10/08/2021	11/08/2021	12/08/2021	13/08/2021	14/08/2021

9-10 am	P CNS -17 (PY-10.7)	H O L I D A Y	BI 6.2 Biochemistry of Nucleotide	AN 39.1, 39.2 Lecture – Tongue	BI 6.4 Nucleotide Metabolism	P CNS -20 (PY-10.7)
10-11 am	BI 6.2 Biochemistry of Nucleotide		AN Lecture Histology – Histology of Pituitary & Pineal	SGT - Cervical fascia P CNS -18 (PY-10.7)	Lecture Embryo – Development of Eye	ECE:Biochemistry 10 am- 1 pm
11-1 pm	AN 27.1, 27.2 Lecture – Scalp		Histology Practical - B batch	AN 35.7 Lecture – 9 th Cranial nerve AN 27.1, 27.2 DOAP (Dissection) - Scalp	Histology Practical - A batch P.A./ Pract. Electrocardiography (ECG) PY (5.13)	
1-2 pm	L u n c h					
2-3pm	P ECE -9 (PY 9.12)		P SDL - 24		P CNS -19 (PY-10.7)	S
3-5pm			AN 38.1, DOAP (Dissection) Larynx	Seminar of Basic Medical Sciences Revision Practical	C/S	S

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	16/08/2021	17/08/2021	18/08/2021	19/08/2021	20/08/2021	21/08/2021

9-10 am	P CNS -21 (PY-10.7)	AN 28.1,28.2, 28.5, 25.6 ECE-6 – Facial palsy Muscles of Face	BI 6.4 Nucleotide Metabolism	AN 32.1 to 32.2, 35.4, 35.5 Lecture –Division of Ant. Triangle & carotid triangle	BI 6.10 Biochemistry of Mineral Metabolism	P CNS - 25 (PY-10.7)
10-11 am	BI 6.4 Nucleotide Metabolism	AN 28.1,28.2, 28.5, 25.6 ECE-6 – Muscles of Face	AN Lecture Histology – Histology of Spinal cord	P CNS -23 (PY-10.7)	AN Lecture Embryology – Dev. Of Teeth, Salivary gland, Tonsil	
11-1 pm	AN 43.7 to 43.9 SGT Radiology	AN 37.1 to 37.3 DOAP (Dissection) Mid sagittal section of HNF	AN Histology Practical - B batch P.A./ Pract. Spirometry (PY 6.8)	AN 32.1 to 32.2, 35.4, 35.5 Dissection –Division of Ant. Triangle & carotid triangle	AN Histology Practical - A batch P.A./ Pract. Stethography (PY 6.2)	AN ECE - 10am to 01 pm
1-2 pm	L u n c h					
2-3 pm	P ECE -10 (PY 10.19)	P CNS -22 (PY-10.7)	P SDL - 25	AN SGT – Norma Frontalis	P CNS -24 (PY-10.7)	S
3-5pm		BI 11.15 P/A Estimation of Serum Calcium/ Inorganic Phosphorus Spirometry (PY 6.8)	AN Dissection	BI 11.15 P/A Estimation of Serum Calcium/ Inorganic Phosphorus Stethography (PY 6.2)	C/S	S

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
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	23/08/2021	24/08/2021	25/08/2021	26/08/2021	27/08/2021	28/08/2021
9-10 am	P CNS - 26 (PY-10.7)	AN 30.3 to 30.5 Lecture – Cavernous sinus	BI 7.2 Biochemistry of Molecular Biology	AN 30.3 to 30.5 Lecture – Pituitary gland	BI 6.10 Biochemistry of Mineral Metabolism	Special Senses 1 (PY 10.13)
10-11 am	BI 6.10 Biochemistry of Mineral Metabolism	AN 26.3 SGT – cranial cavity – I	AN Lecture Histology – Histology of Cerebrum & cerebellum	P CNS - 29 (PY-10.9)	AN 43.4 Lecture Embryo – Development of Tongue	BI 6.10 Biochemistry of Mineral Metabolism
11-1 pm	AN 15.5 Lecture – Adductor region & adductor canal	AN DOAP (Dissection) -- Cavernous sinus	Histology Practical - B batch AN P.A./ Pract. ERGOGAPHY (PY 3.14)		Histology Practical - A batch COLOUR VISION PY 10.20	AN 30.3, 30.5 DOAP (Dissection)
01-2 pm						
2-3 pm	tutorial	P CNS - 27 (PY-10.8)	P CNS - 28 (PY-10.9)	AN 26.3 SGT – cranial cavity – II	CNS - 30 (PY-10.10)	
3-5 pm	Seminar 1	BI 11.16 P/A LCD Topic ELISA RIA and Immunodiffusion ERGOGAPHY (PY 3.14)	Integrated Teaching	BI 11.16 P/B LCD Topic ELISA RIA and Immunodiffusion COLOUR VISION PY 10.20		

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	30/08/2021	31/08/2021	01/09/2021	02/09/2021	03/09/2021	04/09/2021
9-10 am	P Special Senses 2 (PY 10.14)	AN 30.1 to30.5 Lecture – Dural venous sinuses	BI 7.2 Biochemistry of Molecular Biology	AN 35.1 to 35.2, 35.8 Thyroid Gland	BI 7.2 Biochemistry of Molecular Biology	P
10-11 am	BI 6.10 Biochemistry of Mineral Metabolism	AN 26.4, 26.6 SGT – Mandible	AN 65.1, 65.2 Revision Lecture Histology – Epithelium	Special Senses 5 (PY 10.16)	AN Lecture Embryo – Neural tube, Neural crest cell	BI 7.2 Biochemistry of Molecular Biology
11-1 pm	AN 30.3, 30.5 DOAP (Dissection) Revision	AN 30.1 to30.5 DOAP (Dissection) Dural Venous Sinuses	AN 65.1, 65.2 Revision Histology – Epithelium - B batch BODYTEMP IN MAN (PY 11.2)	AN 30.1 to30.5 DOAP (Dissection) Cranial cavity	AN 65.1, 65.2 Revision Histology – Epithelium - A batch PREGNANCY TEST(PY 9.10)	AN 26.1, 26.2 SGT – Norma Verticalis & occipitalis
1-2 pm	L u n c h					
2-3 pm	P Tutorial	P Special Senses 3 (PY 10.15)	P Special Senses 4 (PY 10.15)	26.1 ,26.2 SGT – Norma lateralis	P Special Senses 6 (PY 10.17)	S
3-5 pm	Seminar 2	PB/P BODYTEMP IN MAN (PY 11.2)	AN 30.1 to30.5 DOAP (Dissection) Dural Venous Sinuses	PREGNANCY TEST(PY 9.10)	C/S	S

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	06/09/2021	07/09/2021	08/09/2021	09/09/2021	10/09/2021 Holiday	11/09/2021
9-10 am	P Special Senses 7 (PY 10.16)	AN 35.3 to 35.9 Lecture – Subclavian artery	SEMINAR-ABMS	AN 31.1 Lecture- Extra – Ocular muscle		P ANS -2 PY- 10.5
10-11 am	SGD	AN 35.6 SGT - Cervical sympathetic chain	AN 70.1 Revision Lecture Histology – Glands	P ANS -1 PY- 10.5		ECE:Biochemistry 10 am- 1 pm
11-1 pm	AN 30.1 to 30.5 DOAP (Dissection)	AN 35.3 to 35.9 Dissection – Subclavian artery	Histology Practical AN 70.1 Revision Histology – Glands - B Batch	AN 31.1 Dissection- Extra – Ocular muscle		
			Physiology Practical P.A./ Pract. Revision Practical WBC Count			
1-2 pm	L u n c h					
2-3 pm	P Tutorial	P Special Senses 8 (PY 10.17)	P Special Senses 9 (PY 10.18)	AN 26.3 SGT – Norma basalis I		S
3-5 pm	Seminar 3	PB/P Revision Practical WBC Count	AN 35.6 DOAP (Dissection) Cervical Sympathetic Chain	PB/P Revision Practical RBC Count		S

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	13/09/2021	14/09/2021	15/09/2021	16/09/2021	17/09/2021	18/09/2021
9-10 am	P REPRODUCTION 1 (PY 9.1)	AN 36.1,36.2,36.4,36.5 Lecture – Tonsil	BI 7.1- 7.7 Biochemistry of Molecular Biology	AN3102-31.5 Lecture – Vessels & nerves of orbit	BI 7.1- 7.7 Biochemistry of Molecular Biology	P REPRODUCTION 6 (PY 9.6)
10-11 am	BI 7.1- 7.7 Biochemistry of Molecular Biology	AN 26.3 SGT – Norma basalis II	AN 66.1, 66.2 Revision Lecture Histology – connective tissue	P REPRODUCTION 4 (PY 9.4)	AN Lecture Embryo – Dev. Of spinal cord, differentiation of Rhombencephalon mesencephalon	AN ECE - 10am to 01pm
11-1 pm	AN 31.1 Dissection- Extra – Ocular muscle	AN 36.1,36.2,36.4,36.5 Dissection – Tonsil	AN 66.1, 66.2 Revision Histology – connective tissue - B Batch Physiology Practical P.A./ Pract. Revision Practical Determination of Blood Group	AN3102-31.5 Dissection – Vessels & nerves of orbit	AN 66.1, 66Revision Histology – connective tissue - A Batch P.A./ Pract .Revision Practical DLC	
1-2 pm	L u n c h					
2-3 pm	Tutorial	P REPRODUCTION 2 (PY 9.2)	P REPRODUCTION 3 (PY 9.3)	AN 41.1 to 41.3 SGT – orbit	P REPRODUCTION 5 (PY 9.5)	S
3-5 pm	Seminar 4	BI 11.16 P/A LCD Topic Flame Photometer Revision Practical Determination of Blood Group	AN3102-31.5 Dissection – Vessels & nerves of orbit	BI 11.16 P/A LCD Topic Flame Photometer Revision Practical DLC	C/S	S

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	20/09/2021	21/09/2021	22/09/2021	23/09/2021	24/09/2021	25/09/2021
9-10 am						P
10-11 am				P		
11-1 pm						A
1-2 pm	L u n c h					
2-3 pm		P	P		P	S
3-5 pm					C/S	S

Term – II Examination 20th Sept to 27th Sept

Date	Anatomy	Biochemistry	Physiology	Community Medicine
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Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	27/09/2021	28/09/2021	29/09/2021	30/09/2021	01/10/2021	02/10/2021 Holiday
9-10 am		AN 28.9, 28.10 Lecture – Parotid gland	BI 10.1-10.5 Biochemistry of Immunity	AN 33.1 to 33.4 Lecture – Infratemporal fossa (Boundaries & its contents)	BI 10.1-10.5 Biochemistry Immunity	
10-11 am	EXAM	AN 26.5, 26.7, 43.1, 50.1 SGT – cervical vertebra	AN 2.4, 71.2 Revision Histology - Cartilage	Reproduction 9 (PY 9.11)	AN 33.1 to 33.4 Dissection – Infratemporal fossa (Boundaries & its contents)	
11-1 pm		AN 28.9, 28.10 Dissection – Parotid gland	AN 2.4, 71.2 Revision Histology - Cartilage - B Batch Revision Practical Det. of arterial blood Pressure	AN 33.1 to 33.4 Dissection – Infratemporal fossa (Boundaries & its contents)	AN 2.4, 71.2 Revision Histology - Cartilage - A Batch Revision Practical Det. of arterial blood Pressure	
1-2 pm	LUNCH					
2-3 pm		Reproduction 7 (PY 9.7)	Reproduction 8 (PY 9.8)	AN 26.1 SGT – Individual skull bones,	Integrated Physiology 1 (PY 11.1,11.2)	
3-5 pm		BI 11.17 Interpretation Lab reports	Integrated Teaching	BI 11.17 Interpretation Lab reports	C/S	

		Obstructive Jaundice Revision Practical Det. of arterial blood Pressure		Obstructive Jaundice Revision Practical Det. of arterial blood Pressure		
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Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	04/10/2021	05/10/2021	06/10/2021	07/10/2021	08/10/2021	09/10/2021
9-10 am	Integrated Physiology 2 (PY 11.3)	AN 33.5 Lecture – TMJ	BI 7.7 Oxidative Stress and its complications	AN 36.1 to 36.5 Lecture – Pharynx	BI 7.4 Biochemistry of oncology & oncogenesis	Integrated Physiology 8 (PY 11.9)
10-11 am	BI 7.7 Oxidative Stress and its complications	AN 26.1 SGT – fetal skull	N 67.1, 67.2, 67.3, Revision Lecture Histology – Muscle	Integrated Physiology 6 (PY 11.7)	AN 36.1 to 36.5 Dissection – Pharynx	ECE:Biochemistry 10 am- 1 pm
11-1 pm	AN 33.1 to 33.4 Dissection – Infratemporal fossa (Boundaries & its contents	AN 33.5 Dissection – TMJ	N 67.1, 67.2, 67.3, Revision Histology – Muscle - B Batch Revision Practical Clinical Exam of CVS	AN 36.1 to 36.5 Dissection – Pharynx	N 67.1, 67.2, 67.3, Revision Histology – Muscle - A Batch Revision Practical Clinical Exam of CVS	
1-2 pm	LUNCH					
2-3 pm	Integrated Physiology 7 3(PY 11.4)	Integrated Physiology 4 (PY 11.5)	Integrated Physiology 5 (PY 11.6)	AN 43.5 to 43 SGT –Surface Anatomy	Integrated Physiology 7 (PY 11.8)	

3-5 pm	Seminar 6	InterpretationLab reports PEM Revision Practical Clinical Exam of CVS	AN 35.5 Dissection TMJ	InterpretationLab reports PEM Revision Practical Clinical Exam of CVS	C/S	S
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Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	11/10/2021	12/10/2021	13/10/2021	14/10/2021	15/10/2021 Holiday	16/10/2021
9-10 am	Integrated Physiology 9 (PY 11.9)	AN 37.1 Lecture – Nasal Cavity	BI 8.1-8.5 Biochemistry of Nutrition	AN 36.1,36.4 Lecture- Soft palate		Integrated Physiology 14 (PY 11.14)
10-11 am	BI 10.1 Biochemistry of oncology & oncogenesis	AN 43.5 to 43 SGT –Radiology	AN 71.1 Revision Histology Lecture – Bone	Integrated Physiology 13 (PY 11.13)		AN ECE - 10am to 01 pm
11-1 pm	AN 36.1 to 36.5 Dissection – Pharynx	AN 37.1 Dissection – Nasal Cavity	AN 71.1 Revision Histology Practical – Bone - B batch Revision Practical Clinical Exam. of Abdomen	AN 71.1 Revision Histology Practical – Bone - A batch		
1-2 pm	LUNCH					
2-3 pm	Integrated Physiology 10 (PY 11.10)	Integrated Physiology 11 (PY 11.11)	Integrated Physiology 12 (PY 11.12)	AN 34.1,34.2 Lecture- Sub Mandibular region		

3-5 pm		Revision Practical Clinical Exam. of Abdomen Revision Practical Urine Report	AN 37.1 Dissection – Nasal Cavity	Revision Practical Urine Report Revision Practical Clinical Exam. of Abdomen		S
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Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	18/10/2021	19/10/2021	20/10/2021	21/10/2021	22/10/2021	23/10/2021
9-10 am	Tutorial	AN 37.2,37.3 Lecture – Para Nasal sinuses	BI 8.1-8.5 Biochemistry of Nutrition	AN Lecture – 11 th 12 th cranial nerve	BI 7.1-7.3 Protein biosynthesis	Tutorial
10-11 am	BI 8.1-8.5 Biochemistry of Nutrition	AN 35.7 Lecture - 7 th cranial nerve	AN 68.1, 68.2, 68.3 Revision LectureTheory - Nervous Tissue -	Tutorial		BI 7.1-7.3 Protein biosynthesis
11-1 pm	AN 34.1,34.2 Dissection- Sub Mandibular region	AN 37.2,37.3 Dissection – Para Nasal sinuses	AN 68.1, 68.2, 68.3 Revision Practical - Nervous Tissue - B batch Revision Practical Clinical Exam. of RS	AN Dissection Cranial Cavity	AN 68.1, 68.2, 68.3 Revision Practical - Nervous Tissue - A batch Revision Practical Clinical Exam. of RS	AN Dissection Cranial Cavity
1-2 pm	LUNCH					
2-3 pm	Tutorial	Tutorial	Tutorial	AN Lecture - Tongue	Tutorial	

3-5 pm		<p>BI 11.17 InterpretationLab reports myocardial Infarction</p> <p>Revision Practical Clinical Exam. of Abdomen</p>	<p>AN 37.2,37.3 Dissection – Para Nasal Sinuses</p>	<p>BI 11.17 InterpretationLab reports myocardial Infarction</p> <p>Revision Practical Clinical Exam. of RS</p>	C/S	S
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Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	25/10/2021	26/10/2021	27/10/2021	28/10/2021	29/10/2021	30/10/2021
9-10 am	Tutorial	AN 35.7 Lecture - 9th cranial nerve	BI 7.1-7.3 Protein biosynthesis	AN 38.1 Lecture – Larynx I	BI 7.1-7.3 DNA Replication	Tutorial
10-11 am	BI 7.1-7.3 Protein biosynthesis	AN 40.1, 40.5 Lecture- Ear	AN 5.3, 5.4, 5.6, 5.7, 5.8, 69.1, 69.2, 69. Histology Revision Lecture- CVS,	Tutorial	AN Lecture- Introduction to Lower Limb	SDL
11-1 pm	AN 37.2,37.3 Dissection – Para Nasal Sinuses	AN 40.1, 40.5 Dissection (DOAP)- Ear	AN 5.3, 5.4, 5.6, 5.7, 5.8, 69.1, 69.2, 69. Histology Revision Practical- CVS, B Batch Revision Practical Clinical Exam. of Sensory system	AN 38.1 Dissection – Larynx	AN 5.3, 5.4, 5.6, 5.7, 5.8, 69.1, 69.2, 69. Revision Histology Practical- CVS, A Batch Revision Practical Clinical Exam. of Motor system I	AN Dissection- Introduction to Lower Limb
1-2 pm	LUNCH					
2-3 pm	Tutorial	Tutorial	Tutorial	AN 38.2,38.3 Lecture- Larynx – II	Tutorial	

3-5 pm		BI 11.17 InterpretationLab reports Glucose -6 Phosphate deficiency Revision Practical Clinical Exam. of RS	Integrated Teaching	BI 11.17 InterpretationLab reports Glucose -6 Phosphate deficiency Revision Practical Clinical Exam. of Sensory system	C/S	S
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Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	01/11/2021	02/11/2021	03/11/2021	04/11/2021 Holiday	05/11/2021	06/11/2021
9-10 am	Tutorial	AN 20.3 to 20.5 Lecture – venous drainage of Lower Limb	BI 7.1-7.3 Mutation		Tutorial	
10-11 am	BI 7.1-7.3 DNA Repair	AN 26.1 SGT – Hip Bone - I	AN 72.1 Revision Lecture Histology - Skin		AN 15.1,15.2,15.3,15.4 Lecture – Femoral triangle contents	SDL
11-1 pm	AN Dissection- Introduction to Lower Limb	AN 20.3 to 20.5 Dissection – venous drainage of Lower Limb	AN 72.1 Practical Revision Histology - Skin - B Batch Revision Practical Clinical Exam. of Motor system I		AN 72.1 Practical Histology - Skin - A Batch Revision Practical Clinical Exam. of Motor system I	AN 15.1,15.2,15.3,15.4 DOAP (Dissection) Femoral triangle contents
1-2 pm	LUNCH					

2-3 pm	Tutorial	Tutorial	Tutorial		Tutorial	
3-5 pm		BI 11.17 InterpretationLab reports Sickle cell disease Revision Practical Clinical Exam. of Motor system I	AN 20.3 to 20.5 Dissection – venous drainage of Lower Limb	BI 11.17 InterpretationLab reports Sickle cell disease	C/S	S

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	08/11/2021	09/11/2021	10/11/2021	11/11/2021	12/11/2021	13/11/2021
9-10 am	Tutorial	AN 15.1,15.2,15.3,15.4 Lecture – Femoral artery & nerve	BI 9.1-9.3 Extracellular Matrix	AN 16.1, 16.2, 16.3 Lecture – Gluteal region	BI 7.5 Xenobiotics	Tutorial
10-11 am	BI 9.1-9.3 Extracellular Matrix	AN 26.1 SGT – Hip Bone - II	Revision Lecture Histology - Lymphoid Tissue	Tutorial	AN Lecture – Popliteal fossa – boundaries content	ECE:Biochemistry 10 am- 1 pm
11-1 pm	AN 15.1,15.2,15.3,15.4 DOAP (Dissection) Femoral triangle contents	AN 15.1,15.2,15.3,15.4 DOAP (Dissection) Femoral triangle contents	Revision Histology - Lymphoid Tissue - batch Revision Practical Clinical Exam. of Motor system II	AN 16.1, 16.2, 16.3 DOAP (Dissection) Gluteal region	Revision Histology - Lymphoid Tissue - A batch Revision Practical Clinical Exam. of Motor system II	
1-2 pm	LUNCH					
2-3 pm	Tutorial	Tutorial	Tutorial	AN 26.1 SGT – Femur	Tutorial	

3-5 pm		BI 11.16 Quality Control Charts and their interpretation Revision Practical Clinical Exam. of Motor system II	AN 15.1,15.2,15.3,15.4 DOAP (Dissection) Femoral triangle & its Contents	BI 11.16 Quality Control Charts and their interpretation Revision Practical Clinical Exam. of Motor system II	C/S	S
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Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	15/11/2021	16/11/2021	17/11/2021	18/11/2021	19/11/2021 Holiday	20/11/2021
9-10 am	Tutorial	AN 16.5 Lecture-back of thigh sciatic nerve	BI-7.4 Genetic engineering	AN Lecture – Dorsum of foot		Tutorial
10-11 am	BI 7.5 Xenobiotics	AN 17.1 17.2, 17.3 Lecture – Hip Joints	AN 21.1, 21.5 Revision Lecture Histology – R. S.	Tutorial		AN ECE - 10am to 01 pm
11-1 pm	AN 17.1 17.2, 17.3 DOAP (Dissection) Hip Joints, Popliteal fossa – boundaries content	AN 16.5 Dissection-back of thigh sciatic nerve	AN 21.1, 21.5 Revision Histology – R. S. B Batch Revision Practical Clinical Exam of III,IV.VI cr NV	AN 16.5 DOAP (Dissection) back of thigh sciatic nerve		
1-2 pm	LUNCH					
2-3 pm	Tutorial	Tutorial	Tutorial	AN SGT – Tibia & Patella		

3-5 pm		<p>BI 11.16</p> <p>Interpretation of lab reports Gout</p> <p>Revision Practical Clinical Exam of III,IV.VI cr NV</p>	<p>AN 16.5</p> <p>Dissection-back of thigh sciatic</p>	<p>BI 11.16</p> <p>Interpretation of lab reports Gout</p> <p>Revision Practical Clinical Exam of I, V, VII, IX, X, XI, XII cr NV</p>	C/S	S
Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	22/11/2021	23/11/2021	24/11/2021	25/11/2021	26/11/2021	27/11/2021
9-10 am	Tutorial	<p>AN 18.5,18.6,18.7</p> <p>Lecture – Knee joint I</p>	<p>BI 11.15 CSF</p>	<p>AN 18.5,18.6,18.7</p> <p>Lecture – Knee joint II</p>	<p>BI 11.15 CSF</p>	Tutorial
10-11 am	<p>BI-7.4 Genetic engineering</p>	<p>AN</p> <p>SGT – Fibula</p>	<p>AN 52.1, 52.3</p> <p>Revision Lecture Histology – Oesopgagus stomach</p>	Tutorial	<p>AN</p> <p>19.1,19.2,19.3,19.4</p> <p>Lecture – Back of leg</p>	<p>SDL</p>
11-1 pm	<p>AN</p> <p>DOAP (Dissection) Dorsum of foot</p>	<p>AN 18.5,18.6,18.7</p> <p>Dissection – Knee joint</p>	<p>AN 52.1, 52.3</p> <p>Revision Histology Practical Batch B</p> <p>Revision Practical Cardiopulmonary test</p>	<p>AN 18.5,18.6,18.7</p> <p>Dissection – Knee joint</p>	<p>AN 52.1, 52.3</p> <p>Revision Histology Practical Batch A</p> <p>Revision Practical Cardiopulmonary test</p>	<p>AN 18.1,18.2,18.3, 19.1,19.2,19.3,19.4</p> <p>DOAP (Dissection)</p> <p>Back of leg, Ant. Compartment Of leg</p>
1-2 pm	LUNCH					

2-3 pm	Tutorial	Tutorial	Tutorial	SGT – Tarsals	Tutorial	
3-5 pm		BI 11.16 Interpretation of lab reports Hypercholesterolemia Revision Practical Clinical Exam of I, V, VII, IX, X, XI, XII cr NV	AN 18.5,18.6,18.7 Dissection – Knee joint	BI 11.16 Interpretation of lab reports Hypercholesterolemia Revision Practical Cardiopulmonary test	C/S	S

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	29/11/2021	30/11/2021	01/12/2021	02/12/2021	03/12/2021	04/12/2021
9-10 am		AN 18.1,18.2,18.3 Lecture – Ant. Compartment Of leg	Environmental biochemistry	AN 18.1,18.2,18.3 Lecture – lateral Compartment Of leg	Mechanism of hormone action	
10-11 am	Radioisotopes	AN SGT – Metatarsals	AN 52.1 Revision Lecture Histology – Intestine, Appendix & Pancreas		AN 20.1 Lecture – Ankle joint	Mechanism of hormone action
11-1 pm	AN 18.1,18.2,18.3, 19.1,19.2,19.3,19.4 DOAP (Dissection) Back of leg, Ant. Compartment Of leg	AN 18.1,18.2,18.3, 19.1,19.2,19.3,19.4 DOAP (Dissection) Ant. Compartment Of leg	AN 52.1 Revision Histology – Intestine, Appendix & Pancreas - B Batch	AN 18.1,18.2,18.3 DOAP (Dissection) lateral Compartment Of leg	AN 52.1 Revision Histology – Intestine, Appendix & Pancreas - A Batch	AN 20.1 Dissection – Ankle joint
1-2 pm						

2-3 pm				AN 18.1,18.2,18.3 DOAP (Dissection) lateral Compartment Of leg		
3-5 pm		BI 11.16 Interpretation of lab reports Diabetes Mellitus	AN 18.5,18.6,18.7 DOAP (Dissection) Knee joint	BI 11.16 Interpretation of lab reports Diabetes Mellitus	C/S	S

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	06/12/2021	07/12/2021	08/12/2021	09/12/2021	10/12/2021	11/12/2021
9-10 am		AN 19.1 Lecture:Sole – I	BI 11.23-11.24 Energy content of food	AN 19.1 Lecture:Sole – II	BI 11.23-11.24 Energy content of food	
10-11 am	Mechanism of hormone action	AN 19.1, 20.1 DOAP (Dissection) Sole – I & Ankle joint	AN 52.1 Revision Lecture Histology – Liver & Gall bladder		AN 20.2 Lecture – Inversion & eversion of foot	ECE:Biochemistry 10 am- 1 pm
11-1 pm	AN 18.5,18.6,18.7 DOAP (Dissection) Knee joint	AN 19.1, 20.1 DOAP (Dissection) Sole – I & Ankle joint	Histology Revision Practical – Liver & Gall bladder - A Batch	AN 19.1, 20.1 DOAP (Dissection) Sole – I & Ankle joint	Histology Revision Practical – Liver & Gall bladder - A Batch	
1-2 pm	LUNCH					

2-3 pm				AN 19.1 Revision Sole – II		
3-5 pm		Spotting	AN 19.1, 20.1 DOAP (Dissection) Sole – I & Ankle joint	Spotting	C/S	S
Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	13/12/2021	14/12/2021	15/12/2021	16/12/2021	17/12/2021	18/12/2021
9-10 am		AN 19.5 to 19.7 Lecture – Arches of foot	BI 7.6,7.7 Anti oxidant	AN 50.3, 57.4, 57.5 Lecture- Spinal cord – II,	BI 7.6,7.7 Anti oxidant	
10-11 am	BI 11.1 Biomedical waste	AN 20.7,20.8,20.9 SGT – Surface marking AN 20.7,20.8,20.9 SGT – Radiology	AN 57.1 to 57.5 Lecture – Spinal cord External Features		AN 62.5 Lecture: Cerebral Hemispheres	AN ECE - 10am to 01 pm
11-1 pm	AN 20.2 DOAP (Dissection) Revision of Lower limb	AN 60.1, 60.2,60.3 Lecture- Cerebellum	AN 57.1 to 57.5 – Revision Spinal cord - B Batch	AN 57.1 to 57.5 DOAP (Dissection) Spinal cord External Features	AN 57.1 to 57.5 – Revision Spinal cord - B Batch	
1-2 pm	LUNCH					

2-3 pm				AN 58.1 to 58.4 Lecture Medulla oblongata		
3-5 pm		Spotting revision	AN 57.1 to 57.5 DOAP (Dissection) Spinal cord External Features	Spotting revision	C/S	S

Preliminary Examination 20th Dec. to 28 Dec.

Date	Anatomy	Biochemistry	Physiology	Community Medicine
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Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	27/12/2021	28/12/2021	29/12/2021	20/12/2021	31/12/2021	01/01/2022
9-10 am	EXAM	EXAM	Revision- Tutorial	AN 62.4 Lecture- Basal Nuclei	Revision- Tutorial	
10-11 am			AN 62.5 Lecture – Thalamus, Metathalamus, Epithalamus, Hypothalamus		DOAP (Dissection)Mid Brain	Revision- Tutorial

11-1 pm			AN Revision Practical - Cerebellum, Cerebrum - B batch	AN 62.5 DOAP (Dissection) Epithalamus, Hypothalamus	AN Revision Practical - Cerebellum, Cerebrum - A batch	AN 59.1 to 59.3 Lecture – Pons AN 59.1 to 59.3 DOAP (Dissection) Pons
1-2 pm						
2-3 pm				AN 61.1 to 61.3 Lecture – Mid Brain AN 61.1 to 61.3		
3-5 pm		Revision- Tutorial	AN 62.5 DOAP: Dissection Cerebral Hemispheres Thalamus, Metathalamus	Revision- Tutorial	C/S	S
Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	03/01/2022	04/01/2022	05/01/2022	06/01/2022	07/01/2022	08/01/2022
9-10 am		AN 62.1, 62.2 Lecture- Cerebral hemispheres (Functional Areas)	Revision- Tutorial	AN 63.1, 63.2 Lecture – Neuro, IV ventricle	Revision- Tutorial	
10-11 am	Revision- Tutorial	AN 62.3Lecture – white matter of cerebrum & internal capsule	AN 56.1 to 56.2 Lecture- Meninges & CSF		AN 63.1,63.2 Lecture- Lateral ventricle	ECE:Biochemistry 10 am- 1 pm

11-1 pm	AN 62.6 Lecture – Neuro, Blood supply of brain	AN DOAP (Dissection) - white matter of cerebrum & internal capsule	Revision Practical	AN 63.1,63.2 DOAP (Dissection) Neuro, IV ventricle	Revision Practical	
1-2 pm	LUNCH					
2-3 pm				63.1,63.2 DOAP (Dissection) Lateral ventricle		
3-5 pm		Revision- Tutorial	AN 56.1 to 56.2 DOAP (Dissection) Meninges & CSF	Revision- Tutorial	C/S	S

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	10/01/2022	11/01/2022	12/01/2022	13/01/2022	14/01/2022	15/01/2022
9-10 am		AN 74.1, 74.2 Lecture – Mode of Inheritance - I (Autosomal)	Revision- Tutorial	AN 75.1 to 75.4 Lecture – Chromosome Aberration (Structural)	Revision- Tutorial	P I
10-11 am	Revision- Tutorial	AN74.3, 74.4 Lecture:Mode of Inheritance - II (sex linked)	AN 75.1 to 75.4 Lecture:Chromosome Aberration (Numerical)			AN ECE - 10am to 01 pm
11-1 pm	AN 73.1, 73.2, 73.3 Lecture:	AN 73.1, 73.2, 73.3 Practical Chromosomes	AN Genetics Pracrical	AN 75.1 to 75.4 Practical Chromosome	AN Genetics Pracrical - A	

	Chromosomes		- B batch	Aberrations	batch	
			Physiology Practical P.A./ Pract.			
1-2 pm	L u n c h					
2-3 pm				AN 75.5 Lecture: Genetic Counselling	P	S
3-5 pm		Revision- Tutorial		Revision- Tutorial		

The total Anatomy Teaching hours are - 870.

The total Biochemistry Teaching hours are - 356.

The Total Physiology Teaching hours are - 606