


Teaching Schedule - I MBBS

2019 BATCH REGULAR


September 2019- July 2020

Colour key:	Anatomy	Physiology	Biochemistry	IT	Sunday	CM	Holiday	Physiology & biochemistry topics aligned within the same month	Anatomy & physiology topics aligned within the same month	Anatomy, physiology & biochemistry topics aligned within the same month	
Day	8-9am	9-10 am	10-11 am	11-11.15 am	11.15 am - 1.15 pm	1.15- 2pm		Anatomy 2-5 pm	Physiology 2-5pm	Biochemistry 2-4pm	
1-Sep-19	Sunday										
2-Sep-19	Vinayagar Chaturthi (Holiday)										
3-Sep-19	General Anatomy I (Lecture) Dr.G.Amudha AN 1.1 - 7.8	Introduction to Biochemistry Dr. G.Jeyachandran	Cell physiology PY 1.1 Dr.S.Vijayabaskaran		General Anatomy II & III (Lecture) Dr.G.Amudha AN 1.1 - 7.8			C batch: General Anatomy IV & V (Lecture) All faculty AN 1.1 - 7.8	A batch: Microscope & Neuber chamber DOAP All Faculty	B batch: SGT- Glassware distribution & pipetting (1 hr) All Faculty SGL - Isomerism in carbohydrates (1 hr)	
4-Sep-19	Chemistry of carbohydrates BI3.1 Dr B Gayathri	Homonestasis PY1.2 Dr.R.Divya	Ethics in Anatomy I Dr.AKManicka Vasuki AN92.4		A batch: General Anatomy IV & V (Lecture) All faculty AN 1.1 - 7.8			B batch: General Anatomy IV & V (Lecture) All faculty AN 1.1 - 7.8	C batch: Microscope & Neuber chamber DOAP All Faculty	A batch: SGT- Glassware distribution & pipetting (1 hr) All Faculty SGL - Isomerism in carbohydrates (1 hr)	
5-Sep-19	Chemistry of carbohydrates BI3.1 Dr B Gayathri	Body fluid Compartments PY1.6 Dr.S. Vidhya	Transport across cell membranes 1 PY1.5 Dr.Renukama	B F e e k	General Anatomy VI & VII (Lecture) Dr.G.Amudha AN 1.1 - 7.8	L u n c h		2-3 pm Chemistry of carbohydrates BI3.1 Dr B Gayathri All faculty AN 1.1 - 7.8	Anatomy 3-5 pm A batch: General Anatomy VIII & IX (Lecture) Dr.G.Amudha AN45.1, 65.2, 70.1 All faculty AN 1.1 - 7.8	Physiology 3-5pm B batch: Microscope & Neuber chamber DOAP All Faculty	Biochemistry 3-5pm C batch: SGT- Glassware distribution & pipetting (1 hr) All Faculty SGL - Isomerism in carbohydrates (1 hr)
6-Sep-19	Epithelium and glands I (Lecture) Dr.G.Amudha AN65.1, 65.2, 70.1 Integration: pathology Integration coordinators: Dr.Nidhya G (pathology) Dr.C.Nandhini Ashwarya (anatomy)	Chemistry of carbohydrates BI3.1 Dr B Gayathri	Transport across cell membranes 2 PY1.5 Dr.R.Nagasubree		C batch: General Anatomy VIII & IX (Lecture) All faculty AN 1.1 - 7.8 B batch: Instructions & DOAP Reactions of monosaccharides All Faculty A batch: RBC DOAP PY2.11 All Faculty			Epithelium and glands II (Lecture) Dr.G.Amudha AN45.1, 65.2, 70.1 Integration: pathology Integration coordinators: Dr.Nidhya G (pathology) Dr.C.Nandhini Ashwarya (anatomy)	B batch: General Anatomy VIII & IX (Lecture) All faculty AN 1.1 - 7.8	C batch: RBC DOAP PY2.11 All Faculty	A batch: Instructions & DOAP Reactions of monosaccharides All Faculty
7-Sep-19	Sports hour 4 - 5 pm C batch: Monday, B batch: Tuesday, A batch: Wednesday										
8-Sep-19	Sunday										
9-Sep-19	Second messengers Dr.G.V.Lathadevi	Formative assessment Chemistry of carbohydrates	General Embryology I (Lecture) Dr.C.Nandhini Ashwarya AN76.1 - 81.3 Integration: Ob. & Gynaec. Integration coordinators: Dr. Poornima C (Ob. & Gynaec.) Dr.C.Nandhini Ashwarya (anatomy)	B F e e k	Ethics in Anatomy II & III Dr.AKManicka Vasuki AN92.4	L u n c h		A batch: Epithelium and glands (practical) All faculty	A batch: RBC DOAP PY2.11 All Faculty	C batch: Instructions & DOAP Reactions of monosaccharides All Faculty	
10-Sep-19	Muharram (Holiday)										
11-Sep-19	Chemistry of lipids BI 4.1 Dr S Kavitha	Blood and RBC introduction PY2.1 Dr.V.Kannan	Introduction to Upperlimb and pectoral region		Introduction to Upperlimb and pectoral region (Dissection) All faculty AN9.1, 10.11			B batch: Epithelium and glands (practical) All faculty	C batch: RBC revision PY2.11 All Faculty	A batch: DOAP Reactions of disaccharides All Faculty	
12-Sep-19	Chemistry of lipids BI 4.1 Dr S Kavitha	SGT/RCR - Transport across cell membranes All Faculty			C batch: Epithelium and glands (practical) All faculty			2-3 pm Chemistry of lipids BI 4.1 Dr S Kavitha All faculty	Anatomy 3-5 pm A batch: Osteology - Introduction All faculty	Physiology 3-5pm B batch: RBC revision PY2.11 All Faculty	Biochemistry 3-5pm C batch: DOAP Reactions of disaccharides All Faculty
13-Sep-19	Connective tissue (Lecture) Dr.G.Amudha AN66.1 & 66.2 Integration: pathology, physiology Integration coordinators: Dr.Nidhya G (pathology) Dr.Deeppalakshmi K (physiology) Dr.C.Nandhini Ashwarya (anatomy)	Chemistry of lipids BI 4.1 Dr S Kavitha	Plasma proteins PY2.2 Dr.N.Sudha		B batch: DOAP Reactions of disaccharides All Faculty C batch: Osteology - introduction All faculty A batch: RBC revision PY2.11 All Faculty			Ethics in Anatomy IV Dr.AKManicka Vasuki AN92.4	B batch: Osteology - Introduction All faculty	C batch: WBC DOAP PY2.11 All Faculty	A batch: SGT - Chemistry of lipids All Faculty
14-Sep-19	Extracurricular activities - 9 to 11am										
15-Sep-19	Sports hour 4 - 5 pm C batch: Monday, B batch: Tuesday, A batch: Wednesday										
16-Sep-19	Sunday										
16-Sep-19	Assessment and feedback	Chemistry of lipids BI 4.1 Dr S Kavitha	Mammary gland (Lecture) Dr.AKManicka Vasuki AN9.1 & 9.2 Integration: general surgery Integration coordinators: Dr. Rajeshkumar S (general surgery) Dr.C.Nandhini Ashwarya (anatomy)		Mammary gland (dissection) All faculty			A batch: Histology of connective tissue 1hr; SGT - Clavicle & Scapula - 2 hrs All faculty	B batch: WBC DOAP/SDL (Homonestasis) PY2.11,PY1.2 All Faculty	C batch: SGT - Chemistry of lipids All Faculty	
17-Sep-19	Axilla boundaries & contents (Lecture) Y.A.Kesavan AN10.1, 10.2, 10.4 & 10.7 Integration: general surgery Integration coordinators: Dr. Rajeshkumar S (general surgery) Dr.C.Nandhini Ashwarya (anatomy)	Chemistry of proteins & aminoacids BI 5.1 Dr G Jeyachandran	RBC I PY2.4 Dr.K.Deeppalakshmi		Axilla and brachial plexus (small group discussion) - 1hr; (dissection) - 1 hr All faculty			C batch: Histology of connective tissue 1hr; SGT - Clavicle & Scapula - 2 hrs All faculty	A batch: WBC DOAP/SDL (Homonestasis) PY2.11,PY1.2 All Faculty	B batch: SGT - Chemistry of lipids All Faculty	
18-Sep-19	Chemistry of proteins & aminoacids BI 5.1 Dr G Jeyachandran	RBC 2 PY2.4.S. Vidhya	Brachial plexus (Lecture) Dr.G.Amudha AN10.3, 10.5 & 10.6 Integration: general surgery Integration coordinators: Dr. Rajeshkumar S (general surgery) Dr.C.Nandhini Ashwarya (anatomy)	B F e e k	Axilla and brachial plexus (dissection) All faculty	L u n c h		B batch: Histology of connective tissue 1hr; SGT - Clavicle & Scapula - 2 hrs All faculty	C batch: WBC Revision/SDL (Homonestasis) PY2.11,PY1.2 All Faculty	A batch: DOAP Reactions of polysaccharides All Faculty	
19-Sep-19	Chemistry of proteins & aminoacids BI 5.1 Dr G Jeyachandran	Integrated teaching Q&A Coordinators Dr.Nandhini Ashwarya (Anatomy), Dr.Deeppalakshmi K (Physiology), Dr.Sajatha R (Biochemistry)			Axilla and brachial plexus (dissection) Assessment & Feedback All faculty			2-3 pm Chemistry of proteins & aminoacids BI 5.1 Dr G Jeyachandran All faculty	Anatomy 3-5 pm A batch: SGT - Humerus & brachial plexus All faculty	Physiology 3-5pm B batch: Assessment with feedback	Biochemistry 3-5pm C batch: DOAP Reactions of polysaccharides All Faculty

  
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20-Sep-19	General Embryology II (Lecture) Dr.C.Nandhini Aishwarya AN76.1 - 81.3 Integration: Ob. & Gynaec. Integration coordinators: Dr. Poornima C (Ob. & Gynaec.) Dr.C.Nandhini Aishwarya (anatomy)	Protein chemistry Precipitation and denaturation Practicals instructions Dr S Kavitha	Hemoglobin 1 PY2.5 Dr.S.Vijayasharan	C batch : SGT - Humerus & brachial plexus All faculty  B batch DOAP Reactions of polysaccharides All Faculty  A batch - Assessment with feedback: All Faculty	Histology of cartilage (Lecture) Dr.G.Amudha AN71.2 Integration: pathology Integration coordinators: Dr.Nidhya G (pathology) Dr.C.Nandhini Aishwarya (anatomy)	B batch : SGT - Humerus & brachial plexus All faculty	C batch- Assessment with feedback	A batch - DOAP Precipitation reactions of proteins All Faculty	
21-Sep-19	Holiday								
Sports hour 4 - 5 pm C batch- Monday, B batch - Tuesday, A batch - Wednesday									
22-Sep-19	Sunday								
23-Sep-19	Hemoglobin 2 PY2.5 Dr.R.Diyya	Hemoglobin BI 5.2 Dr B Gayathri	Muscles of back, scapular region, shoulder & intramuscular spaces (Lecture) Dr. Beulah P Stephen AN10.B - 10.10	Dissection of back & scapular region (dissection) All faculty		A batch : Histology of cartilage (practical) - 1hr; SGT - Mammary gland blood supply and lymphatic drainage, axilla boundaries All faculty	B batch- ECE - Blood bank visit PY2.9 All Faculty	C batch - DOAP Precipitation reactions of proteins All Faculty	
24-Sep-19	General Embryology III (Lecture) Dr.C.Nandhini Aishwarya AN76.1 - 81.3 Integration: Ob. & Gynaec. Integration coordinators: Dr. Poornima C (Ob. & Gynaec.) Dr.C.Nandhini Aishwarya (anatomy)	Hemoglobin BI 5.2 Dr B Gayathri	Blood groups PY2.9 Dr. Renumena	Dissection of back & scapular region (small group discussion) 1 hr; (dissection) 1 hr All faculty		C batch - Histology of cartilage (practical) - 1hr; SGT - Mammary gland blood supply and lymphatic drainage, axilla boundaries All faculty	A batch- ECE - Blood bank visit PY2.9 All Faculty	B batch - DOAP Precipitation reactions of proteins All Faculty	
25-Sep-19	Hemoglobin BI 5.2 Dr B Gayathri	WBC PY2.8 R.Nagashree	Shoulder joint (Lecture) Dr.M.Jamana AN10.12 Integration: orthopaedic Integration coordinators: Dr. Sathyamurthy P (orthopaedics) Dr.C.Nandhini Aishwarya (anatomy)	Shoulder joint (dissection) All faculty	B r e a k	B batch- Histology of cartilage (practical) - 1hr; SGT - Mammary gland blood supply and lymphatic drainage, axilla boundaries All faculty	C batch- ECE - Blood bank visit PY2.9	A batch- SDL- Protein chemistry All Faculty	
26-Sep-19	Charts Hemoglobinopathies BI 11.17 Dr B Gayathri	Hemostasis 1 and 2 PY2.10 Dr.C.V. Lathadevi, Dr.V.Kannan		Anterior compartment of arm (Lecture) - 1 hr Dr.A.R.Manicka Vasuki AN11.1 - 11.3 Integration: general surgery Integration coordinators: Dr. Rajeshkumar S (general surgery) Dr.C.Nandhini Aishwarya (anatomy) (small group discussion) - 1 hr; Assessment & feedback All faculty	L u n a c k	Plasma proteins Dr G Jayachandran A batch- SGT - Axillary nerve, axillary lymph node; Seminar - 1 hr All faculty	B batch- WBC, Revision PY2.11	C batch- SDL- Protein chemistry All Faculty	
27-Sep-19	Histology of bone (Lecture) Dr.G.Amudha AN71.1 Integration: pathology Integration coordinators: Dr.Nidhya G (pathology) Dr.C.Nandhini Aishwarya (anatomy)	Plasma proteins Dr G Jayachandran	Blood coagulation 1 PY2.7, PY2.8 Dr.N.Shaiba	C batch: SGT - Axillary nerve, axillary lymph node; Seminar - 1 hr All faculty B batch- SDL- Protein chemistry All Faculty A batch- WBC Revision PY2.11 All Faculty		General embryology IV (Lecture) Dr.C.Nandhini Aishwarya AN76.1 - 81.3 Integration: Ob. & Gynaec. Integration coordinators: Dr. Poornima C (Ob. & Gynaec.) Dr.C.Nandhini Aishwarya (anatomy)	B batch : SGT - Axillary nerve, axillary lymph node; Seminar - 1 hr All faculty	C batch- ECE/SGT- Anemia PY2.5 All Faculty	A batch - SGT BI 1.1 Cell Biology All Faculty
28-Sep-19	Assessment/Holiday								
Sports hour 4 - 5 pm C batch- Monday, B batch - Tuesday, A batch - Wednesday									
29-Sep-19	Sunday								
30-Sep-19	Coagulation 2 Dr.K.Deepalakshmi	Formative assessment Hemoglobin, Plasma proteins	General Embryology V (Lecture) Dr.C.Nandhini Aishwarya AN76.1 - 81.3 Integration: Ob. & Gynaec. Integration coordinators: Dr. Poornima C (Ob. & Gynaec.) Dr.C.Nandhini Aishwarya (anatomy)	Anterior compartment of arm (dissection) All faculty		A batch- Histology of bone (practical) SGT - shoulder joint ligaments & muscles, muscles of arm All faculty		C batch - SGT- Cell biology BI 1.1 All Faculty	
1-Oct-19	Posterior compartment of arm (Lecture) Dr.S.Elavarsi AN11.1 - 11.4 Integration: orthopaedic Integration coordinators: Dr. Sathyamurthy P (orthopaedics) Dr.C.Nandhini Aishwarya (anatomy)	Collagen BI 9.1, BI 9.2 Dr G Jayachandran	Lymph PY2.10 Dr.S.Vijayasharan	Posterior compartment of arm (small group discussion) 1 hr; (dissection) 1 hr All faculty		C batch: Histology of bone (practical) SGT - shoulder joint ligaments & muscles, muscles of arm All faculty	A batch- ECE/SGT - Anemia PY2.5 All Faculty	B batch- SGT- Cell biology All BI 1.1	
2-Oct-19	POOJA HOLIDAYS								
3-Oct-19	POOJA HOLIDAYS								
4-Oct-19	POOJA HOLIDAYS								
5-Oct-19	POOJA HOLIDAYS								
6-Oct-19	POOJA HOLIDAYS								
7-Oct-19	POOJA HOLIDAYS								
8-Oct-19	POOJA HOLIDAYS								
9-Oct-19	Vitamin-K & GII proteins BI 6.5, Dr Meenakshi Sundaran	Intro to Nerve PY3.1, PY3.2, PY3.3 Dr.R.Diyya	Anterior compartment of forearm and cubital fossa (Lecture) Dr.S.Megala AN 11.3, 11.5, 11.6, 12.1 B12.2 Integration: general surgery Integration coordinators: Dr. Rajeshkumar S (general surgery) Dr.C.Nandhini Aishwarya (anatomy)	Anterior compartment of forearm and cubital fossa (small group discussion) 1hr (dissection) 1hr All faculty		B batch - Histology of bone (practical) SGT - shoulder joint ligaments & muscles, muscles of arm All faculty	C batch- DC DOAP PY2.11 All Faculty	Revision	
10-Oct-19	Enzymes definition & classification BI 2.1 - BI 2.7 Dr Kavitha S	Resting membrane potential & properties of nerve fibre PY1.8 DR.S.Vidhya, Dr.Renumeena		Anterior compartment of forearm and cubital fossa (dissection) Assessment and feedback All faculty		Instructions for practicals Dr G Jayachandran	A batch- SGT - Radius & ulna All faculty	B batch- DC DOAP PY2.11	Practicals - Color reactions of proteins All Faculty
11-Oct-19	General Embryology VI (Lecture) Dr.C.Nandhini Aishwarya AN76.1 - 81.3 Integration: Ob. & Gynaec. Integration coordinators: Dr. Poornima C (Ob. & Gynaec.) Dr.C.Nandhini Aishwarya (anatomy)	Enzymes - Coenzymes, cofactors, prosthetic groups BI 2.1 - BI 2.7 Dr S Kavitha	Action potential PY3.8 Dr.R.Nagashree	C batch: SGT - Radius and ulna All faculty Practicals - Color reactions of proteins All Faculty A batch- DC DOAP PY2.11 All Faculty		Histology of muscle (Lecture) Dr.G.Amudha AN67.1 - 67.3	B batch- SGT - Radius & ulna All faculty	C batch- DC Revision PY2.11 All Faculty	Practicals - Color reactions of proteins All Faculty
12-Oct-19	Extracurricular activities - 9 to 11am								
Sports hour 4 - 5 pm C batch- Monday, B batch - Tuesday, A batch - Wednesday									
13-Oct-19	Sunday								

  
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14-Oct-19	Neuromuscular junction PYS.4 PYS.5 PYS.6 Dr.G.V.Lathadevi	Enzymes Mechanism of action BI 2.1 - BI 2.7 Dr S Kavitha	Palm & flexor retinaculum (Lecture) Dr.A.K.Manicka Vasuki AN12.2 - 12.8 Integration: general surgery Integration coordinators: Dr. Rajeshkumar S (general surgery) Dr.C.Nandhini Aishwarya (anatomy)	Anterior compartment of forearm and cubital fossa (dissection) All faculty		A batch - Histology of muscle (Practicals) 1hr SGT - Articulated hand 2hrs All faculty	B batch- DC Revision/SDL - Immunology PYZ.11.PYZ.10 All Faculty	Chromatography - class and demo - 1 hour Interpretation of chromatography chart-1 hr BI 11.5, BI 11.16	
15-Oct-19	Histology of lymphatic tissues (Lecture) Dr.G.Amudha AN70.2 Integration: pathology Integration coordinators: Dr.Andhya G (pathology) Dr.C.Nandhini Aishwarya (anatomy)	Enzymes Factors affecting enzyme activity BI 2.1 - BI 2.7 Dr S Kavitha	Skeletal muscle 1 PYZ.7 Dr.V.Kannan	Palm & flexor retinaculum (dissection) All faculty		C batch - Histology of muscle (Practicals) 1hr SGT - Articulated hand 2hrs All faculty	A batch- DC Revision/SDL - Immunology PYZ.11.PYZ.10 All Faculty	Chromatography - class and demo - 1 hour Interpretation of chromatography chart-1 hr BI 11.5, BI 11.16	
16-Oct-19	Enzyme inhibitors BI 2.1 - BI 2.7 Dr G.Sumitra	Skeletal muscle 2 PYS.9 PYS.17 Dr. N.Shuba	Extensor compartment of forearm and dorsum of hand (Lecture) Dr.A.K.Manicka Vasuki AN12.11 - 12.15 Integration: general surgery Integration coordinators: Dr. Rajeshkumar S (general surgery) Dr.C.Nandhini Aishwarya (anatomy)	Extensor compartment of forearm and dorsum of hand (small group discussion) 1hr (dissection) 1hr All faculty	B r e a k	B batch - Histology of muscle (Practicals) 1hr SGT - Articulated hand 2hrs All faculty	C batch- DC Revision/SDL - Immunology PYZ.11.PYZ.10 All Faculty	Chromatography - class and demo - 1 hour Interpretation of chromatography chart-1 hr BI 11.5, BI 11.16	
17-Oct-19	Enzymes regulation BI 2.1 - BI 2.7 Dr G.Sumitra	SGT- Blood coagulation		Extensor compartment of forearm and dorsum of hand (dissection) All faculty		Practicals instructions Dr Jayachandran G	A batch - Histology of lymphatic tissue (practicals) All faculty	B batch- Assessment with feedback All Faculty	Enzyme estimation practicals BI 11.13, BI 11.14 All Faculty
18-Oct-19	Elbow & radioulnar joint (Lecture) Dr.M.Jamuna AN12.6, 13.3	Enzymes regulation BI 2.1 - BI 2.7 Dr G.Sumitra	Skeletal muscle 3 PYS.10 Dr.A.Deepalakshmi	C batch - Histology of lymphatic tissue (practicals) All faculty Enzyme estimation practicals BI 11.13, BI 11.14 All Faculty A batch- Assessment with feedback All Faculty		Facial spaces of hand (lecture) Dr.N.Mythili AN12.10 & 12.11 Integration: general surgery Integration coordinators: Dr. Rajeshkumar S (general surgery) Dr.C.Nandhini Aishwarya (anatomy)	B batch - Histology of lymphatic tissue (practicals) All faculty	C batch- Assessment with feedback All Faculty	Enzyme estimation practicals BI 11.13, BI 11.14 All Faculty
19-Oct-19	Holiday								
20-Oct-19	Sports hour 4 - 5 pm C batch- Monday, B batch - Tuesday, A batch - Wednesday								
21-Oct-19	Assessment and feedback	Enzymes regulation BI 2.1 - BI 2.7 Dr G.Sumitra	Wrist and CMC joint (Lecture) Dr.G.Amudha AN12.6, 13.3 & 13.4	Nerves of upper limb (Lecture) 1 hr K. Evangeline Singh joints of upper limb (dissection) 1hr All faculty		A batch - Radiology, Surface marking. Clinical charts of upper limb ECE	B batch- AEC DOAP/SDL (Skeletal muscle contraction) PYZ.11.PYZ.9 All Faculty	SGT- Enzymes All Faculty	
22-Oct-19	Introduction to lower limb (Lecture) Dr.A.K.Manicka Vasuki AN15.1	Clinical enzymology Dr Sujatha R BI 2.1 - BI 2.7	Skeletal muscle 4 PYS.11 PYS.12 PYS.13 Dr.S.Vijayabaskaran	Introduction to lower limb (dissection) All faculty		C batch - Radiology, Surface marking. Clinical charts of upper limb ECE	A batch- AEC DOAP/SDL (Skeletal muscle contraction) PYZ.11, PYZ.9 All Faculty	SGT- Enzymes All Faculty	
23-Oct-19	Clinical enzymology Dr Sujatha R BI 2.1 - BI 2.7	Smooth muscle Dr.R.Devya	Anterior compartment of thigh (lecture) Dr.Beulah P Stephen AN15.1-15.4	Anterior compartment of thigh (small group discussion) 1hr (dissection) 1hr All faculty	B r e a k	B batch: Radiology, Surface marking. Clinical charts of upper limb ECE	C batch- AEC DOAP/SDL (Skeletal muscle contraction) PYZ.11.PYZ.9 All Faculty	SGT- Enzymes All Faculty	
24-Oct-19	Immunology Dr G Jayachandran BI 10.3 - BI 10.5	SGT/ECE- Neuromuscular junction, ECE- Myasthenia gravis All Faculty		Anterior compartment of thigh (dissection) All faculty		Immunology Dr G Jayachandran BI 10.3 - BI 10.5	A batch - AEC revision PYZ.11 All Faculty	Electrophoresis class & demo - 1 hr Charts & interpretation-1 hr BI 11.16	
25-Oct-19	General Embryology VII (Lecture) Dr.C.Nandhini Aishwarya AN76.1 - 81.3 Integration: Ob. & Gynaec. Integration coordinators: Dr. Poornima C (Ob. & Gynaec.) Dr.C.Nandhini Aishwarya (anatomy)	Immunology Dr G Jayachandran BI 10.3 - BI 10.5	Cardiac muscle PYS.2 Dr.S.Vidya	C batch - SGT - hip bone, femoral triangle, femoral sheath All faculty Electrophoresis class & demo - 1 hr Charts & interpretation-1 hr BI 11.16 A batch- AEC revision PYZ.11 All Faculty		Histology of nervous tissue (Lecture) Dr.G.Amudha AN68.1 - 68.3	B batch - SGT - hip bone, femoral triangle, femoral sheath All faculty	C batch- AEC revision PYZ.11 All Faculty	Electrophoresis class & demo - 1 hr Charts & interpretation-1 hr BI 11.16
26-Oct-19	Holiday								
27-Oct-19	Sunday								
28-Oct-19	Holiday								
29-Oct-19	Holiday								
30-Oct-19	Immunology Dr G Jayachandran BI 10.3 - BI 10.5	Introduction to CVS PYS.1 Dr. R.Nagashree	Medial compartment of thigh (Lecture) Dr.G.Amudha AN15.1	Medial compartment of thigh (small group discussion) 1hr (dissection) 1hr All faculty		B batch Revision All faculty	C batch Revision - All Faculty		
31-Oct-19	Digestion & absorption of carbohydrates Dr Sujatha R BI 3.2	Properties of cardiac muscle 1 and 2 PYS.2 Dr.G.V.Lathadevi, Dr.V.Kannan		Medial compartment of thigh (dissection) All faculty		Sample collection instructions SGT - femur, patella 2 hrs All faculty	A batch - Histology of nervous tissue (practicals) 1hr SGT - femur, patella 2 hrs All faculty	B batch- Hemoglobin & Blood indices DOAP PYZ.11 All Faculty	AETCOM - Providing instructions to patients regarding sample collection All Faculty
1-Nov-19	General Embryology VIII (Lecture) Dr.C.Nandhini Aishwarya AN76.1 - 81.3 Integration: Ob. & Gynaec. Integration coordinators: Dr. Poornima C (Ob. & Gynaec.) Dr.C.Nandhini Aishwarya (anatomy)	Digestion & absorption of carbohydrates Dr Sujatha R BI 3.2	Cardiac cycle PYS.3 Dr.N.Shuba	A batch - Histology of nervous tissue (practicals) 1hr; SGT - femur, patella 2 hrs All faculty AETCOM - Providing instructions to patients regarding sample collection All Faculty A batch- Hemoglobin & Blood indices DOAP All Faculty	B r e a k	Histology of skin and appendages (Lecture) Dr.G.Amudha AN72.1	A batch - Histology of nervous tissue (practicals) 1hr SGT - femur, patella 2 hrs All faculty	C batch- Hemoglobin & Blood indices DOAP PYZ.11 All Faculty	AETCOM - Providing instructions to patients regarding sample collection All Faculty
2-Nov-19	Community Medicine Bam - 5 pm								
3-Nov-19	Sports hour 4 - 5 pm C batch- Monday, B batch - Tuesday, A batch - Wednesday								
4-Nov-19	Cardiac output 1 PYS.9 Dr.K.Deepalakshmi	Carbohydrate metabolism Glycolysis Dr G.Sumitra BI 3.4	Gluteal region (Lecture) Dr.S.Elavarasi AN16.1 - 16.3 Integration: general surgery Integration coordinators: Dr. Rajeshkumar S (general surgery) Dr.C.Nandhini Aishwarya (anatomy)	Gluteal region (small group discussion) 1hr (dissection) 1hr All faculty		A batch - Histology of skin (practicals) - 1 hr SGT - obturator nerve, femoral nerve 2 hrs All faculty	B batch- ETC, Blood groups DOAP/SDL Cardiac output PYZ.11 All Faculty	ECE - Sample collection centre	

  
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5-Nov-19	Posterior compartment of thigh and popliteal fossa (Lecture) Dr. Beulah P Stephen AN16.4 - 16.6	Carbohydrate metabolism- Glycolysis Dr G Sumitra BI 3.4	Cardiac output 2 PYS-9 Dr.S.Vijayabaskaran	Posterior compartment of thigh and popliteal fossa (small group discussion) 1hr (dissection) 1hr All faculty	C batch : Histology of skin (practicals) - 1 hr SCT- eburnator nerve, femoral nerve 2 hrs All faculty	A batch- BT, CT, Blood groups DOAP/ SDA, Cardiac output PYZ.11 All Faculty	ECE - Sample collection centre	
6-Nov-19	Carbohydrate metabolism- Glycolysis Dr G Sumitra BI 3.4	ECG 1 PYS.4,PYS.5 Dr.R.Dheya	Posterior compartment of leg (Lecture) Dr.AK.Manicka Vasuki AN19.1 - 19.4 Integration: orthopaedic Integration coordinators: Dr. Sathyamurthy P (orthopaedics) Dr.C.Nandhini Ashwarya (anatomy)	Posterior compartment of leg (small group discussion) 1hr (dissection) 1hr All faculty	B batch: Histology of skin (practicals) - 1 hr SCT- eburnator nerve, femoral nerve 2 hrs All faculty	C batch- BT, CT, Blood groups DOAP/ SDA, Cardiac output PYZ.11 All Faculty	ECE - Sample collection centre	
7-Nov-19	Carbohydrate metabolism- PDH Dr G Sumitra BI 3.4	ECG 2 / EKG- EKG/ ECG demo Dr.S.Vidhya. All faculty	PYS.6,PYS.13	Hip joint (Lecture) 1hr Dr.M.Jamuna AN17.1 - 17.3 Integration: orthopaedic Integration coordinators: Dr. Sathyamurthy P (orthopaedics) Dr.C.Nandhini Ashwarya (anatomy) (dissection) - 1hr All faculty	Colorimetry & spectrophotometry instructions, Estimation of plasma glucose instructions Dr B Gayathri BI 11.6, BI 11.18	A batch : SCT- femoral artery, structures under cover of gluteus maximus, revision for internals All faculty	B batch- PCV, ESR, Osmotic fragility DOAP PYZ.12	Practicals-Estimation of plasma glucose BI 11.21 All Faculty
8-Nov-19	Knee joint I (Lecture) Dr.G.Amudha AN18.4-18.7 Integration: orthopaedic Integration coordinators: Dr. Sathyamurthy P (orthopaedics) Dr.C.Nandhini Ashwarya (anatomy)	Carbohydrate metabolism- Fructose & galactose metabolism Dr G Sumitra BI 3.4- BI 3.7	Heart level regulation of BP PYS.8 Dr. Romenmeena	Knee joint I (Lecture) 1hr Dr.G.Amudha AN18.4-18.7 Integration: orthopaedic Integration coordinators: Dr. Sathyamurthy P (orthopaedics) Dr.C.Nandhini Ashwarya (anatomy)	Knee joint II (Lecture) Dr.G.Amudha AN18.4-18.7 Integration: orthopaedic Integration coordinators: Dr. Sathyamurthy P (orthopaedics) Dr.C.Nandhini Ashwarya (anatomy)	B batch: SCT- femoral artery, structures under cover of gluteus maximus, revision for internals All faculty	C batch- PCV, ESR, Osmotic fragility DOAP PYZ.12 All Faculty	Practicals-Estimation of plasma glucose BI 11.21 All Faculty
9-Nov-19	Anatomy Internal assessment Theory							
10-Nov-19	Sunday							
11-Nov-19	Physiology Internal assessment Theory							
12-Nov-19	Biochemistry Internal assessment Theory							
13-Nov-19	Internal assessment Practicals & Viva voce							
14-Nov-19	Internal assessment Practicals & Viva voce							
15-Nov-19	Internal assessment Practicals & Viva voce							
16-Nov-19	Holiday							
17-Nov-19	Sunday							
18-Nov-19	Long term regulation of BP PYS.8 DR.R.Nagashree	Aminoacid metabolism-1 Dr Meenatchi Sundaram BI 5.3 - BI 5.5	General Embryology IX (Lecture) Dr.C.Nandhini Ashwarya AN76.1 - 81.3 Integration: Ob. & Gynaec. Integration coordinators: Dr. Poornima C. (Ob. & Gynaec.) Dr.C.Nandhini Ashwarya (anatomy)	Knee joint (dissection) All faculty	A batch : SCT- Tibia, Fibula - 2hrs Seminar - 1 hr All faculty	B batch- General examination & pulse/ SCT Cardiac cycle PVA.10,PYS.12,PYS.15 All Faculty	Practical - DOAP Estimation of serum area BI 11.21 All Faculty	
19-Nov-19	Anterior compartment of leg & dorsum of foot (Lecture) Dr. Beulah P Stephen AN18.1-18.3 Integration: general surgery Integration coordinators: Dr. Rajeshkumar S (general surgery) Dr.C.Nandhini Ashwarya (anatomy)	Aminoacid metabolism-1 Dr Meenatchi Sundaram BI 5.3 - BI 5.5	Cardiac failure & Heart sounds PYS.11 Dr.G.V.Lakshidevi	Anterior compartment of leg & dorsum of foot (small group discussion) 1hr (dissection) 1hr All faculty	C batch: SCT - Tibia, Fibula - 2hrs Seminar - 1 hr All faculty	A batch- General examination & pulse/ SCT Cardiac cycle PVA.10,PYS.12,PYS.15 All Faculty	Practical - DOAP Estimation of serum area BI 11.21 All Faculty	
20-Nov-19	Aminoacid metabolism-1 Dr Meenatchi Sundaram BI 5.3 - BI 5.5	Shock PYS.11 Dr.V Kannan	Sole of foot (Lecture) Dr.AK.Manicka Vasuki AN16.4 - 16.6	Sole of foot (small group discussion) 1hr (dissection) 1hr All faculty	B batch: SCT- Tibia, Fibula - 2hrs Seminar - 1 hr All faculty	C batch- General examination & pulse/ SCT Cardiac cycle PVA.10,PYS.12,PYS.15 All Faculty	Practical - DOAP Estimation of serum area BI 11.21 All Faculty	
21-Nov-19	Aminoacid metabolism-1 Dr Meenatchi Sundaram BI 5.3 - BI 5.5	Cardiac failure ECE PYS.11 All Faculty	Sole of foot (Dissection) All faculty	Sole of foot (Dissection) All faculty	Vitamin B6 Dr Kavitha S BI 6.5	A batch : Surface marking, Radiology & clinical charts of lower limb ECE	B batch- Examination of Blood Pressure DOAP PYS.12,PYS.15 All Faculty	AETCOM- Counselling for parents with children suffering from inborn errors of metabolism All Faculty
22-Nov-19	Arches of foot (Lecture) Dr.G.Amudha AN19.5-19.7 Integration: orthopaedic Integration coordinators: Dr. Sathyamurthy P (orthopaedics) Dr.C.Nandhini Ashwarya (anatomy)	Aminoacid metabolism-1 Dr Meenatchi Sundaram BI 5.3 - BI 5.5	Circulation PYS.7 Dr.N.Shaba	C batch: Surface marking, Radiology & clinical charts of lower limb ECE AETCOM- Counselling for parents with children suffering from inborn errors of metabolism All Faculty A batch- Examination of Blood Pressure DOAP PYS.12,PYS.15 All Faculty	Lymphatic drainage & blood vessels of lower limb (Lecture) Dr.S.Megala	B batch : Surface marking, Radiology & clinical charts of lower limb ECE	C batch- Examination of Blood Pressure DOAP PYS.12,PYS.15 All Faculty	AETCOM- Counselling for parents with children suffering from inborn errors of metabolism All Faculty
23-Nov-19	Assessment/Holiday							
24-Nov-19	Sunday							
25-Nov-19	Assessment All Faculty	Aminoacid metabolism-1 Dr Meenatchi Sundaram BI 5.3 - BI 5.5	Introduction to thorax, intercostal space & joints of thorax (Lecture) Dr. Beulah P Stephen AN21.3-21.7	Introduction to thorax, intercostal space (dissection) All faculty	A batch - Radiological imaging of upper and lower limb bones with their clinical correlation. BCE - visit to clinical departments	B batch- Pulse, BP revision/ AETCOM module 1.1 PYS.12,PYS.15 All Faculty	Charts - Inborn errors of aminoacid metabolism BI 11.17	
26-Nov-19	Mediastinum (Lecture) Dr.AK.Manicka Vasuki AN 21.11	Aminoacid metabolism-1 Dr Meenatchi Sundaram BI 5.3 - BI 5.5	Microcirculation PYS.10 Dr.R.Deepalakshmi	Superior & Anterior mediastinum (dissection) All faculty	C batch : Radiological imaging of upper and lower limb bones with their clinical correlation. BCE - visit to clinical departments	A batch- Pulse, BP revision/ AETCOM module 1.1 PYS.12,PYS.15 All Faculty	Charts - Inborn errors of aminoacid metabolism BI 11.17	
27-Nov-19	Aminoacid metabolism-1 Dr Meenatchi Sundaram BI 5.3 - BI 5.5	Coronary circulation PYS.10 Dr.S.Vijayabaskaran	External features of heart & right atrium (Lecture) Dr.G.Amudha AN22.2 Integration: Physiology Integration coordinators: Dr. Deepalakshmi K (physiology), Dr.C.Nandhini Ashwarya(anatomy)	Heart & middle mediastinum (small group discussion) 1hr (dissection) 1hr All faculty	B batch: Radiological imaging of upper and lower limb bones with their clinical correlation. BCE - visit to clinical departments	C batch- Pulse, BP revision/ AETCOM module 1.1 PYS.12,PYS.15 All Faculty	Charts - Inborn errors of aminoacid metabolism BI 11.17	
					2-3 pm	Anatomy 3-5 pm	Physiology 3-5pm	Biochemistry 3-5pm


  
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28-Nov-19	Amniocidal metabolism -1 Dr. Mervin Sundaram BI 3.3 - BI 5.5	<b>Heart II</b> Coordinators <b>Dr. Nandhini Aishwarya (Anatomy),</b> <b>Dr. Deepalakshmi K (Physiology),</b> <b>Dr. Sujatha R (Biochemistry),</b> <b>Dr. Ananth Kumar Mambatta (General Medicine)</b>	<b>Heart - other chambers &amp; fibrous skeleton</b> (lecture) 1hr <b>Dr. G. Anandha</b> AN22.2, 22.6 & 22.7 Integration: general medicine, physiology Integration coordinators: Dr. Deepalakshmi K (physiology), Dr. Ananth Kumar Mambatta (general medicine), Dr. C. Nandhini Aishwarya (anatomy). (dissection) 1hr All faculty	Vitamin B12, One carbon metabolism Dr. Sujatha R BI 6.5	A batch: SGT ribs & sternum All faculty	B batch: Examination of CVS DOAP/AETCOM module 1.1 PVS.15 All Faculty	SGT - Amniocidal metabolism All Faculty	
29-Nov-19	General Embryology X (lecture) Dr. C. Nandhini Aishwarya AN76.1 - BI.3 Integration: Ob. & Gynaec. Integration coordinators: Dr. Poornima C (Ob. & Gynaec), Dr. C. Nandhini Aishwarya (anatomy)	Vertical integration - pediatrics department - inborn errors of metabolism of amino acids Dr. Sujatha R, Dr. Rajesh NT	Cerebral circulation PVS.10 Dr. R. Divya	C batch: SGT ribs & sternum All faculty SGT - Amniocidal metabolism All Faculty A batch: Examination of CVS DOAP/AETCOM module 1.1 PVS.15 All Faculty	Blood supply of heart & cardiac plexus (lecture) Dr. M. Jamma AN22.3-22.5 Integration: general medicine, physiology Integration coordinators: Dr. Deepalakshmi K (physiology), Dr. Ananth Kumar Mambatta (general medicine), Dr. C. Nandhini Aishwarya (anatomy)	B batch: SGT ribs & sternum All faculty	C batch: Examination of CVS DOAP/AETCOM module 1.1 PVS.15 All Faculty	SGT - Amniocidal metabolism All Faculty
30-Nov-19	<b>Assessment/Holiday</b>							
1-Dec-19	<b>Sunday</b>							
2-Dec-19	Spinalchord & Fetal Circulation PVS.10 Dr. Vidhya	Carbohydrate metabolism - TCA cycle Dr. Sujatha R BI 3.4 - BI 3.7	Pericardium (lecture) Dr. A. K. Manicka Vasuki AN22.1, 25.4	<b>Blood supply of heart &amp; cardiac plexus</b> (dissection) All faculty	A batch: Clinical Anatomy of coronary circulation KCE - visit to clinical departments All faculty	B batch: ECE- Visit to sim lab- CVS revision PVS.15 Coordinators-ISC Member Physiology- DR. K. Deepalakshmi Medicine- Dr. Anith Kumar Mambatta	Practicals- Estimation of plasma glucose BI 11.21 All Faculty	
3-Dec-19	Development of heart (lecture) Dr. Beulah P Stephen AN25.2	Carbohydrate metabolism - TCA cycle Dr. Sujatha R BI 3.4 - BI 3.7	Outcomes circulation PVS.10 Dr. Renuema	<b>Heart &amp; coronary artery - revision</b> (dissection) - 1hr Assessment & feedback 1 All faculty	C batch: Clinical Anatomy of coronary circulation KCE - visit to clinical departments All faculty	A batch: ECE- Visit to sim lab- CVS revision PVS.15 Coordinators-ISC Member Physiology- DR. K. Deepalakshmi Medicine- Dr. Anith Kumar Mambatta	Practicals- Estimation of plasma glucose BI 11.21 All Faculty	
4-Dec-19	Carbohydrate metabolism - Gluconeogenesis Dr. G. Sumitra BI 3.4 - BI 3.7	<b>Introduction to RS PY6.1</b> Dr. A. Nagababu	Lungs (lecture) Dr. C. Nandhini Aishwarya AN24.2 - 24.5 Integration: general medicine, physiology Integration coordinators: Dr. Deepalakshmi K (physiology), Dr. Ananth Kumar Mambatta (general medicine), Dr. C. Nandhini Aishwarya (anatomy)	Lungs (small group discussion) 1hr (dissection) 1hr All faculty	B batch: Clinical Anatomy of coronary circulation KCE - visit to clinical departments All faculty	C batch: ECE- Visit to sim lab- CVS revision PVS.15 Coordinators-ISC Member Physiology- DR. K. Deepalakshmi Medicine- Dr. Anith Kumar Mambatta	Practicals- Estimation of plasma glucose BI 11.21 All Faculty	
5-Dec-19	Carbohydrate metabolism - Gluconeogenesis Dr. G. Sumitra BI 3.4 - BI 3.7	<b>Mechanics of respiration PY6.2</b> SGT - All Faculty Respiratory / SGT PY6.2	<b>Dr. G. V. Lathadevi</b> Lung volumes & capacities	Pleura (lecture) 1hr Dr. A. K. Manicka Vasuki AN24.1 Integration: general medicine, physiology Integration coordinators: Dr. Deepalakshmi K (physiology), Dr. Ananth Kumar Mambatta (general medicine), Dr. C. Nandhini Aishwarya (anatomy). (dissection) 1 hr All faculty	Vitamin B1 Dr. Jayachandran BI 6.5	A batch: SGT - thoracic vertebra, superior mediastinum, arch of aorta, internal thoracic vessels All faculty	B batch: Stereography/SDC- Mechanics of respiration All Faculty	Charts - Carbohydrate metabolism & GTT BI 3.8, BI 3.10, BI 11.17
6-Dec-19	Histology of trachea (lecture) Dr. G. Anandha AN25.1	Carbohydrate metabolism - Glycogen metabolism Dr. Kavitha S BI 3.4 - BI 3.7	<b>Lung volumes &amp; capacities PY6.2</b> Dr. V. K. Ramani	A batch: SGT - thoracic vertebra, superior mediastinum, arch of aorta, internal thoracic vessels All faculty Charts - Carbohydrate metabolism & GTT A batch: Stereography/SDC- Mechanics of respiration All Faculty	Histology of lung (lecture) Dr. G. Anandha AN25.1	B batch: A batch: SGT - thoracic vertebra, superior mediastinum, arch of aorta, internal thoracic vessels All faculty	C batch: Stereography/SDC- Mechanics of respiration All Faculty	Charts - Carbohydrate metabolism & GTT BI 3.8, BI 3.10, BI 11.17
7-Dec-19	<b>Community Medicine Bam - 5 pm</b>							
8-Dec-19	<b>Sports hour 4 - 5 pm C batch- Monday, B batch - Tuesday, A batch - Wednesday</b>							
9-Dec-19	<b>Pulmonary circulation PY6.2</b> Dr. N. Shubha	Carbohydrate metabolism - Glycogen metabolism Dr. Kavitha S BI 3.4 - BI 3.7	Posterior mediastinum (lecture) Dr. Beulah P Stephen AN23.1-23.7 Integration: general surgery Integration coordinators: Dr. Rajesh Kumar S (general surgery), Dr. C. Nandhini Aishwarya (anatomy)	Posterior mediastinum (dissection) All faculty	A batch: Histology of trachea (practical) 2hrs Seminar 1hr All faculty	B batch: Examination of RS DOAP/AETCOM module 1.2 PVS.9 All Faculty	ICE Diabetes mellitus Dr. Sujatha R, Dr. Ananth Kumar Mambatta General Medicine	
10-Dec-19	Thoracic part of esophagus (lecture) Dr. A. K. Manicka Vasuki AN23.1 Integration: general surgery Integration coordinators: Dr. Rajesh Kumar S (general surgery), Dr. C. Nandhini Aishwarya (anatomy)	Carbohydrate metabolism - Glycogen metabolism Dr. Kavitha S BI 3.4 - BI 3.7	<b>Gas exchange PY6.3</b> Dr. K. Deepalakshmi	Posterior mediastinum (dissection) All faculty	C batch: Histology of trachea (practical) 2hrs Seminar 1hr All faculty	A batch: Examination of RS DOAP/AETCOM module 1.2 PVS.9 All Faculty	ICE Diabetes mellitus Dr. Sujatha R, Dr. Ananth Kumar Mambatta General Medicine	
11-Dec-19	Carbohydrate metabolism - HMP shunt Dr. Jayachandran BI 3.4 - BI 3.7	<b>Oxygen transport PY6.3</b> Dr. A. Vijayabaskaran	Histology of blood vessels (lecture) Dr. G. Anandha AN69.1-69.3 Integration: physiology Integration coordinators: Dr. Deepalakshmi K (physiology), Dr. C. Nandhini Aishwarya (anatomy)	Veins of thorax (lecture) 1hr Dr. C. Nandhini Aishwarya AN23.3; Posterior mediastinum (dissection) 1hr All faculty	B batch: Histology of trachea (practical) 2hrs Seminar 1hr All faculty	C batch: Examination of RS DOAP/AETCOM module 1.2 PVS.9 All Faculty	ICE Diabetes mellitus Dr. Sujatha R, Dr. Ananth Kumar Mambatta General Medicine	
12-Dec-19	Carbohydrate metabolism - HMP shunt Dr. Jayachandran BI 3.4 - BI 3.7	<b>Bronchial asthma, consolidation ECE PY6.2 All Faculty</b>	Posterior mediastinum (dissection) Assessment & feedback All faculty	Vitamin B2, B3 BI 6.5	A batch: Histology of blood vessels (practical) Assessment & feedback All faculty	B batch: Assessment with feedback All Faculty	SGT - Carbohydrate metabolism All faculty	
13-Dec-19	Development of tracheobronchial tree & lung (lecture) Dr. Beulah P Stephen AN25.2	Carbohydrate metabolism - Uronic acid pathway Dr. Sujatha R BI 3.4 - BI 3.7	<b>Carbon dioxide transport PY6.3</b> Dr. R. Divya	C batch: Histology of blood vessels (practical) All faculty SGT - Carbohydrate metabolism All Faculty A batch: Assessment with feedback All Faculty	Development of blood vessels (lecture) Dr. C. Nandhini Aishwarya AN25.5 & 25.6	B batch: Histology of blood vessels (practical) All faculty	C batch: Assessment with feedback All Faculty	SGT - Carbohydrate metabolism All faculty

  
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16-Dec-19	Assessment with feedback Formative assessment Carbohydrate metabolism	Fetal circulation (lecture) Dr.G.Amudha	Thorax revision (dissection) All faculty	A batch - Surface marking, Radiology & clinical charts of thorax <b>ECE</b>	B batch- RS revision Visit to sim lab- RS PV6.9 Coordinators- CSC Member Physiology- DR. K.Deepakalshmi Medicine- Dr.Anith Kumar Manbhatta	Practicals DOAP Estimation of serum urea Revision All faculty BI 11.21		
17-Dec-19	Genetics I (lecture) Dr.Beulah P Stephen AN73.1-75.5 Integration: general medicine, pediatrics, Ob. & Gynaec.	Regulation of blood glucose & DM Dr Gayathri B BI 3.9 <b>Regulation of respiration 1 PV6.6 Dr.S. Vidhya</b>	Upper limb revision (dissection) All faculty	C batch - Surface marking, Radiology & clinical charts of thorax <b>ECE</b>	A batch- RS revision Visit to sim lab- RS PV6.9 Coordinators- CSC Member Physiology- DR. K.Deepakalshmi Medicine- Dr.Anith Kumar Manbhatta	Practicals DOAP Estimation of serum urea Revision All faculty BI 11.21		
18-Dec-19	Regulation of blood glucose & DM Dr Gayathri B BI 3.9	Genetics II (lecture) Dr.Beulah P Stephen AN73.1-75.5 Integration: general medicine, pediatrics, Ob. & Gynaec.	Lower limb revision (dissection) All faculty	B batch- Surface marking, Radiology & clinical charts of thorax <b>ECE</b>	C batch- RS revision Visit to sim lab- RS PV6.9 Coordinators- CSC Member Physiology- DR. K.Deepakalshmi Medicine- Dr.Anith Kumar Manbhatta	Practicals DOAP Estimation of serum urea Revision All faculty BI 11.21		
19-Dec-19	Regulation of blood glucose & DM Dr Gayathri B BI 3.9	<b>NET Oxygen &amp; Carbon-dioxide transport PV6.3 All Faculty</b>	Genetics III (lecture) 1hr Dr.Beulah P Stephen AN73.1-75.5 Integration: general medicine, pediatrics, Ob. & Gynaec.	Vertical integration - Diabetes mellitus General medicine Dr Sujatha R. Dr Anith Kumar Manbhatta	A batch - Genetics charts <b>ECE</b>	B batch- Spermometry, Vitalograph/PEFR DOAP PV6.8,PV6.10 All Faculty	Charts - Carbohydrate metabolism & GTT BI 3.8, BI 3.10, BI 11.17	
20-Dec-19	Introduction to abdomen I (lecture) Dr.G.Amudha AN44.1, 44.2, 44.6 & 44.7 Integration: general surgery	Regulation of blood glucose & DM Dr Gayathri B BI 3.9	<b>Pulmonary function test PV6.7 Dr. R. Nagathirave</b>	C batch - Genetics charts Charts - Carbohydrate metabolism & GTT BI 3.8, BI 3.10, BI 11.17 A batch- Spermometry, Vitalograph, PEFR DOAP PV6.8,PV6.10	Introduction to abdomen II (lecture) Dr.G.Amudha AN44.3-44.5 Integration: general surgery	B batch - Genetics charts <b>ECE</b>	C batch- Spermometry, Vitalograph/PEFR DOAP PV6.8,PV6.10 All Faculty	Charts - Carbohydrate metabolism & GTT BI 3.8, BI 3.10, BI 11.17
21-Dec-19	Holiday							
22-Dec-19	Sports hour 4 - 5 pm C batch- Monday, B batch - Tuesday, A batch - Wednesday							
23-Dec-19	Sunday							
24-Dec-19	Vacation							
25-Dec-19	Vacation							
26-Dec-19	Vacation							
27-Dec-19	Vacation							
28-Dec-19	Vacation							
29-Dec-19	Vacation							
30-Dec-19	Vacation							
31-Dec-19	Vacation							
1-Jan-20	Vacation							
2-Jan-20	Liver function tests Dr Sujatha R BI 6.13- BI 6.15	<b>High Altitude &amp; Deep sea Physiology, Hypoxia &amp; Artificial respiration Laladevi, Dr. V. Kannan PV6.4,PV6.5 Dr. Cv</b>	Introduction to abdomen (dissection) All faculty	2-3 pm A batch- SGT - Lumbar vertebra & sacrum All faculty	Anatomy 3-5 pm B batch- SGT - Lumbar vertebra & sacrum All faculty	Physiology 3-5pm C batch- Hemoglobin & Blood indices revision PYZ.11 All Faculty	Biochemistry 3-5pm Practicals DOAP Estimation of total protein BI 11.21 All faculty	
3-Jan-20	Development of GIT I (lecture) Dr.M.Jamuna AN52.4-52.6 Integration: general surgery	Liver function tests Dr Sujatha R BI 6.13- BI 6.15	Introduction to GIT PY4.1, PY4.6 Dr.N.Shuba	Male external genitalia (lecture) AN44.1-44.5 Integration: general surgery	B batch- SGT - Lumbar vertebra & sacrum All faculty	C batch- Hemoglobin & Blood indices revision PYZ.11 All Faculty	Practicals DOAP Estimation of total protein BI 11.21 All faculty	
4-Jan-20	Community Medicine Bam - 5 pm							
5-Jan-20	Sports hour 4 - 5 pm C batch- Monday, B batch - Tuesday, A batch - Wednesday							
6-Jan-20	Sunday							
7-Jan-20	Salivary glands PY4.2 Dr.K.Deepakalshmi BI 6.7, BI 6.8	Acid base balance & disorders Dr Meenakshi Sundaram BI 6.7, BI 6.8	Histology of male external genitalia (lecture) Dr.A.K.Manicka Vasuki AN52.2 Dr.A.K.Manicka Vasuki	Anterior abdominal wall (small group discussion) 1hr (dissection) 1hr All faculty	A batch - Histology of male external genitalia (small group discussion) 1hr (practicals) 2hr All faculty	B batch- BT, CT, Blood groups revision PYZ.11 All Faculty	Practicals DOAP Estimation of albumin, A/G ratio calculation BI 11.22 All faculty	
8-Jan-20	Development of GIT II (lecture) Dr.M.Jamuna AN52.4-52.6 Integration: general surgery	Acid base balance & disorders Dr Meenakshi Sundaram BI 6.7, BI 6.8	Genetic secretion 1 PY4.2, PY4.9 Dr.S.Vijayabaskar	Male external genitalia (small group discussion) 1hr (dissection) 1hr All faculty	C batch - Histology of male external genitalia (small group discussion) 1hr; (practicals) 2hr All faculty	A batch- BT, CT, Blood groups revision PYZ.11 All Faculty	Practicals DOAP Estimation of albumin, A/G ratio calculation BI 11.22 All faculty	
9-Jan-20	Acid base balance & disorders Dr Meenakshi Sundaram BI 6.7, BI 6.8	Genetic secretion 2 PY4.2, PY4.8 Dr.R. Divya	Stomach (lecture) Dr.C.Nandhini Aishwarya AN47.5 & 47.6 Integration: general surgery	Stomach (small group discussion) 1hr (dissection) 1hr All faculty	B batch - Histology of male external genitalia (small group discussion) 1hr (practicals) 2hr All faculty	C batch- BT, CT, Blood groups revision PYZ.11 All Faculty	Practicals DOAP Estimation of albumin, A/G ratio calculation BI 11.22 All faculty	
10-Jan-20	Acid base balance & disorders Dr Meenakshi Sundaram BI 6.7, BI 6.8	<b>ECE- Gastric secretion PY4.2 All Faculty</b>	Genetic secretion 2 PY4.2, PY4.8 Dr.S.Vidhya	Stomach (dissection) 1 hr Assessment & feedback All faculty	2-3 pm Renal function tests Dr Sujatha R BI 6.13- BI 6.15 All faculty	Anatomy 3-5 pm A batch- SGT - Pelvis All faculty	Physiology 3-5pm B batch- PCV, ESR, Osmotic fragility revision PYZ.12 All Faculty	Biochemistry 3-5pm Estimation of pH & preparation of buffers BI 11.2 Dr G Jayachandran
11-Jan-20	Histology of stomach (lecture) Dr.A.K.Manicka Vasuki AN52.1	Renal function tests Dr Sujatha R BI 6.13- BI 6.15	Pancreatic secretion PY4.2, PY4.8 Dr.S.Vidhya	Stomach (dissection) 1 hr Estimation of pH & preparation of buffers BI 11.2 Dr G Jayachandran A batch- PCV, ESR, Osmotic fragility revision PYZ.12 All Faculty	Peritoneum I (lecture) Dr.G.Amudha AN47.1-47.4	B batch- SGT - Pelvis All faculty	C batch- PCV, ESR, Osmotic fragility revision PYZ.12 All Faculty	Estimation of pH & preparation of buffers BI 11.2 Dr G Jayachandran
12-Jan-20	Extracurricular activities - 9 to 1am							
13-Jan-20	Sports hour 4 - 5 pm C batch- Monday, B batch - Tuesday, A batch - Wednesday							


  
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16-Jan-20	Electrolyte balance and disorders Dr G Jayachandran BI 6.7, BI 6.8	Liver & bile secretion/SGT - Liver P/4.2, P/4.7, P/4.8 Dr.Romena, All Faculty		Peritonium II (lecture) 1 hr Dr.C.Amudha AN47.1-47.4 (dissection) 1hr All faculty	Electrolyte balance and disorders Dr G Jayachandran BI 6.7, BI 6.8	A batch: Histology of esophagus & stomach (small group discussion) 1hr (practicals) 1hr All faculty	B batch- BP, Pulse revision AETCOM module 1.2 P/5.12,P/3.15 All Faculty	SGT & charts - Acid base balance and disorders BI 6.7, BI 6.8 All faculty
17-Jan-20	Duodenum & spleen (lecture) Dr.Beulah P Stephen AN47.5&47.6 Integration: general surgery Integration coordinators: Dr. Rajeshkumar S (general surgery), Dr.C.Nandhini Ashwary(anatomy)	Electrolyte balance and disorders Dr G Jayachandran BI 6.7, BI 6.8	Intestinal structure & secretion P/4.2 Dr.K.Nagashree	B r c a k C batch: Histology of esophagus & stomach (small group discussion) 1hr; (practicals) 1hr All faculty SGT & charts - Acid base balance and disorders BI 6.7, BI 6.8 All faculty A batch- BP, Pulse revision AETCOM module 1.2 P/5.12,P/3.15 All Faculty	Development of GIT III (lecture) Dr.M.Jamuna AN52.4-52.6 Integration: general surgery Integration coordinators: Dr. Rajeshkumar S (general surgery), Dr.C.Nandhini Ashwary(anatomy)	B batch: Histology of esophagus & stomach (small group discussion) 1hr (practicals) 1hr All faculty	C batch- BP, Pulse revision AETCOM module 1.2 P/5.12,P/3.15 All Faculty	SGT & charts - Acid base balance and disorders BI 6.7, BI 6.8 All faculty
18-Jan-20	Holiday							
Sports hour 4 - 5 pm C batch- Monday, B batch - Tuesday, A batch - Wednesday								
19-Jan-20	Sunday							
20-Jan-20	GI hormones P/4.5 DR.G.V. Lathadevi	Formative assessment - Acid base & electrolyte balance & disorders	Histology of small intestine (lecture) Dr.A.K.Manicka Vasuki AN52.1 All faculty	Duodenum & spleen (small group discussion) 1hr (dissection) 1hr All faculty		A batch: Histology of small intestine (small group discussion) 1hr; (practicals) 2hr All faculty	B batch- CVS examination revision/AETCOM module 1.1 P/5.15 All Faculty	Practical DOAP Estimation of serum Urea, creatinine and clearance calculation BI 11.7, BI 11.21, BI 11.22 All faculty
21-Jan-20	Small and large intestine (lecture) AN47.5 Integration: general surgery Integration coordinators: Dr. Rajeshkumar S (general surgery), Dr.C.Nandhini Ashwary(anatomy)	Heme synthesis Dr G Jayachandran BI 6.11, BI 6.12	Movements of upper GIT P/4.3 Dr.V. Kaman	Small and large intestine (small group discussion) 1hr (dissection) 1hr All faculty		C batch: Histology of small intestine (small group discussion) 1hr; (practicals) 2hr All faculty	A batch- CVS examination revision/AETCOM module 1.1 P/5.15 All Faculty	Practical DOAP Estimation of serum Urea, creatinine and clearance calculation BI 11.7, BI 11.21, BI 11.22 All faculty
22-Jan-20	Heme - Porphyrins Dr G Jayachandran BI 6.11, BI 6.12	Movements of intestine P/4.3 Dr.N.Shuba	Histology of large intestine (lecture) Dr.A.K.Manicka Vasuki AN52.1 All faculty	Pancreas (lecture) 1hr Dr.S.Megala AN47.5 Integration: general surgery Integration coordinators: Dr. Rajeshkumar S (general surgery), Dr.C.Nandhini Ashwary(anatomy) (small group discussion) 1 hr All faculty		B batch: Histology of small intestine (small group discussion) 1hr; (practicals) 2hr All faculty	C batch- CVS examination revision/AETCOM module 1.1 P/5.15	Practical DOAP Estimation of serum Urea, creatinine and clearance calculation BI 11.7, BI 11.21, BI 11.22 All faculty
23-Jan-20	Heme breakdown & jaundice Dr Kavitha S BI 6.11, BI 6.12	<b>IT - Liver Coordinators</b> Dr.Nandhini Ashwary (Anatomy), Dr.Deepalakshmi K (Physiology), Dr.Sajitha R (Biochemistry), Dr. Ananth Kumar Manabathu (General Medicine)		Pancreas (dissection) Assessment & feedback All faculty		Practicals instructions Dr Sumitra G All faculty	B batch- Examination of RS Revision P/6.9 All Faculty	Practical DOAP Estimation of serum bilirubin BI 11.12 All faculty
24-Jan-20	Liver (lecture) Dr.Beulah P Stephen AN47.5-47.7 Integration: general surgery Integration coordinators: Dr. Rajeshkumar S (general surgery), Dr.C.Nandhini Ashwary(anatomy)	Heme breakdown & jaundice Dr Kavitha S BI 6.11, BI 6.12	Digestion & absorption of carbohydrates & proteins P/4.6 DR.K.Deepalakshmi	C batch: Histology of large intestine (small group discussion) 1hr; (practicals) 1hr All faculty Practical DOAP Estimation of serum bilirubin BI 11.12 All Faculty A batch- Examination of RS Revision P/6.9 All Faculty		Extra hepatic biliary apparatus (lecture) Dr.A.K.Manicka Vasuki AN47.5 Integration: general surgery Integration coordinators: Dr. Rajeshkumar S (general surgery), Dr.C.Nandhini Ashwary(anatomy)	C batch- Examination of RS Revision P/6.9 All Faculty	Practical DOAP Estimation of serum bilirubin BI 11.12 All faculty
25-Jan-20	Assessment/Holiday							
Sports hour 4 - 5 pm C batch- Monday, B batch - Tuesday, A batch - Wednesday								
26-Jan-20	Sunday							
27-Jan-20	Assessment with feedback All Faculty	Digestion & absorption of lipids Dr Sajitha R BI 4.2	Histology of liver, gall bladder, pancreas (lecture) Dr.A.K.Manicka Vasuki AN52.1 All faculty	Liver (small group discussion) 1hr (dissection) 1hr All faculty		A batch: Surgical anatomy of inguinal swellings ECE - visit to clinical departments All faculty	B batch- ECE- Visit to medical lab P/4.9 Coordinators- CSC Member Physiology- DR. K.Deepalakshmi Gastroenterology- Dr.S.Makundan	ECE - Jaundice General Medicine department Dr Sajitha R, Dr Ananth Kumar Manabathu
28-Jan-20	Anterior branches of abdominal aorta (lecture) Dr.S.Elavarsi AN47.9	Lipid metabolism (beta oxidation) Dr Sumitra G BI 4.3- BI 4.7	Digestion & absorption of fat P/4.6 Dr.S.Vijayabaskar	Extra hepatic biliary apparatus (small group discussion) 1hr (dissection) 1hr All faculty		C batch: Surgical anatomy of inguinal swellings Surgical anatomy of inguinal swellings ECE - visit to clinical departments	A batch- ECE- Visit to medical lab P/4.9 Coordinators- CSC Member Physiology- DR. K.Deepalakshmi Gastroenterology- Dr.S.Makundan	ECE - Jaundice General Medicine department Dr Sajitha R, Dr Ananth Kumar Manabathu
29-Jan-20	Lipid metabolism (beta oxidation) Dr Sumitra G BI 4.3- BI 4.7	SDL- GI motility All Faculty	Thoracolumbar fascia (lecture) Dr.S.Megala AN45.1 All faculty	Thoracolumbar fascia & ion (small group discussion) 1hr (dissection) 1hr All faculty		B batch: Surgical anatomy of inguinal swellings ECE - visit to clinical departments All faculty	C batch- ECE- Visit to medical lab P/4.9 Coordinators- CSC Member Physiology- DR. K.Deepalakshmi Gastroenterology- Dr.S.Makundan	ECE - Jaundice General Medicine department Dr Sajitha R, Dr Ananth Kumar Manabathu
30-Jan-20	Lipid metabolism (beta oxidation) Dr Sumitra G BI 4.3- BI 4.7	Introduction to excretion filtration rate P/7.1 Dr. R.Dhoya, DRS, Vidhya	Glomerular (lecture) All faculty	Anterior branches of abdominal aorta (dissection) Assessment & feedback All faculty		Lipid metabolism (beta oxidation) Dr Sumitra G BI 4.3- BI 4.7 All faculty	B batch- Assessment with feedback All Faculty	SGT- Heme metabolism All Faculty
31-Jan-20	Lumbar plexus (lecture) Dr.Beulah P Stephen AN45.2, 45.3 & 47.12	Lipid metabolism - Ketone bodies metabolism Dr Sajitha R BI 4.3- BI 4.7	Autoregulation P/7.3 Dr. Romena	C batch: Histology of liver, gall bladder, pancreas (small group discussion) 1hr (practicals) 1hr All faculty SGT- Heme metabolism All faculty A batch- Assessment with feedback All Faculty		Kidney, ureter & suprarenal gland (lecture) AN47.5 Integration: general surgery Integration coordinators: Dr. Rajeshkumar S (general surgery), Dr.C.Nandhini Ashwary(anatomy)	C batch- Assessment with feedback All Faculty	SGT- Heme metabolism All Faculty
1-Feb-20	Community Medicine Ram - 5 pm							
2-Feb-20	Sunday							
3-Feb-20	Tubular function P/7.3 DR.R. Nagashree	Lipid metabolism - Ketone bodies metabolism Dr Sajitha R BI 4.3- BI 4.7	Histology of kidney, ureter & suprarenal gland (lecture) Dr.C.Nandhini Ashwary AN52.2 All faculty	Kidney, ureter & suprarenal gland (small group discussion) 1hr (dissection) 1hr All faculty		A batch: Histology of kidney, ureter & suprarenal gland (small group discussion) 1hr (practicals) 1hr All faculty	B batch- Nephrotic syndrome/ Glomerulonephritis ECE All faculty	Practical DOAP Estimation of cholesterol/ HDL cholesterol BI 11.9 All Faculty
4-Feb-20	Department vertical IT Cross sectional Anatomy of thorax and abdomen - Radiology department Integration coordinators: Dr. Vikram K (radiology), Dr.C.Nandhini Ashwary(anatomy)	Lipid metabolism - Fatty acid synthesis Dr Sumitra G BI 4.3- BI 4.7	Mechanism of dilation & concentration of urine P/7.3 Dr. G.V. Lathadevi	Kidney, ureter & suprarenal gland (dissection) All faculty Department vertical IT - Ultrasound anatomy of abdomen - radiology Integration coordinators: Dr. Vikram K (radiology), Dr.C.Nandhini Ashwary(anatomy)		C batch: Histology of kidney, ureter & suprarenal gland (small group discussion) 1hr (practicals) 1hr All faculty	A batch- Nephrotic syndrome/ Glomerulonephritis ECE All faculty	Practical DOAP Estimation of cholesterol/ HDL cholesterol BI 11.9 All Faculty
5-Feb-20	Lipid metabolism - Fatty acid synthesis Dr Sumitra G BI 4.3- BI 4.7	Maintenance of ECF volume P/7.5 Dr. V. Kama n	Posterior abdominal wall (lecture) Dr.A.K.Manicka Vasuki AN45.3, 47.12 All faculty	Posterior abdominal wall (small group discussion) 1hr (dissection) 1hr All faculty		B batch: Histology of kidney, ureter & suprarenal gland (small group discussion) 1hr (practicals) 1hr All faculty	C batch- Nephrotic syndrome/ Glomerulonephritis ECE All faculty	Practical DOAP Estimation of cholesterol/ HDL cholesterol BI 11.9 All Faculty

  
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6-Feb-20	Lipid metabolism - Cholesterol metabolism Dr Sujatha R BI 4.3- BI 4.7	<b>Kidney-IT</b> Coordinators Dr.Nandhini Aishwarya (Anatomy), Dr.Deepalakshmi K (Physiology), Dr.Sujatha R (Biochemistry), Dr. Ananth Kumar Mambatta (General Medicine)	e a k	Diaphragm (lecture) 1hr Dr.Beulah P Stephen AN47.13 & 47.14 Integration: general surgery Integration coordinators: Dr. Rajeshkumar S (general surgery), Dr.C.Nandhini Aishwarya(anatomy) (dissection) 1hr	n c h	Lipid metabolism - Cholesterol metabolism Dr Sujatha R BI 4.3- BI 4.7	A batch - Abdomen - surface marking, radiology & clinical charts <b>ECE</b>	B batch- RBC, WBC, revision PY2.11 All faculty	SGT- Lipid metabolism All faculty
7-Feb-20	Development of excretory system (lecture) Dr.G.Amudha AN52.7 Integration: general surgery Integration coordinators: Dr. Rajeshkumar S (general surgery), Dr.C.Nandhini Aishwarya(anatomy)	Lipoproprotein metabolism-1 Dr Kavitha S BI 4.3- BI 4.7	Renal function tests PY7.8 Dr.N.Shubha	All faculty C batch - Abdomen - surface marking, radiology & clinical charts <b>ECE</b> SGT- Lipid metabolism All faculty A batch- RBC,WBC revision PY2.11 All Faculty		Development of male reproductive system (lecture) Dr.G.Amudha AN52.8	B batch - Abdomen - surface marking, radiology & clinical charts <b>ECE</b>	C batch- RBC,WBC, revision PY2.11 All faculty	SGT- Lipid metabolism All faculty
8-Feb-20	<b>Anatomy Internal assessment Theory</b>								
9-Feb-20	<b>Sunday</b>								
10-Feb-20	<b>Physiology Internal assessment Theory</b>								
11-Feb-20	<b>Biochemistry Internal assessment Theory</b>								
12-Feb-20	<b>Internal assessment Practicals &amp; Viva voce</b>								
13-Feb-20	<b>Holiday</b>								
14-Feb-20	<b>Sunday</b>								
15-Feb-20	<b>Holiday</b>								
16-Feb-20	<b>Sunday</b>								
17-Feb-20	Acid base balance 1 PY7.5,PY1.7 Dr.K.Deepalakshmi	Lipoproprotein metabolism-1 Dr Kavitha S BI 4.3- BI 4.7	Introduction to pelvis & pelvic diaphragm (lecture) Dr.AK.Manicka Vasuki	Introduction to pelvis & pelvic diaphragm (small group discussion) 1hr (dissection) 1hr		A batch - SGT pelvic cavity- 2hrs; seminar 1hr All faculty	B batch- DC Revision/ SDL- Mechanism of urine formation PY2.11 All faculty	Practical DOAP Estimation of serum triglyceride BI 11.10 All faculty	
18-Feb-20	<b>Urinary bladder (lecture)</b> Dr.G.Amudha AN48.2, 48.5 & 48.6 Integration: general surgery Integration coordinators: Dr. Rajeshkumar S (general surgery), Dr.C.Nandhini Aishwarya(anatomy)	Lipoproprotein metabolism-1 Dr Kavitha S BI 4.3- BI 4.7	Acid base balance 2 PY7.5 Dr.S.Vijayashankar	<b>Department vertical IT -</b> Cystoscopy - General surgery; Integration coordinators: Dr. Rajeshkumar S (general surgery), Dr.C.Nandhini Aishwarya(anatomy) 1hr; <b>Urinary bladder (Dissection) 1 hr</b> All faculty		C batch - SGT pelvic cavity- 2hrs; seminar 1hr All faculty	A batch- DC Revision/ SDL- Mechanism of urine formation PY2.11 All faculty	Practical DOAP Estimation of serum triglyceride BI 11.10 All faculty	
19-Feb-20	Lipoproprotein metabolism-1 Dr Kavitha S BI 4.3- BI 4.7	<b>Urinary bladder PY7.9</b> Dr. A. Divya	Uterus (lecture) Dr.C.Nandhini Aishwarya AN48.2 & 48.5	Uterus (small group discussion) 1hr (dissection) 1hr All faculty	B r e a k	B batch- SGT pelvic cavity- 2hrs; seminar 1hr All faculty	C batch- DC Revision/ SDL- Mechanism of urine formation PY2.11	Practical DOAP Estimation of serum triglyceride BI 11.10 All faculty	
20-Feb-20	Lipid metabolism - Biconasoids Dr Jayachandran G BI 4.3- BI 4.7	Acid base balance SGT PY7.5 All Faculty		Histology of female reproductive system (lecture) 1hr Dr.C.Nandhini Aishwarya AN52.2 Assessment & feedback All faculty	L u n c h	2-3 pm Anatomy 3-5 pm	Lipid metabolism - Fatty liver Dr Sujatha R BI 4.3- BI 4.7	A batch - Histology of female reproductive system (small group discussion) 1hr; (practical) 1hr All faculty	B batch- Spirometry, vitilograph revision Practical DOAP Estimation of total proteins and albumin BI 11.8 All faculty
21-Feb-20	Ovary, urethra & blood vessels of pelvis (lecture) Dr.C.Nandhini Aishwarya AN48.2&48.3	Lipid metabolism -Obesity, Metc, Atherosclerosis Dr Sujatha R BI 4.3- BI 4.7	Skin & regulation of temperature PY7.5 Dr. S. Vidhya	C batch - Histology of female reproductive system (small group discussion) 1hr; (practical) 1hr All faculty Practical DOAP Estimation of total proteins and albumin BI 11.8 All faculty A batch- Spirometry, vitilograph revision All Faculty		Prostate (lecture) Dr.M.Janana AN48.2, 48.5 & 48.7 All faculty Integration: general surgery Integration coordinators: Dr. Rajeshkumar S (general surgery), Dr.C.Nandhini Aishwarya(anatomy)	B batch - Histology of female reproductive system (small group discussion) 1hr; (practical) 1hr All faculty	C batch- Spirometry, vitilograph revision Practical DOAP Estimation of total proteins and albumin BI 11.8 All faculty	
22-Feb-20	<b>Holiday</b>								
23-Feb-20	<b>Sunday</b>								
24-Feb-20	Assessment All Faculty	Formative assessment	Development of female reproductive system I (lecture) Dr.G.Amudha AN52.8	Prostate (small group discussion) 1hr (dissection) 1hr All faculty		A batch - SGT - ligaments of urinary bladder, internal iliac artery, prostatic urethra, supports of uterus All faculty	B batch- Assessment & Feed back All faculty	Charts - Ricketts, TPT, Lipid profile, Parathyroid adenoma BI 11.17	
25-Feb-20	Rectum (lecture) Dr.Beulah P Stephen AN48.2 & 48.5 Integration: general surgery Integration coordinators: Dr. Rajeshkumar S (general surgery), Dr.C.Nandhini Aishwarya(anatomy)	Calcium and phosphorus metabolism Dr Gayathri B BI 6.9, BI 6.10	Introduction to Endocrinology, Dr. Renuema	Anal canal (lecture) 1hr Dr.AK.Manicka Vasuki AN48.2 & 48.5 Integration: general surgery Integration coordinators: Dr. Rajeshkumar S (general surgery), Dr.C.Nandhini Aishwarya; Rectum & anal canal (dissection) 1hr All faculty		C batch - SGT - ligaments of urinary bladder, internal iliac artery, prostatic urethra, supports of uterus All faculty	A batch- Assessment & Feed back All faculty	Charts - Ricketts, TPT, Lipid profile, Parathyroid adenoma BI 11.17	
26-Feb-20	Vitamin D Dr Gayathri B BI 6.5	Pinitary Hormones- 1 PY8.2 Dr. R. Nagathree	Introduction to perineum & perineal pouches (lecture) Dr.C.Nandhini Aishwarya AN49.1,49.3 & 49.5 Integration:Ob. & Gynaec. Integration coordinators: Dr. Poornima C (Ob. & Gynaec), Dr.C.Nandhini Aishwarya(anatomy)	Introduction to perineum & perineal pouches (small group discussion) 1hr (dissection) 1hr All faculty	B r e a k	B batch- SGT - ligaments of urinary bladder, internal iliac artery, prostatic urethra, supports of uterus All faculty	C batch- Assessment & Feed back All faculty	Charts - Ricketts, TPT, Lipid profile, Parathyroid adenoma BI 11.17	
27-Feb-20	Thyroid function tests BI 6.13- BI 6.15	Pinitary Hormones- 2 & Thyroid Hormones- 1 PY8.2,PY8.4 Dr. G. V. Lathade,DR.V. Kannan	Introduction to perineum & perineal pouches (dissection) All faculty	Introduction to perineum & perineal pouches (dissection) All faculty	L u n c h	Practical instructions Dr Sumitra G	A batch - pelvis & perineum - surface marking, radiology & clinical charts <b>ECE</b>	B batch-General Examination /CVS revision All faculty	Practical DOAP Estimation of calcium/phosphorus BI 11.11 All faculty
28-Feb-20	Ichiorectal fossa (lecture) Dr.G.Amudha AN49.4 & 49.5 Integration: general surgery Integration coordinators: Dr. Rajeshkumar S (general surgery), Dr.C.Nandhini Aishwarya(anatomy)	Adrenal function tests BI 6.13- BI 6.15	Thyroid Hormones - 2 PY8.2,PY8.4 Dr. N. Shuha	C batch: pelvis & perineum - surface marking, radiology & clinical charts <b>ECE</b> Practical DOAP Estimation of calcium/phosphorus BI 11.11 All faculty A batch- General Examination /CVS revision All Faculty		Portal vein & portosystemic anastomosis (lecture) Dr.C.Nandhini Aishwarya AN47.8, 47.10 & 47.11 Integration: general surgery Integration coordinators: Dr. Rajeshkumar S (general surgery), Dr.C.Nandhini Aishwarya(anatomy)	B batch - pelvis & perineum - surface marking, radiology & clinical charts <b>ECE</b>	C batch- General Examination /CVS revision All faculty	Practical DOAP Estimation of calcium/phosphorus BI 11.11 All faculty
29-Feb-20	<b>Holiday</b>								
1-Mar-20	<b>Sunday</b>								

  
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2-Mar-20	Adrenal Cortex-1 PVB.2 Dr. K. Deepalakshmi	Biological oxidation BI 6.6 Dr. Sumitra G	Department vertical IT - Parturition - Obstetrics and Gynecology Integration coordinators: Dr. Poornima C (Ob. & Gynacc), Dr. C.Nandhini Aishwarya(anatomy)	Inchoerectal fossa (small group discussion) 1hr (dissection) 1hr All faculty	A batch: SGT - Norma verticalis, norma frontalis & mandible 2 hrs Seminar 1hr All faculty	B batch: BP, Pulse revision/ AETCOM 1.2 All faculty	Practical DOAP Analysis of normal constituents of urine BI 11.3, BI 11.4 All faculty	
3-Mar-20	Scalp and superficial temporal region (lecture) Dr. Beulah P Stephen AN27.1 & 27.2 Integration: general surgery Integration coordinators: Dr. Rajeshkumar S (general surgery), Dr. C.Nandhini Aishwarya(anatomy)	Biological oxidation BI 6.6 Dr. Sumitra G	Adrenal Cortex - 2 PVB.2,PVB.5,PVB.6,PVB.4 Dr. S. Vijayabaskar	Scalp and superficial temporal region (small group discussion) 1hr (dissection) 1hr All faculty	C batch: SGT - Norma verticalis, norma frontalis & mandible 2 hrs Seminar 1hr All faculty	A batch: BP, Pulse revision/ AETCOM 1.2	Practical DOAP Analysis of normal constituents of urine BI 11.3, BI 11.4 All faculty	
4-Mar-20	Biological oxidation BI 6.6 Dr. Sumitra G	Adrenal Medulla PVB.2,PVB.6,PVB.8 Dr. R. Divya	Face, eyelids & lacrimal apparatus (lecture) Dr.A.K.Manicka Vasuki AN28.1,2B.8 Integration: general medicine Integration coordinators: Dr. Anitha Kumar Mambatta (general medicine), Dr. C.Nandhini Aishwarya(anatomy)	Face, eyelids & lacrimal apparatus (small group discussion) 1hr (dissection) 1hr All faculty	B batch: SGT - Norma verticalis, norma frontalis & mandible 2 hrs Seminar 1hr All faculty	C batch: BP, Pulse revision/ AETCOM 1.2 All faculty	Practical DOAP Analysis of normal constituents of urine BI 11.3, BI 11.4 All faculty	
5-Mar-20	Biological oxidation BI 6.6 Dr. Sumitra G	<b>Thyroid IT Coordinators</b> <b>Dr. Nandhini Aishwarya (Anatomy),</b> <b>Dr. Deepalakshmi K (Physiology),</b> <b>Dr. Sujatha R (Biochemistry),</b> <b>Dr. Seethi Kumar (Endocrinology)</b>		Face, eyelids & lacrimal apparatus (dissection) All faculty	Free radicals Dr. Sujatha R BI 7.6, BI 7.7 All faculty	B batch: SGT - Adrenal cortex All faculty	Practical DOAP Analysis of normal constituents of urine BI 11.3, BI 11.4 All faculty	
6-Mar-20	Deep cervical fascia (lecture) Dr. G.Amudha AN 35.1	Anti-oxidants Dr. Sujatha R BI 7.6, BI 7.7	Pancreas - 1 PVB.2 Dr. S. Vidhya	C batch: SGT - Norma lateralis and norma occipitalis All faculty Practical DOAP Analysis of normal constituents of urine BI 11.3, BI 11.4 All faculty A batch: SGT - Adrenal cortex All faculty	Posterior triangle (lecture) Dr. S. Elavarasi AN29.1-29.4 All faculty	B batch: SGT - Norma lateralis and norma occipitalis 2hrs C batch: SGT - Adrenal cortex All faculty	Practical DOAP Analysis of normal constituents of urine BI 11.3, BI 11.4 All faculty	
7-Mar-20	<b>Community Medicine Item - 5 pm</b>							
8-Mar-20	<b>Sunday</b>							
9-Mar-20	Pancreas -2 PVB.2,PVB.4 Dr. Renuneeza	Synthetic metabolism BI 7.5 Dr. Sujatha R	Pharyngeal arches (lecture) Dr.M.Jamuna AN43.4	Posterior triangle (small group discussion) 1hr (dissection) 1hr All faculty	A batch: SGT - Base of skull & cervical vertebra 2hrs SGT - lacrimal apparatus, carotid sheath 1hr All faculty	B batch: Examination of RS AETCOM module 1.1 All faculty	SGT - Biological oxidation All faculty	
10-Mar-20	Suboccipital triangle (lecture) Dr. S.Megala AN42.2	Synthetic metabolism BI 7.5 Dr. Sujatha R	Parathyroid PVB.2 DR. R. nagashree	Suboccipital triangle (small group discussion) 1hr (dissection) 1hr All faculty	C batch: SGT - Base of skull & cervical vertebra 2hrs SGT - lacrimal apparatus, carotid sheath 1hr All faculty	A batch: Examination of RS AETCOM module 1.1 All faculty	SGT - Biological oxidation All faculty	
11-Mar-20	Iron metabolism Dr. Kavitha S BI 6.9 - BI 6.10	Local hormones PVB.3 Dr. G.V. Lakshmi	Anterior triangle of neck (lecture) Dr. C.Nandhini Aishwarya AN33.1 & 33.2	Anterior triangle of neck (small group discussion) 1hr (dissection) 1hr All faculty	B batch: SGT - Base of skull & cervical vertebra 2hrs SGT - lacrimal apparatus, carotid sheath 1hr All faculty	C batch: Examination of RS AETCOM module 1.1 All faculty	SGT - Biological oxidation All faculty	
12-Mar-20	Copper metabolism Dr. Sujatha R BI 6.9 - BI 6.10	Vertical IT Diabetes mellitus (Endocrinology)	Coordinators Dr. Deepalakshmi K (Physiology), Dr. Seethi Kumar (Endocrinology)	Anterior triangle of neck (small group discussion) 1hr (dissection) 1hr All faculty	Miscellaneous minerals Dr. Sujatha R BI 6.9 - BI 6.10 All faculty	B batch: SDL - Local Hormones PVB.3 All faculty	Chart discussion BI 11.17	
13-Mar-20	Facial nerve (lecture) Dr. G.Amudha AN62.1	Miscellaneous minerals Dr. Sujatha R BI 6.9 - BI 6.10	Introduction to Reproductive system PVB.1,PVB.2 Dr. V. Kannan	C batch: SGT - Base of skull & cervical vertebra 2hrs : SGT - lacrimal apparatus, carotid sheath 1hr All faculty Chart discussion BI 11.17 A batch: SDL - Local Hormones PVB.3 All faculty	Development of face (lecture) Dr. G.Amudha All faculty	B batch: SGT - Base of skull & cervical vertebra 2hrs SGT - lacrimal apparatus, carotid sheath 1hr All faculty	C batch: SDL - Local Hormones PVB.3 All faculty Chart discussion BI 11.17	
14-Mar-20	<b>Extracurricular activities - 9 to 11am</b>							
15-Mar-20	<b>Sunday</b>							
16-Mar-20	Assessment - All Faculty	Nutrition Dr. Meenakshi Sundaram BI 8.1- BI 8.5, BI 11.23, BI 11.24	Parotid region (lecture) Dr. C.Nandhini Aishwarya AN28.6, 28.7 Integration: general medicine Integration coordinators: Dr. Anitha Kumar Mambatta (general medicine), Dr. C.Nandhini Aishwarya(anatomy)	Parotid region (small group discussion) 1hr (dissection) 1hr All faculty	A batch: SGT - frontal, parietal and occipital bone 2hrs Seminar 1hr All faculty	B batch: Assessment & Feed back All faculty	ECE: Dialysis Dr. Sujatha R, Dr. Anitha Kumar Mambatta	
17-Mar-20	Temporal & infratemporal region (lecture) Dr. Beulah P Stephen AN33.1-33.4 Integration: general surgery	Nutrition Dr. Meenakshi Sundaram BI 8.1- BI 8.5, BI 11.23, BI 11.24	Spermatogenesis & testosterone PVB.3,PVB.7,PVB.9 Dr. N.Shibba	Temporal & infratemporal region (small group discussion) 1hr (dissection) 1hr All faculty	C batch: SGT - frontal, parietal and occipital bone 2hrs Seminar 1hr All faculty	A batch: Assessment & Feed back All faculty	ECE: Dialysis Dr. Sujatha R, Dr. Anitha Kumar Mambatta	
18-Mar-20	Nutrition Dr. Meenakshi Sundaram BI 8.1- BI 8.5, BI 11.23, BI 11.24	Female reproductive system PVB.4,PVB.11,PVB.12 Dr. K. Deepalakshmi	Trigeminal nerve (lecture) Dr. M.Jamuna AN62.1	Temporal & infratemporal region (Dissection) All faculty	B batch: SGT - frontal, parietal and occipital bone 2hrs Seminar 1hr All faculty	C batch: Assessment & Feed back All faculty	ECE: Dialysis Dr. Sujatha R, Dr. Anitha Kumar Mambatta	
19-Mar-20	Nutrition Dr. Meenakshi Sundaram BI 8.1- BI 8.5, BI 11.23, BI 11.24	Ovarian hormones & Menstrual cycle PVB.9, PVB.5 Dr. S.Vijayabaskar, Dr. R. Divya		Thyroid gland with development (lecture) 1hr Dr. C.Nandhini Aishwarya AN35.2, 35.8 Integration: general surgery Integration coordinators: Dr. Rajeshkumar S (general surgery), Dr. C.Nandhini Aishwarya(anatomy)	Abnormal constituents of urine instructions Dr. Kavitha S All faculty	B batch: SGT - Temporal & sphenoid bone All faculty	Practical DOAP Analysis of abnormal constituents of urine BI 11.4, BI 11.20 All faculty	
20-Mar-20	Pituitary gland with development (lecture) Dr.A.K.Manicka Vasuki AN30.5, 43.4	Nutrition Dr. Meenakshi Sundaram BI 8.1- BI 8.5, BI 11.23, BI 11.24	Pregnancy - 1 PVB.8 Dr. S.Vidhya	C batch: SGT - Temporal & sphenoid bone All faculty Practical DOAP Analysis of abnormal constituents of urine BI 11.4, BI 11.20 All faculty A batch: Hematology Revision/SGT Menstrual Cycle PVB.11,PVB.12	Histology of pituitary, thyroid & parathyroid (lecture) Dr. G.Amudha All faculty	B batch: SGT - Temporal & sphenoid bone All faculty	C batch: Hematology Revision/SGT Menstrual Cycle PVB.11,PVB.12 All faculty Practical DOAP Analysis of abnormal constituents of urine BI 11.4, BI 11.20 All faculty	
21-Mar-20	<b>Holiday</b>							
22-Mar-20	<b>Sunday</b>							

  
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23-Mar-20	Pregnancy -2 PY9,8,PY10 Dr.Renuseena	Metabolism in fed state Dr Gayathri B BI 6.1	Submandibular region (lecture) Dr.AK.Manicka Vasuki AN34.1, 34.2. Integration: general surgery Integration coordinators: Dr. Rajesh Kumar S (general surgery), Dr.C.Nandhini Aishwarya(anatomy)	Submandibular region (small group discussion) 1hr (dissection) 1hr All faculty		A batch: Histology of pituitary, thyroid & parathyroid (practicals) All faculty	B batch: Hematology Revision PY2.11,PY2.12 All faculty	Practical DDAP Analysis of abnormal constituents of urine BI 11.4, BI 11.20 All faculty
24-Mar-20	Temporomandibular joint (lecture) Dr.Beulah P Stephen AN33.5 Integration: general surgery Integration coordinators: Dr. Rajesh Kumar S (general surgery), Dr.C.Nandhini Aishwarya(anatomy)	Metabolism in fasting state Dr Gayathri B BI 6.1	Parturition & lactation PY9.R.Nagashree	Submandibular region (dissection) All faculty		C batch: Histology of pituitary, thyroid & parathyroid (practicals) All faculty	A batch: Hematology Revision PY2.11,PY2.12	Practical DDAP Analysis of abnormal constituents of urine BI 11.4, BI 11.20 All faculty
25-Mar-20 Holiday								
26-Mar-20								
	Nucleotide chemistry BI 6.2- BI 6.4 Dr Kavitha S	SGT- Spermatogenesis PY9.3,PY9.7 All Faculty		B batch: Histology of pituitary, thyroid & parathyroid (practicals) All faculty		Purine metabolism BI 6.2- BI 6.4 Dr Sumitra G	A batch: SGT- fetal skull All faculty	B Batch: Spirometry,Vitalograph Revision /ADL, Contraception All faculty
27-Mar-20	Joints of neck (lecture) Dr.S. Elavarasi AN43.1	Purine metabolism BI 6.2- BI 6.4 Dr Sumitra G	Contraception PY9.6 DR.G. V.Lathadesi	C batch: SGT- fetal skull All faculty Practical DDAP Analysis of abnormal constituents of urine BI 11.4, BI 11.20 All faculty A.Batch - Spirometry,Vitalograph Revision/SDL, Contraception		Lymphatic drainage of head & neck (lecture) Dr.AK.Manicka Vasuki	B batch: SGT- fetal skull All faculty	C Batch: Spirometry,Vitalograph Revision/SDL, Contraception All faculty
28-Mar-20 Assessment/Holiday								
29-Mar-20								
30-Mar-20								
	Eye -1 PY10.17 Dr.R.Kannan	Purine metabolism BI 6.2- BI 6.4 Dr Sumitra G	Dural folds and dural venous sinus I (lecture) Dr.C.Nandhini Aishwarya AN30.3 & 30.4	Dural folds and dural venous sinus (small group discussion) 1hr (dissection) 1hr All faculty			A batch: Surgical anatomy of swellings of Neck ECE - visit to clinical departments	B batch- Examination Of Cranial Nerves 1-6 PY10.11,PY10.17,PY10.20 All faculty
31-Mar-20	Dural folds and dural venous sinus II (lecture) Dr.C.Nandhini Aishwarya AN30.3 & 30.4	Purine metabolism BI 6.2- BI 6.4 Dr Sumitra G	PY9.2- PY10.18 Dr.N. Shubha	Dural folds and dural venous sinus (dissection) All faculty			C batch: Surgical anatomy of swellings of Neck ECE - visit to clinical departments	A batch- Examination Of Cranial Nerves 1- 6PY10.11,PY10.17,PY10.20 All faculty
1-Apr-20	Pyrimidine metabolism BI 6.2- BI 6.4 Dr Sujatha R	Eye-3 PY10.17 Dr. R.Deepalakshmi	Orbit (lecture) Dr.S.Negala AN31.1-31.3 Integration: ophthalmology Integration coordinators:Dr. Lekha T (Ophthalmology), Dr.C.Nandhini Aishwarya(anatomy)	Orbit (small group discussion) 1hr (dissection) 1hr All faculty			B batch: Surgical anatomy of swellings of Neck ECE - visit to clinical departments	C batch- Examination Of Cranial Nerves 1-6 PY10.11,PY10.17,PY10.20 All faculty
2-Apr-20								
	Pyrimidine metabolism BI 6.2- BI 6.4 Dr Sujatha R	Eye-4/SGT - Optic pathway PY10.18 Dr.S. Vijayarathar, All Faculty		Orbit (dissection) All faculty		Vitamin A BI 6.5 Dr Jayachandran G	A batch: SGT- optic ganglion, submandibular ganglion, ciliary ganglion & pterygopalatine ganglion All faculty	B batch- Examination Of Cranial Nerves 6-12 PY10.11,PY10.17,PY10.20 All faculty
3-Apr-20	Eyeball (lecture) Dr.A.K.Manicka Vasuki AN41.1-41.3 Integration: ophthalmology Integration coordinators:Dr. Lekha T (Ophthalmology), Dr.C.Nandhini Aishwarya(anatomy)	Pyrimidine metabolism BI 6.2- BI 6.4 Dr Sujatha R	Ear-1 PY10.15 Dr.R.Devya	C batch: SGT- optic ganglion, submandibular ganglion, ciliary ganglion & pterygopalatine ganglion All faculty Practical DDAP Analysis of abnormal constituents of urine BI 11.4, BI 11.20 All faculty A batch- Examination Of Cranial Nerves 6-12 PY10.11,PY10.17,PY10.20		Histology of eyelid, cornea, retina and iridocorneal angle (lecture) Dr.G.Amutha AN43.3	B batch: SGT- optic ganglion, submandibular ganglion, ciliary ganglion & pterygopalatine ganglion All faculty	C batch- Examination Of Cranial Nerves 6-12 PY10.11,PY10.17,PY10.20 All faculty
4-Apr-20 Community Medicine Ram - 5 pm								
5-Apr-20								
6-Apr-20								
	Assesment All Faculty	Nucleic acid structure BI 7.1 Dr B Gayathri	Oculomotor, trochlear and abducens nerve (lecture) Dr.M.Jamuna AN31.5	Extraocular muscles of eyeball (lecture) 1hr Dr.C.Nandhini Aishwarya Eyeball (dissection) 1hr All faculty			A batch: Histology of eyelid, cornea, retina and iridocorneal angle (practicals) All faculty	B batch-Assessment and Feedback All faculty
7-Apr-20	Pharynx (lecture) Dr.Beulah P Stephen AN36.1, 36.5 Integration: ENT Integration coordinators:Dr. Dayanand A (ENT), Dr.C.Nandhini Aishwarya(anatomy)	Nucleic acid structure BI 7.1 Dr B Gayathri	Ear-2 PY10.16 Dr.S.Vidya	Pharynx (small group discussion) 1hr (dissection) 1hr All faculty			C batch: Histology of eyelid, cornea, retina and iridocorneal angle (practicals) All faculty	A batch- Assessment and Feedback All faculty
8-Apr-20	Nucleic acid structure BI 7.1 Dr B Gayathri	Sweet & Taste PY10.14,PY10.13 Dr. Renuseena	Tongue with development (lecture) Dr.A.K.Manicka Vasuki AN39.1-39.2	Tongue (small group discussion) 1hr (dissection) 1hr All faculty			B batch: Histology of eyelid, cornea, retina and iridocorneal angle (practicals) All faculty	C batch-Assessment and Feedback All faculty
9-Apr-20	Vitamin C BI 6.5 Dr Kavitha S	Vertical IT- Errors of Refraction PY10.17 Coordinators Dr Lekha (Ophthalmology),Dr Deepalakshmi K, Physiology)		Palatine tonsil & soft palate (lecture) 1hr Dr.G. Amutha AN 36.1 & 36.4 (dissection) 1hr All faculty		Amino acid metabolism-Dr Menakshi Sundaram BI 5.3 - BI 5.5	A batch: revision All faculty	B batch- Examination Of Cranial Nerves Revision PY10.11,PY10.17,PY10.20 All faculty
10-Apr-20 Good Friday - Holiday								
11-Apr-20 Holiday								
12-Apr-20								
13-Apr-20	Introduction to Central Nervous system PY10.1 R.R.Nagashree	Amino acid metabolism- Dr Menakshi Sundaram BI 5.3 - BI 5.5	Nasal cavity (lecture) Dr.C.Nandhini Aishwarya AN37.1 Integration: ENT Integration coordinators:Dr. Dayanand A (ENT), Dr.C.Nandhini Aishwarya(anatomy)	Nasal cavity (small group discussion) 1hr (dissection) 1hr All faculty			A batch: revision All faculty	B batch- Examination Of Cranial Nerves Revision PY10.11,PY10.17,PY10.20 All faculty
14-Apr-20 Tamil New Year - Holiday								


  
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15-Apr-20	Aminosal metabolism-Dr. Meevalachi Sundaram BI 5.3 - BI 5.5	Synapse PY10.2 Dr.G.V. Lathadevi	Paranasal air sinus (lecture) Dr.C.Nandhini Aishwarya AN37.2 - 37.3 Integration: ENT Integration coordinators:Dr. Dayanand A (ENT), Dr.C.Nandhini Aishwarya(anatomy)	Histology of tongue (lecture) Dr.G.Amudha Revision 1hr All faculty		B batch: Revision All faculty	C batch- Examination Of Cranial Nerve Revision PY10.13,PY10.17,PY10.20 All faculty	Revision
16-Apr-20	Aminosal metabolism-Dr. Meevalachi Sundaram BI 5.3 - BI 5.5	Receptors and Ascending Tracts/Sensory Cortex PY10.2,PY10.3 Dr.V. Kannan, DR.N. Shubha		Revision All faculty	2-3 pm Aminosal metabolism-Dr. Meevalachi Sundaram BI 5.3 - BI 5.5	A batch: Revision All faculty	B batch- Examination Of Sensory System DOAP PY10.11 All faculty	Revision
17-Apr-20	Anatomy Internal assessment Theory							
18-Apr-20	Holiday							
19-Apr-20	Sunday							
20-Apr-20	Physiology Internal assessment Theory							
21-Apr-20	Biochemistry Internal assessment Theory							
22-Apr-20	Internal assessment Practicals & Viva voce							
23-Apr-20	Internal assessment Practicals & Viva voce							
24-Apr-20	Internal assessment Practicals & Viva voce							
25-Apr-20	Internal assessment Practicals & Viva voce							
26-Apr-20	Holiday							
27-Apr-20	Pain- Handache PY10.3 Dr. C. Deepalakshmi	DNA replication BI 7.2 Dr. Gayathri B	Larynx (lecture) Dr.G.Amudha AN38.1 - 38.3 Integration: ENT Integration coordinators:Dr. Dayanand A (ENT), Dr.C.Nandhini Aishwarya(anatomy)	Larynx (small group discussion) 1hr (dissection) 1hr All faculty		A batch: Histology of tongue (practicals) All faculty	B batch- Examination Of Sensory System Revision PY10.11 All faculty	Practical DOAP Analysis of abnormal constituents of urine BI 11.4, BI 11.20 All faculty
28-Apr-20	Middle ear (lecture) Dr. Beulah P Stephen AN40.2, 40.4 & 40.5 Integration: ENT Integration coordinators:Dr. Dayanand A (ENT), Dr.C.Nandhini Aishwarya(anatomy)	DNA replication BI 7.2 Dr. Gayathri B	Descending Tracts PY10.4 Dr. S. Vijaya Vasakar	Middle ear (small group discussion) 1hr (dissection) 1hr All faculty		C batch: Histology of tongue (practicals) All faculty	A batch Examination Of Cranial Nerve Revision PY10.11 All faculty	Practical DOAP Analysis of abnormal constituents of urine BI 11.4, BI 11.20 All faculty
29-Apr-20	DNA replication BI 7.2 Dr. Gayathri B	Intracranial tracts PY10.4 Dr.R. Divya	Optic pathway (lecture) Dr.M.Jamuna AN62.1	Revision All faculty		B batch: Histology of tongue (practicals) All faculty	C batch- Examination Of Sensory System DOAP PY10.11 All faculty	Practical DOAP Analysis of abnormal constituents of urine BI 11.4, BI 11.20 All faculty
30-Apr-20	Transcription BI 7.2 Dr. Jayachandran G	BCE- Cortico pyramidal tracts PY10.4 All Faculty		Revision All faculty	2-3 pm Transcription BI 7.2 Dr. Jayachandran G	A batch: Revision All faculty	B batch- Examination Of Motor system DOAP PY10.11 All faculty	Revision
1-May-20	May Day - Holiday							
2-May-20	Community Medicine Bam - 5 pm							
3-May-20	Sunday							
4-May-20	Muscle spindle PY10.4 Dr. S. Vijiha	Transcription BI 7.2 Dr. Jayachandran G	Glossopharyngeal nerve, accessory nerve and hypoglossal nerve (lecture) Dr.S.Megala AN37.5	Revision - head & neck All faculty		A batch: Surface marking, Radiology & clinical charts of head & neck ECE	B batch- Examination Of Motor system Revision PY10.11 All faculty	Chart discussion BI 11.17
5-May-20	Vagus nerve (lecture) Dr. S. Elavarasi AN35.7	Translation BI 7.2 Dr. Kavitha S	Reflexes PY10.2 Dr. Reflexes AN37.5	Revision - head & neck All faculty		C batch : Surface marking, Radiology & clinical charts of head & neck ECE	A batch Examination Of Sensory System DOAP PY10.11 All faculty	Chart discussion BI 11.17
6-May-20	Translation BI 7.2 Dr. Kavitha S	Posture regulating mechanism PY10.4 Dr. Nagabree	Blood vessels of head and neck (lecture) Dr.C.Nandhini Aishwarya AN35.3&35.4	Revision Abdomen All faculty		B batch: Surface marking, Radiology & clinical charts of head & neck ECE	C batch- Examination Of sensory system Revision PY10.11 All faculty	Chart discussion BI 11.17
7-May-20	Translation BI 7.2 Dr. Kavitha S	SGT - Ascending Tracts/Pain PY10.3 All Faculty		Revision Pelvis & perineum All faculty	2-3 pm Revision All faculty	A batch : SGT - interior of pharynx, Palatine tonsil, extraocular muscles All faculty	B Batch- Examination Of Reflexes DOAP PY10.11 All faculty	SGT All faculty
8-May-20	Introduction to Neuroanatomy and meninges (lecture) Dr. A.K.Manicka Vasuki AN56.1&56.2 Integration: general medicine, physiology Integration coordinators: Dr. Ananth Kumar Manabhatta (general medicine), Dr. Deepalakshmi K (physiology), Dr.C.Nandhini Aishwarya(anatomy)	Mutations Dr. Sujatha R	Applied aspects of spinal cord PY10.6 Dr. G.V. Lathadevi	C batch: SGT - interior of pharynx, Palatine tonsil, extraocular muscles All faculty SGT All faculty A batch Examination Of sensory System Revision PY10.11		Spinal cord I (lecture) Dr.G.Amudha AN37.1 - 37.5 Integration: general medicine, physiology Integration coordinators: Dr. Ananth Kumar Manabhatta (general medicine), Dr. Deepalakshmi K (physiology), Dr.C.Nandhini Aishwarya(anatomy) All faculty	C Batch -Examination Of motor system DOAP PY10.11 All faculty	SGT All faculty
9-May-20	Extracurricular activities - 9 to 11am							
10-May-20	Sunday							
11-May-20	Assessment All Faculty	Regulation of gene expression BI 7.3 Dr. Sumitra G	Spinal cord II (lecture) Dr.G.Amudha AN57.1 - 57.5 Integration: general medicine, physiology Integration coordinators: Dr. Ananth Kumar Manabhatta (general medicine), Dr. Deepalakshmi K (physiology), Dr.C.Nandhini Aishwarya(anatomy)	Spinal cord (small group discussion) 1hr (dissection) 1hr All faculty.		A batch : Histology - revision of systemic slides All faculty	B batch-Examination of Reflexes revision PY10.11 All faculty	Practical DOAP Urea estimation revision All faculty
12-May-20	Medulla oblongata I (lecture) Dr.M.Jamuna AN58.1-58.4 Integration: general medicine, physiology Integration coordinators: Dr. Ananth Kumar Manabhatta (general medicine), Dr. Deepalakshmi K (physiology), Dr.C.Nandhini Aishwarya(anatomy)	Regulation of gene expression BI 7.3 Dr. Sumitra G	Sensory cortex PY 10.3 SGT All Faculty	Medulla oblongata II (lecture) Dr.M.Jamuna AN58.1-58.4 Integration: general medicine, physiology Integration coordinators: Dr. Ananth Kumar Manabhatta (general medicine), Dr. Deepalakshmi K (physiology), Dr.C.Nandhini Aishwarya(anatomy) (small group discussion)1hr All faculty		C batch : Histology - revision of systemic slides All faculty	A batch - Examination of Motor system DOAP PY10.11 All faculty	Practical DOAP Urea estimation revision All faculty

  
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13-May-20	Regulation of gene expression BI 7.3 Dr. Sumitra G	Vestibular apparatus PY10.4 V Kannan	Pons (lecture) Dr. Beulah P Stephen AN59.1-59.3 Integration: physiology Integration coordinators: Dr. Deepalakshmi K (physiology), Dr. C.Nandhini Aishwarya(anatomy)	e a k	Pons (small group discussion) All faculty	n c h	B batch: Histology - revision of systemic slides All faculty	C batch - Examination Of Reflexes system revision PY10.11 All faculty	Practical DOAP Urea estimation revision All faculty	
14-May-20	Protein targeting & disorders BI 9.3 Dr. Sumitra G	SGT -Applied aspects of spinal cord PY10.6 All Faculty			Brainstem revision All faculty		2-3 pm Revision All faculty	Anatomy 3-5 pm A batch: Histology - revision of general slides All faculty	Physiology 3-5pm B batch - Examination Of Reflexes Revision PY10.11 All faculty	Biochemistry 3-5pm SGT All faculty
15-May-20	Vertebral column and its contents (lecture) Dr.S.Megala AN50.1-50.4	Protein targeting & disorders BI 9.3 Dr. Sumitra G	Cerebral cortex PY10.7 Dr. N. shubha		C batch: Histology - revision of general slides All faculty SGT All faculty A batch Examination Of Motor System Revision PY10.11		Cerebellum (lecture) Dr. C.Nandhini Aishwarya AN60.1-60.3 Integration: general medicine, physiology Integration coordinators: Dr. Ananth Kumar Mambatta (general medicine), Dr. C.Nandhini Aishwarya(anatomy)	B batch: Histology - revision of general slides All faculty	C Batch - Examination Of Reflexes DOAP PY10.11 All faculty	SGT All faculty
16-May-20	Holiday									
17-May-20	Sunday									
18-May-20	Speech and cerebral dominance PY10.9 Dr. K. Deepalakshmi	Formative assessment - Replication, Transcription, Translation, Regulation of gene expression	Fourth ventricle (lecture) Dr. Beulah P Stephen AN63.1, 63.2		Cerebellum and fourth ventricle (small group discussion) 1hr (dissection) 1hr All faculty		A batch: Revision of clinical charts - upper limb, lower limb & abdomen All faculty	B batch-Revision All faculty	Practical DOAP Creatinine estimation revision All faculty	
19-May-20	Midbrain (lecture) Dr. G.Amudha AN61.1-61.3	Techniques in molecular biology BI 7.4 Dr. Kavitha S	Cerebellum PY10.7 S. Vijayabaskar		Midbrain (small group discussion) 1hr (dissection) 1hr All faculty		C batch: Revision of clinical charts - upper limb, lower limb & abdomen All faculty	A batch - Revision All faculty	Practical DOAP Creatinine estimation revision All faculty	
20-May-20	Techniques in molecular biology BI 7.4 Dr. Kavitha S	Basal ganglia PY10.7 Dr. R. Divya	Cerebrum I (lecture) Dr. M.Jamuna AN62.2 Integration: general medicine, physiology Integration coordinators: Dr. Ananth Kumar Mambatta (general medicine), Dr. Deepalakshmi K (physiology), Dr. C.Nandhini Aishwarya(anatomy)		Cerebrum II (lecture) 1hr Dr. M.Jamuna AN62.2 Integration: general medicine, physiology Integration coordinators: Dr. Ananth Kumar Mambatta (general medicine), Dr. Deepalakshmi K (physiology), Dr. C.Nandhini Aishwarya(anatomy) (small group discussion) 1h All faculty	L u n c h	B batch: Revision of clinical charts -upper limb, lower limb & abdomen All faculty	Chart- Revision All faculty	Practical DOAP Creatinine estimation revision All faculty	
21-May-20	Techniques in molecular biology BI 7.4 Dr. Kavitha S	ECE- Cerebellum PY10.7 ALL faculty			Cerebrum (dissection) All faculty		DNA extraction instructions BI 11.16 All faculty	A batch: Brainstem slides (practicals) All faculty	B Batch- Cerebellar Function Test All faculty	Demonstration DNA extraction
22-May-20	Histology of cerebrum and cerebellum (lecture) Dr. G.Amudha AN64.1	Techniques in molecular biology BI 7.4 Dr. Kavitha S	Thalamus PY10.7 Dr. S. Vidhya		B batch: Brainstem slides (practicals) Demonstration DNA extraction A batch Examination Of Reflexes DOAP PY10.11		Lateral ventricles and third ventricle (lecture) Dr. C.Nandhini Aishwarya AN63.1, 63.2	B batch: Brainstem slides (practicals) All faculty	C Batch - Examination Of Reflexes Revision PY10.11 All faculty	Demonstration DNA extraction
23-May-20	Ramzan- Holiday									
24-May-20	Sunday									
25-May-20	Hypothalamus PY10.7 Dr. Resu meena	Cancer biology & Tumor markers BI 10.1, BI 10.2 Dr. Gayathri B	White matter of cerebrum (lecture) Dr. A.K.Manicka Vasuki AN62.3 Integration: physiology		Cerebrum (dissection) All faculty		A batch: Revision of clinical charts - thorax, head and neck, pelvis & perineum All faculty	B batch- Cerebellar function test revision	Chart discussion BI 11.17	
26-May-20	Thalamus (lecture) Dr. Beulah P Stephen AN62.5 Integration: general medicine, physiology Integration coordinators: Dr. Ananth Kumar Mambatta (general medicine), Dr. Deepalakshmi K (physiology), Dr. C.Nandhini Aishwarya(anatomy)	Cancer biology & Tumor markers BI 10.1, BI 10.2 Dr. Gayathri B	Limbic system PY10.7 Dr. R. Nagalaxmi		Thalamus (small group discussion) 1hr (dissection) 1hr All faculty		C batch: Revision of clinical charts - thorax, head and neck, pelvis & perineum All faculty	A batch - Examination Of Reflexes Revision PY10.11 All faculty	Chart discussion BI 11.17	
27-May-20	Cancer biology & Tumor markers BI 10.1, BI 10.2 Dr. Gayathri B	EEG PY10.8 Dr. G.V. Latharaj	Basal ganglia (lecture) Dr. C.Nandhini Aishwarya AN62.4 Integration: physiology Integration coordinators: Dr. Ananth Kumar Mambatta (general medicine), Dr. Deepalakshmi K (physiology), Dr. C.Nandhini Aishwarya(anatomy)		Basal ganglia (small group discussion) 1hr (dissection) 1hr All faculty	L u n c h	B batch: Revision of clinical charts - thorax, head and neck, pelvis & perineum All faculty	C batch- Cerebellar Function Test All faculty	Chart discussion BI 11.17	
28-May-20	Cancer biology & Tumor markers BI 10.1, BI 10.2 Dr. Gayathri B	Sleepy/SDL - EEG PY10.8 Dr. V. Kannan	All faculty		Brain revision All faculty		2-3 pm Vertical integration - Cancer - Pathology department Dr. Sajitha R, Dr. Nidhya ECE ECE	Anatomy 3-5 pm A batch: clinical charts of neuroanatomy ECE	Physiology 3-5pm B Batch Revision All faculty	Biochemistry 3-5pm Practical DOAP Protein estimation revision All faculty
29-May-20	Blood supply of brain (lecture) Dr. Beulah P Stephen AN62.6 Integration: general medicine, physiology Integration coordinators: Dr. Ananth Kumar Mambatta (general medicine), Dr. Deepalakshmi K (physiology), Dr. C.Nandhini Aishwarya(anatomy)	Cancer biology & Tumor markers BI 10.1, BI 10.2 Dr. Gayathri B	Learning /memory PY10.9 Dr. N. Shubha		C batch: clinical charts of neuroanatomy ECE Practical DOAP Protein estimation revision All faculty A batch Cerebellar Function Tests DOAP		Development of brain I (lecture) Dr. G.Amudha AN64.2 & 64.3 Integration: ob. & Gynaec, pediatrics Integration coordinators: Dr. Poornima C (ob. & Gynaec), Dr. Rajesh NI (Paediatric), Dr. C.Nandhini Aishwarya(anatomy) All faculty	B batch: clinical charts of neuroanatomy ECE	C Batch- Cerebellar Function Tests Revision All faculty	Practical DOAP Protein estimation revision All faculty
30-May-20	Holiday									
31-May-20	Sunday									

  
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# PSG INSTITUTE OF MEDICAL SCIENCES & RESEARCH

1-Jun-20	Autonomic Nervous system PY16.5 Dr. K. Deepalakshmi	Biotin BI 6.5 Dr Meenakshi Sundaram	Development of brain I (lecture) Dr.G.Anushe ANG-2 & 64.3 Integration: nb. & Gynaec, pediatrics Integration coordinators: Dr. Poornima C. (Ob. & Gynaec), Dr. Rajesh NT (Paediatrics), Dr. Chandrahini Ashwary(anatomy)	Neuroanatomy revision All faculty		A batch: Radiological imaging of Brain KCE - visit to clinical departments	B batch-Assessment and Feedback All faculty	Chart discussion BI 11.17	
2-Jun-20	Autonomic Nervous system (Lecture) Dr.M.Jayanna	CSF analysis BI 11.15	CSF & Blood Brain barrier PY10.10 DKS.Vijayashankar	Neuroanatomy revision All faculty		C batch: Radiological imaging of Brain KCE - visit to clinical departments	A batch-Assessment and Feedback All faculty	Chart discussion BI 11.17	
3-Jun-20		SGT - Receptors PY10.2 All faculty	Revision	Neuroanatomy revision All faculty		B batch: Radiological imaging of Brain KCE - visit to clinical departments	C batch-Assessment and Feedback All faculty	Chart discussion BI 11.17	
4-Jun-20	Electrophoresis BI 11.16 Dr Sagarth R	SGT - Descending Tracts PY10.4 All faculty	Revision	Revision All faculty	2-3 pm	Anatomy 3-5 pm	Physiology 3-5pm	Biochemistry 3-5pm	
5-Jun-20	Revision	Electrophoresis BI 11.16 D Sagarth R	SDS, Smell & Taste PY10.4 All faculty	C batch: Revision All faculty	Revision	A batch: Revision All faculty	B batch- Revision All faculty	SGT All faculty	
6-Jun-20				SGT All faculty A batch Cerebellar function test Revision					
7-Jun-20	Community Medicine Bam - 5 pm								
8-Jun-20	Assessment All faculty	Chronatography BI 11.5, BI 11.16 Dr Jayachandran G	Revision	Revision All faculty		A batch: Revision All faculty	B Batch- Revision AETCOM module 1.2 All faculty	Practical DDAP Glucose estimation revision All faculty	
9-Jun-20	Revision	Chronatography BI 11.5, BI 11.16 Dr Jayachandran G	SGT -Basal ganglia PY10.7 All faculty	Revision All faculty		C batch: Revision All faculty	A batch - Revision AETCOM module 1.2 All faculty	Practical DDAP Glucose estimation revision All faculty	
10-Jun-20	Alcohol metabolism	Thalamus- Revision PY10.7 All faculty	Revision	Revision All faculty		B batch: Revision All faculty	C batch- Revision AETCOM module 1.2 All faculty	Practical DDAP Glucose estimation revision All faculty	
11-Jun-20	Radioactivity	Vertical IT Parkinsonism PY10.7	Coordinators Dr Dr. Jeyanth Kumar Manojana (General medicine), Dr. Deepalakshmi K (Physiology)	Revision All faculty	2-3 pm	Anatomy 3-5 pm	Physiology 3-5pm	Biochemistry 3-5pm	
12-Jun-20	Revision	Revision	Hypothalamus - Revision PY10.7 All faculty	C batch: Revision All faculty	Revision	A batch: Revision All faculty	B Batch- Revision All faculty	Charts Electrophoresis	
13-Jun-20				Charts Electrophoresis A batch Revision				Charts Electrophoresis	
14-Jun-20	Anatomy Internal assessment Theory								
15-Jun-20	Sunday								
16-Jun-20	Physiology Internal assessment Theory								
17-Jun-20	Biochemistry Internal assessment Theory								
18-Jun-20	Internal assessment Practicals & Viva voce								
19-Jun-20	Internal assessment Practicals & Viva voce								
20-Jun-20	Internal assessment Practicals & Viva voce								
21-Jun-20	Holiday								
22-Jun-20	Synapsis - Revision PY10.2 All faculty	Basic principles of lab equipments BI 11.16, BI 11.19 Dr Jayachandran G	Revision	Revision All faculty		A batch: Revision All faculty	B Batch- Revision All faculty	Charts Chromatography	
23-Jun-20	Revision	Basic principles of lab equipments BI 11.16, BI 11.19 Dr Jayachandran G	Reflexes - Revision PY10.2 All faculty	Revision All faculty		C batch: Revision All faculty	A batch- Revision All faculty	Charts Chromatography	
24-Jun-20	Basic principles of lab equipments BI 11.16, BI 11.19 Dr Jayachandran G	Basal Ganglia - Revision PY10.7 All faculty	Revision	Revision All faculty		B batch: Revision All faculty	Chart- Revision All faculty	Charts Chromatography	
25-Jun-20	Revision	Muscle spindle and Posture Repeating Mechanisms Revision PY10.4 All faculty	Revision	Revision All faculty	2-3 pm	Anatomy 3-5 pm	Physiology 3-5pm	Biochemistry 3-5pm	
26-Jun-20	Revision	Revision	Ascending Tracts Revision PY10.3 All faculty	C batch: Revision All faculty	Revision	A batch: Revision All faculty	B Batch- Revision All faculty	Practical DDAP Analysis of abnormal constituents of urine BI 11.4, BI 11.20 All faculty	
27-Jun-20				Practical DDAP Analysis of abnormal constituents of urine BI 11.4, BI 11.20 All faculty A batch Revision				Practical DDAP Analysis of abnormal constituents of urine BI 11.4, BI 11.20 All faculty	
28-Jun-20	Holiday								
29-Jun-20	Cerebral cortex Revision PY10.7 All faculty	Revision	Revision	Revision All faculty		A batch: Revision All faculty	B batch-Assessment and Feedback All faculty	Biochemistry lab tour BI 11.16, BI 11.19 All faculty	
30-Jun-20	Revision	Revision	Speech Revision PY10.9 All faculty	Revision All faculty		C batch: Revision All faculty	A batch-Assessment and Feedback All faculty	Biochemistry lab tour BI 11.16, BI 11.19 All faculty	
1-Jul-20	Revision	Learning and memory Revision PY10.9 All faculty	Revision	Revision All faculty		B batch: Revision All faculty	Chart- Assessment and Feedback All faculty	Biochemistry lab tour BI 11.16, BI 11.19 All faculty	
2-Jul-20	Revision	Vestibular apparatus Revision PY10.4 All faculty	Revision	Revision All faculty	2-3 pm	Anatomy 3-5 pm	Physiology 3-5pm	Biochemistry 3-5pm	
3-Jul-20	Revision	Revision	Pain Revision PY10.3 All faculty	C batch: Revision All faculty	Revision	A batch: Revision All faculty	B Batch- Revision All faculty	Safe lab practices & waste disposal BI 11.1 All faculty	
4-Jul-20				Safe lab practices & waste disposal BI 11.1 All faculty A batch Revision All faculty				Safe lab practices & waste disposal BI 11.1 All faculty	
5-Jul-20	Saturday								
6-Jul-20	Sunday								
7-Jul-20	Revision classes								
8-Jul-20	Revision classes								
9-Jul-20	Revision classes								
10-Jul-20	Revision classes								
11-Jul-20	Revision classes								
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31-Jul-20	Revision classes								

Model exams and practical exams

  
**Dr. Ramalingam S**  
 Dean - PSG IMSR&H