

**2nd Teaching Period:
01/01/2024 to 22/03/2024**



Week 01	8:30-9:30 am	9:30-10:30 am	11:00-1:00pm	1:00-2:00pm	2:00-5:00pm
Monday 01/01/2024	Lecture - ETC (BI 6.6)	Anatomy lecture (nose paranasal sinuses)-I(AN 37.1, AN 37.2, 37.3)	Anatomy Practical (nose) (AN 37.1) (DOAP)		A1 Histology trachea, lung (DOAP) A2- Sternum, Thoracic vertebrae and ribs (SGT) Physiology B Batch DOAP PY General Exam
Tuesday 02/01/2024	Anatomy lecture 1 (larynx) (AN 38.1, 38.2)	Physiology Lecture - PY 5.3- Cardiac cycle(1)	Anatomy Practical (nose) (AN 37.1) (DOAP)		BI - Sternum, Thoracic vertebrae and ribs (SGT) B2- Histology trachea, lung (DOAP) Physiology A Batch DOAP PY General Exam
Wednesday 03/01/2024	Physiology Lecture - PY 5.3- Cardiac cycle(2)	Anatomy lecture 2 (larynx) (AN 38.1, 38.2)	Anatomy Practical (larynx) (AN 38.1) (DOAP)		B2- Sternum, Thoracic vertebrae and ribs (SGT) B1 Histology trachea, lung (DOAP) A batch - SGT - ETC, HEC, Shuttles (BI 6.6)
Thursday 04/01/2024	Lecture Thoracic cage, Intercostal space and its contents-1 (AN 21.3-21.7)	Physiology Lecture - PY 5.3- Cardiac cycle(3)	Anatomy Practical (larynx) (AN 38.1) (DOAP)		A1- Sternum, Thoracic vertebrae and ribs (SGT) A2 Histology trachea, lung DOAP) B batch - SGT - ETC, HEC, Shuttles (BI 6.6)
Friday 05/01/2024	Lecture - ETC (BI 6.6)	Physio lecture	Community Medicine (B batch) (10:00am-1:00pm) FAP Field visit 3 (CM2.1) Physiology A Batch DOAP -PY 5.15 Examination of Precordium		Community Medicine (B batch) Data entry (CM 6.2) A batch- DOAP -CS Total protein , Albumin, AG ratio (BI 11.21)
Saturday 06/01/2024	Lecture Thoracic cage, Intercostal space and its contents-2 (AN 21.3-21.7)	Physiology Lecture - PY 5.9- CO-Heart rate	A batch- DOAP - Glucometer (BI 11.21) Physiology B Batch DOAP -PY 5.15 Examination of Precordium		B batch- DOAP - Glucometer (BI 11.21) SDL Anatomy- Prerygopalatine fossa with its contents



Week 02	8:30-9:30 am	9:30-10:30 am	11:00-1:00pm	1:00-2:00pm	2:00-5:00pm
Monday 08/01/2024	Lecture – Beta oxidation (BI 4.2)	Lecture Diaphragm with Phrenic nerve (AN 24.4, 47.13, 47.14, 52.5)	Thoracic cage, Intercostal space and its contents- (AN 21.3-21.7) (DOAP)		A2: Chest X-ray, X-ray of Head and Neck/PNS, Surface marking of lungs and , Lung embryology models (SGT) A1: Histology Practical Salivary glands (DOAP) Physiology A Batch PY Certification RS System
Tuesday 09/01/2024	Lecture Pleura with lung (AN 24.1, 24.2,24.3,24.5,24.6)	Physiology Lecture - PY 5.9- CO-(1)	Diaphragm with Phrenic nerve (AN 24.4, 47.13, 47.14, 52.5) DOAP		B1 Chest X-ray, with X-ray of Head and Neck/PNS, Surface marking of lungs, Lung embryology models (SGT) B2: Histology Practical Salivary glands (DOAP) Physiology A Batch PY Certification RS System
Wednesday 10/01/2024	Physiology Lecture – PY 5.9- CO-(2)	Lecture Pleura with lung (AN 24.1, 24.2,24.3,24.5,2 4.6)	Lung-1 and Pleura (AN 24.2,24.3,24.5,24.6) (DOAP)		B2 Chest X-ray, with X-ray of Head and Neck/PNS, Surface marking of lungs, Lung embryology models (SGT) B1: Histology Practical Salivary glands (DOAP) Physiology A Batch PY Certification RS System
Thursday 11/01/2024	Lecture Development of Respiratory system AN 25.2	Physiology Lecture – PY 5.7, 5.8 - Circulation	Lung-2 and pleura (AN 24.2,24.3,24.5,24.6) (DOAP)		A1 Chest X-ray, with X-ray of Head and Neck/PNS, Surface marking of lungs, Lung embryology models (SGT) A2 Histology Practical Salivary glands (DOAP) Physiology B Batch PY Certification RS System
Friday 12/01/2024	Lecture - Fatty acid synthesis (BI 4.2)		Community Medicine (A batch) (10:00am-1:00pm) FAP Field visit 3 (CM2.1) Physiology B Batch DOAP –Examination of Pulse & JVP (11:00am-1:00pm)		Community Medicine (A batch) Data entry (CM 6.2) B batch- DOAP –CS Glucose + Glucometer (BI 11.21)
Saturday 13/01/2024	Anatomy Lecture Cranial cavity-1 AN (30.3, 30.4, 56.1)	Physiology Lecture – PY 5.9- BP	Physiology A Batch DOAP –Examination of Pulse & JVP B-Batch?		2.00 pm to 3.00 pm Physiology Lecture - PY 5.9- BP-S Repln 3 pm to 5 pm A batch- DOAP –CS Glucose + Glucometer B-Batch?



Week 03	8:30-9:30 am	9:30-10:30 am	11:00-1:00pm	1:00-2:00pm	2:00-5:00pm
Monday 15/01/2024	Lecture – Ketone body metabolism (BI 4.2)	Anatomy Lecture Cranial cavity-2 AN (30.3, 30.4, 56.1)	Table test/FA VIVA(RS)		A1 :SIM LAB IM, IV, Lumbar puncture, Pulse (BSC ECE) (DOAP) A2– Cranial fossae (DOAP) and cross-sectional anatomy at T4 Physiology B Batch DOAP –DOAP –PY 5.15 Simulation CVS +BP
Tuesday 16/01/2024	Anatomy Lecture Spinal cord I AN(57.1-57.4)	Physiology Lecture – PY 5.9- BP-L RegIn	Anatomy DOAP Cranial cavity-1 AN (30.3, 30.4, 56.1)		B2 :SIM LAB IM, IV, Lumbar puncture, Pulse (BSC ECE) (DOAP) B1– Cranial fossae (DOAP) and cross-sectional anatomy at T4 Physiology A Batch DOAP –DOAP –PY 5.15 Simulation CVS +BP
Wednesday 17/01/2024	Physiology Lecture PY 5.10- Microcirculation	Anatomy Lecture Spinal cord 2 AN(57.1-57.4)	Anatomy DOAP Cranial cavity-2 AN(30.3, 30.4, 56.1)		B1: SIM LAB IM, IV, Lumbar puncture, Pulse (BSC ECE) (DOAP) B2 – Cranial fossae (DOAP) and cross-sectional anatomy at T4 A batch –SGT – PUFA, Prostaglandin and ketone bodies cases (starvation, DKA) (BI 4.6)
Thursday 18/01/2024	Anatomy lecture Medulla-I AN 58.1-58.3	Physiology Lecture – PY 5.10- PY 11.4 11.8 –CVS changes in Exercise	Anatomy DOAP Spinal cord I AN(57.1-57.4)		A2 : SIM LAB IM, IV, Lumbar puncture, Pulse (BSC ECE) (DOAP) A1– Cranial fossae (DOAP) and and cross-sectional anatomy at T4 B batch – SGT – PUFA, Prostaglandin and ketone bodies cases (starvation, DKA) (BI 4.6)
Friday 19/01/2024	Lecture - Cholesterol metabolism (BI 4.4)		Community Medicine (A batch) (10:00am-1:00pm) FAP Field visit 4 (CM2.1) Physiology B Batch DOAP –PY 5.15 Simulation CVS +BP (11:00am-1:00pm)		Community Medicine (B batch) Noise pollution (CM3.1) & Radiation Hazard (CM3.1) Physiology A Batch DOAP –PY 5.15 Simulation CVS +BP
Saturday 20/01/2024	THIRD SATURDAY				



Week 4 Integrated	8:30-9:30 am	9:30-10:30 am	11:00-1:00pm	1:00-2:00 pm	2:00-5:00pm
Monday 22/01/2024	Anatomy lecture Medulla-2 AN 58.1-58.3	Lecture - Lipoprotein metabolism (BI 4.4)	Anatomy DOAP Spinal cord 2 AN(57.1-57.4)		Physiology-B Batch DOAP -PY 5.15 +AFT+Exercise A-Batch - Basic Science ECE - Atherosclerosis (BI 4.2)
Tuesday 23/01/2024	Physiology Lecture PY 5.10.1, PY 5.10.2 Coronary Circulation	Lecture - Lipoprotein metabolism (BI 4.4)	Anatomy DOAP Medulla- 1 AN 58.1-58.3	Lunch	Physiology B Batch- DOAP -PY 5.15 AFT+Exercise A-Batch - DOAP - Fasting lipid profile (BI 4.5 & 4.7)
Wednesday 24/01/2024	Lecture -Lipoprotein metabolism (BI 4.4)	Physiology Lecture PY 5.6.2, PY 5.6.3 Coronary circulation - MI	PY 5.6.1, (SGT) MI A- Batch B-Batch - SGT - TAG synthesis Fatty liver, dyslipidemia (BI 4.5 and 4.7)		B-Batch - Basic Science ECE - Atherosclerosis (BI 4.2) Physiology A batch DOAP -PY 5.15 AFT+Exercise
Thursday 25/01/2024	Anatomy Lecture Pons AN 59.1-59.3	Physiology Lecture PY 5.11 - cardiac failure	PY 5.6.1, (SGT) MI B- Batch A-Batch - SGT - TAG synthesis Fatty liver, dyslipidemia (BI 4.5 and 4.7)		A Batch- Video demonstration RS/CNS B-Batch - DOAP - Fasting lipid profile (BI 4.5 & 4.7)
Friday 26/01/2024	REPUBLIC DAY				
Saturday 27/01/2024	Anatomy lecture Midbrain AN 61.1-61.3	Physiology Lecture PY 5.11- Shock	Physiology-A Batch DOAP - PY 5.15 AFT+Exercise B-batch - DOAP Cholesterol Estimation by CHOD-POD method (BI 11.16)		B Batch- Video demonstration RS/CNS A batch - DOAP Cholesterol Estimation by CHOD-POD method (BI 11.16)



Week 05	8:30-9:30 am	9:30-10:30 am	11:00-1:00pm	1:00-2:00pm	2:00-5:00pm
Monday 29/01/2024	Lecture – Digestion and absorption of proteins (BI 5.3, 5.4)	Anatomy lecture Cerebellum AN 60.1, 60.2	Anatomy DOAP Medulla- 2AN 58.1-58.3		A1 Histology Practical Spinal cord, cerebrum and cerebellum (DOAP) A2 – Revision Norma basalis (SGT) Physiology B Batch SGT -PY 5.10- Foetal, Cerebral and cutaneous circulation
Tuesday 30/01/2024	Anatomy lecture Cerebrum-1 AN 62.2	Physiology Lecture - Receptor (PY 10.2)	Anatomy DOAP Pons AN 59.1-59.3		B2 Histology Practical Spinal cord, cerebrum and cerebellum (DOAP) B1 – Revision Norma basalis (SGT) Physiology A Batch SGT-PY 5.10- Foetal, Cerebral and cutaneous circulation
Wednesday 31/01/2024	Physiology Lecture – Sensory coding (PY 10.2)	Anatomy lecture Cerebrum-2 AN 62.2	Anatomy DOAP Midbrain AN 61.1-61.3		B1 Histology Practical Spinal cord, cerebrum and cerebellum (DOAP) B2 – Revision Norma basalis (SGT) A batch – SGT – Free radicals and antioxidants (BI 7.6, 7.7)
Thursday 01/02/2024	Anatomy lecture White matter AN 62.3	Physiology Lecture- Sensory pathways 1 (PY 10.3)	Anatomy DOAP Cerebellum AN 60.1, 60.2		A2 Histology Practical Spinal cord, cerebrum and cerebellum (DOAP) A1 – Revision Norma basalis (SGT) B batch – SGT – Free radicals and antioxidants (BI 7.6, 7.7)
Friday 02/02/2024	Lecture – Reactions of amino acid catabolism, ammonia transport (BI 5.3, 5.4)	Physiology A Batch DOAP –PY 10.11 examination of the Sensory system (11:00am-1:00pm)	Community Medicine (B batch) (10:00am-1:00pm) EAP Field visit 4 (CM2.1)		Community Medicine (A batch) Data entry (CM 6.2) B batch- DOAP – HDL estimation (BI 11.9)
Saturday 03/02/2024	Anatomy lecture Diencephalon AN 62.5	Physiology Lecture – Sensory pathways 2 (PY 10.3)	A batch- DOAP – HDL estimation (BI 11.9) Physiology B Batch DOAP –PY 10.11 examination of the Sensory system		2.00 pm to 3.00 pm Physiology Lecture - Pain physiology (PY 10.3) 3 pm to 5 pm MI Integration –Assessment – (A+B batch) (BI 4.2-4.7)



Week 06	8:30-9:30 am	9:30-10:30 am	11:00-1:00pm	1:00-2:00pm	2:00-5:00pm
Monday 05/02/2024	Lecture – Urea cycle and disorders (BI 5.4, 5.5)	Anatomy lecture Development of CNS AN 64.2, 64.3	Anatomy DOAP Cerebrum-1 AN 62.2		A1 Batch: Anatomy Histology of Cornea, retina AN(43.2, 43.3) (DOAP) A2 Batch: Embryology models of CNS/RS (SGT) Physiology B Batch CERTIFICATION- Pulse and BP
Tuesday 06/02/2024	Anatomy lecture Basal ganglia AN 62.4	Physiology Lecture - stretch reflex I (PY 10.2)	Anatomy DOAP Cerebrum-2 AN 62.2		B2 Batch: Anatomy Histology of Cornea, retina AN(43.2, 43.3) (DOAP) B1 Batch: Embryology models of CNS/RS (SGT) Physiology A Batch CERTIFICATION- Pulse and BP
Wednesday 07/02/2024	Physiology Lecture – Reflex -2 (PY 10.2)	Anatomy lecture Ventricular System AN 63.1	Anatomy DOAP White matter AN 62.3		B1 Batch: Anatomy Histology of Cornea, retina AN(43.2, 43.3) (DOAP) B2 Batch: Embryology models of CNS/RS (SGT) Physiology A Batch CERTIFICATION- Pulse and BP
Thursday 08/02/2024	Anatomy lecture (Blood vessels of Brain) (AN 62.6)	Physiology Lecture – Pyramidal tract (PY10.4)	Anatomy DOAP Diencephalon AN 62.5		A2 Batch: Anatomy Histology of Cornea, retina AN(43.2, 43.3) (DOAP) A1 Batch: Embryology models of CNS/RS (SGT) Physiology B Batch CERTIFICATION- Pulse and BP
Friday 09/02/2024	Lecture – Glycine metabolism (BI 5.4, 5.5)	Physiology B Batch SGT -Spinal cord injury & lesions (PY 10.6) (Interact halls) (11:00am-1:00pm)	Community Medicine (A batch) (10:00am-1:00pm) FAP Field visit 5 (CM2.1) (Interact halls)		Community Medicine (A batch) Data entry (CM 6.2), Noise pollution (CM3.1) & Radiation hazard (CM3.1) B batch – DOAP - Estimation of UREA (BI 11.21)
Saturday 10/02/2024	Anatomy lecture Cranial Nerves-1-3 AN 62.1	Physiology Lecture – Regulation of muscle tone (PY 10.4)	Physiology A Batch SGT -Spinal cord injury & lesions (PY 10.6) (Interact halls) B batch - DOAP – Estimation of Triglycerides (BI 11.10)		SDL Anatomy (Sections of medulla) A batch- DOAP – Estimation of Triglycerides (BI 11.10)



Week 07	8:30-9:30 am	9:30-10:30 am	11:00-1:00pm	1:00-2:00pm	2:00-5:00pm
Monday 12/02/2024	Lecture – Phenylalanine , Tyrosine (BI 5.4, 5.5)	Anatomy lecture Cranial Nerves-4-6 AN 62.1	Anatomy DOAP Basal ganglia AN 62.4		A1 Histology Practical Tongue .Revision of previous slides(DOAP) A2 Revision of mandible and cervical vertebrae and models SGT Physiology B Batch DOAP: (PY 10.11) Reflex
Tuesday 13/02/2024	Anatomy lecture Cranial Nerves-7-9 AN 62.1	Physiology Lecture - Regulation of muscle tone-2 (PY 10.4)	Anatomy DOAP Ventricular System AN 63.1		B2 Histology Practical Tongue . Revision of previous slides(DOAP) B1 Revision of mandible and cervical vertebrae SGT Physiology A Batch DOAP: (PY 10.11) Reflex
Wednesday 14/02/2024	Physiology Lecture - vestibular apparatus (PY 10.4)	Anatomy lecture Cranial Nerves-10- 12 AN 62.1	Anatomy DOAP (Blood vessels of Brain) (AN 62.6)		B1 Histology Practical Tongue . Revision of previous slides(DOAP) B2 Revision of mandible and cervical vertebrae SGT A batch – SGT – Metabolism of Asp, Glu, Asparagine, Gln ,Histidine (BI 5.4)
Thursday 15/02/2024	Anatomy lecture Sympathetic chain AN 35.6, 23.5, 23.6	Physiology Lecture vestibular apparatus-2 (PY 10.4)	Revision		A2 Histology Practical Tongue Tongue . Revision of previous slides (DOAP) A1 Revision of mandible and cervical vertebrae SGT B batch – SGT – Metabolism of Asp, Glu, Asparagine, Gln ,Histidine (BI 5.4)
Friday 16/02/2024	8 am to 9 am Lecture – Tyrosine and Tryptophan (BI 5.4, 5.5)	9 am to 10.000 am Physiology Lecture – Cerebellum 1 (PY 10.7)	Community Medicine (B batch) (10:00am- 1:00pm) FAP Field visit 5 (CM2.1) Physiology A Batch SGT -thalamus (PY 10.7) (Interact halls)		Physiology B Batch SGT -thalamus (PY 10.7) (interact halls) A batch – DOAP - Estimation of UREA (BI 11.21)
Saturday 17/02/2024	THIRD SATURDAY				



Week 08	8:30-9:30 am	9:30-10:30 am	11:00-1:00pm	1:00-2:00pm	2:00-5:00pm
Monday 19/02/2024	Lecture – Methionine, Cysteine & Cysteine (BI 5.4)	Anatomy lecture Orbit – 1 AN 31.1-31.5	Anatomy Table test (DOAP) FA with feedback(viva		A1 Histology Practical esophagus, and stomach AN 52.1, 52.3 DOAP A2- Pharyngeal arch theory and models Physiology B Batch DOAP (PY 10.11) : clinical examination of the Motor system
Tuesday 20/02/2024	Anatomy lecture Orbit – 2 AN 31.1-31.5	Physiology Lecture – Cerebellum 2 (PY 10.7)	Anatomy DOAP Sympathetic chain AN 35.6, 23.5, 23.6		B2 Histology Practical esophagus, and stomach AN 52.1, 52.3 DOAP B1- Pharyngeal arch theory and models Physiology A Batch DOAP (PY 10.11) : clinical examination of the Motor system
Wednesday 21/02/2024	Physiology Lecture – Cerebellum 3 (PY 10.7)	Anatomy lecture Eyeball AN 41.1-41.2	Anatomy DOAP Orbit-1 AN 31.1-31.5		B1 Histology Practical esophagus, and stomach AN 52.1, 52.3 DOAP B2- Pharyngeal arch theory and models A batch – SGT – Arg, NO, polyanines (BI 5.4, 5.5)
Thursday 22/02/2024	Anatomy lecture Development of Eyeball AN 43.4	Physiology Lecture - Basal ganglia 1 (PY 10.7)	Anatomy DOAP Orbit-2 AN 31.1-31.5		A2 Histology Practical esophagus, and stomach AN 52.1, 52.3 DOAP DOAP) A1- Pharyngeal arch theory and models B batch – SGT – Arg, NO, polyanines (BI 5.4, 5.5)
Friday 23/02/2024	Physiology Lecture –Basal ganglia 2 (PY 10.7)	Lecture – Branched chain amino acid (BI 5.5)	A batch- DOAP – Analysis of Normal urine (BI 11.4) Physiology B Batch SGT -Hypothalamus (PY 10.7) (Interact halls)		Community Medicine (B batch) Data entry (CM 6.2) A-Batch?
Saturday 24/02/2024	Anatomy lecture Ear (AN 40.1-40.5)	Physiology Lecture – Reticular formation &ARAS (PY 10.5)	B batch- DOAP –Analysis of Normal urine (BI 11.4) Physiology A Batch SGT -Hypothalamus (PY 10.7) (Interact halls)		COMMED THEORY A batch Water quality assessment (CM3.2) COMMED THEORY B BATCH Introduction to nutrition, overview of nutritional problems (T) (CM-5.1, 5.3, 5.4) & Nutritive values of common Indian food items (P) CM-5.1



Week 09	8:30-9:30 am	9:30-10:30 am	11:00-1:00pm	1:00-2:00pm	2:00-5:00pm
Monday 26/02/2024	Lecture - Fed and fast cycle (BI 6.1)	Anatomy Lecture Oral cavity, Tongue AN(39.1 & 43.3A)	Anatomy DOAP Oral cavity, Tongue AN(39.1 & 43.3)	Anatomy DOAP Salivary glands AN(28.9 & 28.10, 34.1, 34.2, 43.6)	A1 Anatomy Histology of liver and gall bladder AN(52.1) DOAP A2-Radiology of Abdomen and cross section anatomy SGT Physiology B Batch DOAP CERTIFICATION- Sensory
Tuesday 27/02/2024	Anatomy Lecture Salivary glands AN(28.9 & 28.10, 34.1,2	Physiology Lecture – EEG & Sleep (PY 10.8)	Anatomy DOAP Salivary glands AN(28.9 & 28.10, 34.1, 34.2, 43.6)	Anatomy DOAP Salivary glands AN(28.9 & 28.10, 34.1, 34.2, 43.6)	B2 Anatomy Histology of liver and gall bladder AN(52.1) DOAP B1-Radiology of Abdomen and cross section anatomy SGT Physiology A Batch DOAP CERTIFICATION- Sensory
Wednesday 28/02/2024	Physiology Lecture – Prefrontal lobe & Limbic system (PY 10.7)	Anatomy Lecture Salivary glands 2 AN(28.9 & 28.10, 34.1,2	Anatomy DOAP Pharynx and soft palate AN 36.1- 36.5	Anatomy DOAP Pharynx and soft palate AN 36.1- 36.5	B1. Anatomy Histology of liver and gall bladder AN(52.1) DOAP B2-Radiology of Abdomen and cross section anatomy SGT Physiology A Batch DOAP CERTIFICATION- Sensory
Thursday 29/02/2024	Anatomy lecture Pharynx and soft palate-1 AN 36.1- 36.5	Physiology Lecture- Learning & Memory (PY 10.9)	A batch- DOAP – Analysis of abnormal urine (BI 11.4) Physiology B Batch SGT Temperature Regulation (PY11.1) (Interact halls)	Anatomy DOAP Pharynx and soft palate AN 36.1- 36.5	A2. Anatomy Histology of liver and gall bladder AN(52.1) DOAP A1-Radiology of Abdomen and cross section anatomy SGT Physiology B Batch DOAP CERTIFICATION- Sensory
Friday 01/03/2024	Physiology Lecture – Cerebral Cortex (PY 10.7)	Lecture – Fed and fast cycle (BI 6.1)	B batch- DOAP – Analysis of abnormal urine (BI 11.4) Physiology A Batch SGT – Temperature Regulation (PY11.1) (Interact halls)		COMMED THEORY A batch Introduction to nutrition, overview of nutritional problems (T) (CM-5.1, 5.3, 5.4) & Nutritive values of common Indian food items (P) CM-5.1 COMMED THEORYA batch B BATCH Balanced diet & Diet plan in special situations - ANC, U5 (CM-5.1) (T & P)
Saturday 02/03/2024	Anatomy lecture Pharynx and soft palate-2 AN 36.1- 36.5	Physiology Lecture speech (PY 10.9)			CA physiology MCQ



Week 10	8:30-9:30 am	9:30-10:30 am	11:00-1:00pm	1:00-2:00pm	2:00-5:00pm
Monday 04/03/2024	Lecture - Nutrition (BI 8.1)	Anatomy lecture Peritoneum 1 AN 47.1-47.4	Anatomy DOAP Pharynx and soft palate AN 36.1-36.5		A1.Histology Practical small intestine AN 52.1 DOAP A2 Batch: Embryology models of face SGT and TEST Physiology B Batch SGT - (PY 10.9), CSF & Brain Death (py 11.11)
Tuesday 05/03/2024	Anatomy lecture Peritoneum 2 AN 47.1-47.4	Physiology Lecture - Eye -1 (PY10.17)	Anatomy DOAP Peritoneum-1 AN 47.1-47.4		B2 Histology Practical small intestine AN 52.1 DOAP B1 Batch: Embryology models of face SGT and TEST Physiology A Batch SGT - (PY 10.9), CSF & Brain Death (py 11.11)
Wednesday 06/03/2024	Physiology Lecture -Eye -2 (PY10.17)	Anatomy lecture oesophagus and stomach AN 47.5,47.6,23.	Anatomy DOAP Peritoneum-2 AN 47.1-47.4		B1 A1.Histology Practical small intestine AN 52.1 DOAP B2 Batch: Embryology models of face SGT and TEST A batch - SGT - Balanced diet, nutritional disorders (BI 8.2-8.4)
Thursday 07/03/2024	Anatomy lecture Development of face -1 AN (43.4)	Physiology Lecture Eye -3 (PY10.17)	Anatomy DOAP Esophagus and stomach AN 47.5,47.6,23.1		A2.Histology Practical small intestine AN 52.1 DOAP A1 Batch: Embryology models of face SGT and TEST B batch - SGT - Balanced diet, nutritional disorders (BI 8.2-8.4)
Friday 08/03/2024	Physiology Lecture -Eye -4 (PY10.17)	Lecture - Nutrition (BI 8.5)	A batch- DOAP -CS Urea (BI 11.21) Physiology B Batch SGT Aqueous humor (PY10.17) (Interact halls)		COMMED THEORY A BATCH Balanced diet & Diet plan in special situations - ANC, US (CM-5.1) (T & P) COMMED THEORY B BATCH Iron deficiency anemia and epidemiological exercise. Brief on other minerals (CM-5.3) (T & P)
Saturday 09/03/2024	Anatomy lecture Development of face -2 AN (43.4)	Physiology Lecture - Eye -5 (PY10.17)	B batch- DOAP -CS Urea (BI 11.21) Physiology A Batch SGT Aqueous humor (PY10.17) (Interact halls)		CA physiology Descriptive



Week 11	8:30-9:30 am	9:30-10:30 am	11:00-1:00pm	1:00-2:00pm	2:00-5:00pm
Monday 11/03/2024	Lecture - Acid base balance (BI 6.7)	Anatomy lecture Liver and extrahepatic biliary apparatus AN 47.5- 47.7	Anatomy DOAP Liver and extrahepatic biliary apparatus 2 AN 47.5- 47.7	A1 - Histology Practical large intestine AN 52.1 DOAP A2 -Surface marking of abdominal GIT organs SGT, Embryology models GIT Physiology B Batch DOAP CERTIFICATION- Reflex	
Tuesday 12/03/2024	Anatomy lecture Duodenum and Pancreas - AN 47.5	Physiology Lecture - Ear-1 (PY10.15)	Anatomy DOAP Liver and extrahepatic biliary apparatus 2 AN 47.5- 47.7	B2 - Histology Practical large intestine AN 52.1 DOAP B1-Surface marking of abdominal GIT organs SGT Embryology models GIT Physiology A Batch DOAP CERTIFICATION- Reflex	
Wednesday 13/03/2024	Physiology Lecture – Ear-2 (PY10.15)	Anatomy lecture large intestine and spleen AN 47.5	Anatomy DOAP intestine and spleen and pancreas 1 AN 47.5.1	B1- Histology Practical large intestine AN 52.1 DOAP B2 –Surface marking of abdominal GIT organs SGT Embryology models GIT Physiology A Batch DOAP CERTIFICATION- Reflex	
Thursday 14/03/2024	Anatomy lecture Development of GIT -1 AN 52.6	Physiology Lecture Ear-3 (PY10.15)	Anatomy DOAP intestine ,spleen, pancreas 2 AN 47.5.2	A2- Histology Practical large intestine AN 52.1 DOAP A1 –Surface marking of abdominal GIT organs SGT Embryology models GIT Physiology B Batch DOAP CERTIFICATION- Reflex	
Friday 15/03/2024	Physiology Lecture –Ear-4 (PY10.15)	Lecture – Acid base balance (BI 6.7)	B batch - DOAP – CS Total protein , Albumin, AG ratio (BI 11.21)	COMMED THEORY A BATCH Iron deficiency anemia and epidemiological exercise. Brief on other minerals (CM-5.3) (T & P)	
Saturday 16/03/2024	THIRD SATURDAY			COMMED THEORY B BATCH Water quality assessment (CM3.2)	



Week 12	8:30-9:30 am	9:30-10:30 am	11:00-1:00pm	1:00-2:00pm	2:00-5:00pm
Monday 18/03/2024	Biochemistry Lecture - CA Exam	Anatomy lecture Rectum and Anal canal AN 48.2, 48.5, 49.5	Anatomy DOAP Rectum and Anal canal AN 48.2, 48.5, 49.5 AN 47.5		A1 Batch: Anatomy Histology Revision(DOAP) with spotters A2 Batch: Revision (SGT) Physiology B Batch DOAP Practical Revision
Tuesday 19/03/2024	Anatomy lecture Development of GIT -2 AN 52.6	Physiology Lecture - Ear 5 (PY10.13,14)	RevisionA2 Batch: Anatomy Histology with spotters A1 Batch: Revision (SGT) Anatomy DOAP Revision		B1 Batch: Anatomy Histology Revision(DOAP) with spotters B2 Batch: Revision (SGT) Physiology A Batch DOAP Practical Revision
Wednesday 20/03/2024		Radiological Anatomy of Abdomen and cross section Lecture AN 51.1, 54.1-54.3	Grand Table test Anatomy DOAP		B2 Batch: Anatomy Histology Revision(DOAP) with spotters B1 Batch: Revision (SGT)
Thursday 21/03/2024	Second sessional exam				
Friday 22/03/2024	Second Sessional Exam				
Saturday 23/03/2024	Second Sessional Exam				



Week 13	8:30-9:30 am	9:30-10:30 am	11:00-1:00pm	1:00-2:00pm	2:00-5:00pm
Monday 25/03/2024	HOLIDAY				
Tuesday 26/03/2024	Second Sessional Exam				
Wednesday 27/03/2024	Second Sessional Exam				
Thursday 28/03/2024	Second Sessional Exam				
Friday 29/03/2024	HOLIDAY				
Saturday 30/03/2024	Second Sessional Exam				



Week 14	8:30-9:30 am	9:30-10:30 am	11:00-1:00pm	1:00-2:00pm	2:00-5:00pm
Monday 01/04/2024	VACATION-2				
Tuesday 02/04/2024	VACATION-2				
Wednesday 03/04/2024	VACATION-2				
Thursday 04/03/2024	VACATION-2				
Friday 05/04/2024	VACATION-2				
Saturday 06/04/2024	VACATION-2				

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DEAN
Kasturba Medical College
MANIPAL

