

KONASEEMA INSTITUTE OF MEDICAL SCIENCES & RESEARCH FOUNDATION, AMALAPURAM

Anatomy, Physiology, Biochemistry & Community Medicine

1ST MBB5 (2020 - 2021 BATCH) TEACHING SCHEDULE FOR THE MONTH OF February - 2021

Date	Day	8 - 9	9 - 10	10 - 12	12 - 1	1 - 3		3--4		4--5	
						'A' BATCH	'B' BATCH	'A' BATCH	'B' BATCH	Sports	
01-02-2021	Monday	AN 1.1 (TERMINOLOGY)	Introduction to Biochemistry	AN 1.1 DOAP SESSION FOR TERMINOLOGIES		INTRODUCTION TO HISTOLOGY LAB AND ORIENTATION ESSENTIALS OF MICROSCOPY	PY 2.11 Hb DOAP (VI - Patho)	Foundation Course	PY 2.11 Hb DOAP (VI - Patho)	A + B	
02-02-2021	Tuesday	AN 1.2, 2.1, 2.2, 2.3 (BONE)	Genl Physiology PY 1.1 PY 1.2 (cell & homeostasis)	AN 2.1(BONE), 2.4 (CARTILAGE): DOAP		PY 2.11 Hb DOAP (VI - Patho)	INTRODUCTION TO HISTOLOGY LAB AND ORIENTATION ESSENTIALS OF MICROSCOPY	PY 2.11 Hb DOAP (VI - Patho)	Foundation Course	A + B	
03-02-2021	Wednesday	AN 3.1, 3.2, 3.3 (MUSCLE) HI: PHY	Genl Physiology PY 1.3 PY 1.4 PY 1.5 (apoptosis & Transport systems) VI_ Pathology	AN5.1-5.8 (CVS) HI:PHY & VI: IM, PATH		Introduction	PY 2.11 Hb DOAP-Revision(VI - Patho)	Foundation Course	PY 2.11 Hb DOAP-Revision(VI - Patho)	A + B	
04-02-2021	Thursday	Genl Physiology PY 1.6 PY 1.7 (Fluid compartments & PH) HI - Biochemistry	CM 1.1 Define & describe the concept of public health	AN 2.5, 2.6 (JOINTS)		PY 2.11 Hb DOAP-Revision(VI - Patho)	Introduction	PY 2.11 Hb DOAP-Revision(VI - Patho)	Foundation Course	A + B	
05-02-2021	Friday	Genl Physiology PY 1.8 PY 1.9 (RMP & Action Potential)	AN 4.1, 4.2, 4.5 (SKIN) VI: DERMA	AN 6.1-6.3 (LYMPHATIC). VI:SURGERY		BI-1.1 Cell and its organelles	PY 2.11 TLC (VI - Patho) DOAP	Introduction to lab	PY 2.11 TLC (VI - Patho) DOAP	A + B	
06-02-2021	Saturday	Cell and organalles BI.1 HI-Phy	AN 4.3, 4.4 (FASCIA)	<u>FIELD VISITS</u> 'A' Batch - PHC 'B' Batch - Sub Centre 'C' Batch - UHC 'D' Batch - Anganwadi Centre 'E' Batch - Immunization Session 'F' Batch - Hospital		PY 2.11 TLC (VI - Patho) DOAP	BI-1.1 Cell and its organelles	PY 2.11 TLC (VI - Patho) DOAP	Introduction to lab	A + B	
07-02-2021	Sunday	Holiday					Holiday				
08-02-2021	Monday	AN 7.1, 7.4, 7.8 (NERVOUS SYSTEM)	Enzymes BI 2.1 Fundamentals and concepts of enzymes IUBMB	lecture: AN 65.1 , 65.2 EPITHELIAL TISSUE		AN 65.1 BATCH A ESSENTIALS OF MICROSCOPY	PY 2.11 TLC -Revision-(VI - Patho) - DOAP	Foundation Course	PY 2.11 TLC - Revision-(VI - Patho) - DOAP	A + B	
09-02-2021	Tuesday	AN 7.2, 7.3, 7.5, 7.6, 7.7 (NERVOUS SYSTEM)VI: IM, HI:PHY	Blood PY 2.1 Blood Components	lecture: AN 66.1, 66.2 (CONNECTIVE TISSUE) HI: PHYSIO, VI: PATHO		PY 2.11 TLC - Revision-(VI - Patho) - DOAP	AN 65.1 BATCH A ESSENTIALS OF MICROSCOPY	PY 2.11 TLC - Revision-(VI - Patho) - DOAP	Foundation Course	A + B	
10-02-2021	Wednesday	lecture AN 76.1, 76.2 (INTRO EMBRYO)	Blood PY 2.2 Plasma Proteins	SDL: NEUROPLASTICITY		Tutorials enzymes	PY 2.11 RBC Indices	Foundation Course	PY 2.11 RBC Indices	A + B	

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						'A' BATCH	'B' BATCH	'A' BATCH	'B' BATCH	Sports	
11-02-2021	Thursday	Blood PY 2.3 Hemoglobin	AN 77.4 , 77.5 (FERTILISATION) VI: OBG	AN 78.3, 78.5, 79.6, 80.1 (IMPLANTATION) VI:OBG		PY 2.11 RBC Indices	Tutorials enzymes	PY 2.11 RBC Indices	Foundation Course	A + B	
12-02-2021	Friday	Blood PY 2.4 (erythropoiesis & its regulation)	AN 69.1, 69.2, 69.3 (BLOOD VESSEL) HI: PHY	LECTURE AN 71.1, 71.2 (CARTILAGE & BONE)VI: PATH		BI-6.11,6.12 Haem chemistry	PY 2.11 DLC (VI - Patho) DOAP	BI-6.11,6.12 Haem chemistry	PY 2.11 DLC (VI - Patho) DOAP	A + B	
13-02-2021	Saturday	Enzymes BI 2.2,2.3,2.4 Principles,factors & Inhibitors for enzymes acticity, SGOT,SGPT	AN 78.1, 78.2 (CLEAVAGE)	AETCOM		PY 2.11 DLC (VI - Patho) DOAP	BI-6.11,6.12 Haem chemistry	PY 2.11 DLC (VI - Patho) DOAP	BI-6.11,6.12 Haem chemistry	A + B	
14-02-2021	Sunday	Holiday					Holiday				
15-02-2021	Monday	LECTURE: AN 78.4, 79.1, 80.1(EEM, EEC, CHORION, AMNION, VOLK SAC, AD, BLDG, PCP, P STREAK, GASTRULATION)VI:OBG	Haem chemistry BI 6.11 Functions , chemi, derivatives of Hb VI-Path	MEDICAL ASPECTS OF ANAEMIA: 1 HOUR; EFFECTS OF ANAEMIA ON PREGNANCY: 1 HOUR	Lunch	AN 65.1 , 65.2, 66.1, 66.2 BATCH A ET & CT	PY 2.11 DLC -Revision- (VI - Patho) - DOAP	Foundation Course	PY 2.11 DLC - Revision- (VI - Patho) - DOAP	A + B	
16-02-2021	Tuesday	AN 79.2 & 79.3, 79.5 (NOTOCHORD, NEURULATION) followed by reflection	Blood PY 2.5 (types of anaemias & Jaundice)	LECTURE: AN 80.3, 80.5 (PLACENTA STRUCTURE, BARRIER, FUNCTION, HORMONES)VI:OBG		PY 2.11 DLC -Revision- (VI - Patho) - DOAP	AN 65.1 , 65.2, 66.1, 66.2 BATCH A ET & CT	PY 2.11 DLC -Revision- (VI - Patho) - DOAP	Foundation Course	A + B	
17-02-2021	Wednesday	AN 70.1 (GLANDS) VI: PATH	Blood PY 2.6 (granulopoiesis)	AITo-1 Linker Session For Anemia: 1 Hour: Case Based Learning, 2nd Hour: Pathological & Pharmacological Aspects Of Anemia Linker Session For Anemia: 1 Hour: Case Based Learning, 2nd Hour: Pathological & Pharmacological Aspects Of Anemiaaspects Of Anemia		BI 11.1, 11.2 Lab apparatus , buffers, pH etc,	PY 2.11 Blood Groups DOAP	Foundation Course	PY 2.11 Blood Groups DOAP	A + B	
18-02-2021	Thursday	Blood PY 2.6 (regulation of granulopoiesis)	CM 1.2 (Definition and dimension of health)	LECTURE: AN 70.2 (LYMPHOID TISSUE: LYMPH NODE, SPLEEN & PALATINE TONSIL)VI:PATH		PY 2.11 Blood Groups DOAP	BI 11.1, 11.2 Lab apparatus , buffers, pH etc,	PY 2.11 Blood Groups DOAP	Foundation Course	A + B	
19-02-2021	Friday	Blood PY 2.7 (platelets, functions and variations)	AN 79.4 (SOMITES & IEC) VI:OBG	FORMATIVE ASSESSMENT ON ANEMIA (PHYSIOLOGICAL, BIOCHEMICAL, PATHOLOGICAL, PHARMOACOLOGICAL, GYNECOLOGICAL & MEDICAL ASPECTS)		BI 11.3 Composition of normal urine	PY 2.11 BT & CT DOAP	BI 11.4 Analysis of normal & abnormal urine	PY 2.11 BT & CT DOAP	A + B	
20-02-2021	Saturday	Enzymes BI 2.5,2.6,2.7 Clinical enzymology	AN 70.2 (LYMPHOID TISSUE: THYMUS, BONE MARROW)	FIELD VISITS 'A' Batch - Sub Centre 'B' Batch - UHC 'C' Batch - Anganwadi Centre 'D' Batch - Immunization Session 'E' Batch - Hospital 'F' Batch - PHC		PY 2.11 BT & CT DOAP	BI 11.3 Composition of normal urine	PY 2.11 BT & CT DOAP	BI 11.4 Analysis of normal & abnormal urine	A + B	

Date	Day	8 - 9	9 - 10	10 - 12	12 - 1	1 - 3		3--4		4--5
						'A' BATCH	'B' BATCH	'A' BATCH	'B' BATCH	Sports
21-02-2021	Sunday	Holiday				Holiday				
22-02-2021	Monday	AN 70.2 (LYMPHOID TISSUE: THYMUS, BONE MARROW)	Chemistry of Carbohydrates BI 3.1	LECTURE: AN 80.4, 80.6 (TWINS & ESTIMATION OF FETAL AGE) VI: OBG FOLLOWED BY REFLECTION		ECE - 1 BATCH A: AN 78.5: ABORTION, MTP, PREGNANCY TEST: VI: OBG	PY Seminar on Anemia	ECE - 1 BATCH A: AN 78.5: ABORTION, MTP, PREGNANCY TEST: VI: OBG	PY Seminar on Anemia	A + B
23-02-2021	Tuesday	AN 80.2, 80.7 (UMBILICAL CORD AND ANOMALIES)VI:OBG	Blood PY 2.8 (physiological basis of hemostasis)	AN 8.1-8.4 (CLAVICLE)		PY Seminar on Anemia	ECE - 1 BATCH A: AN 78.5: ABORTION, MTP, PREGNANCY TEST: VI: OBG	PY Seminar on Anemia	ECE - 1 BATCH A: AN 78.5: ABORTION, MTP, PREGNANCY TEST: VI: OBG	A + B
24-02-2021	Wednesday	AN 81.1, 89.2, 89.3 (PRENATAL DIAGNOSIS)	Blood PY 2.8 (anticoagulants. Describe bleeding & clotting disorders)	AN 8.1-8.4 (SCAPULA)		ECE - 1 (Biochemistryogy) A Batch	PY SDL Anemia in recent journals	ECE - 1 (Biochemistryogy) A Batch	PY SDL Anemia in recent journals	A + B
25-02-2021	Thursday	Blood PY 2.9 (blood groups)	DERIVATIVES OF ECTODERM	AN 8.1-8.4 (HUMERUS)		PY SDL Anemia in recent journals	ECE - 1 (Biochemistryogy) B Batch	PY SDL Anemia in recent journals	ECE - 1 (Biochemistryogy) B Batch	A + B
26-02-2021	Friday	Blood PY 2.10 (different types of immunity)	DERIVATIVES OF ENDODERM AND MESODERM	AN 8.1-8.4 (RADIUS & ULNA)		BI 4.1 Chemistry of lipids	ECE - 1 (Physiology) Anemia : B Batch	SDL- Chemistry of lipids	ECE - 1 (Physiology) Anemia : B Batch	A + B
27-02-2021	Saturday	Chemistry of lipids BI 4.1	AN 70.1, 70.2 (LYMPHOID TISSUE: THYMUS, LYMPH NODE, SPLEEN, PALATINE TONSIL) VI: PATH	AETCOM		ECE - 1 (Physiology) Anemia : A Batch	BI 4.1 Chemistry of lipids	ECE - 1 (Physiology) Anemia : A Batch	SDL- Chemistry of lipids	A + B
28-02-2021	Sunday	Holiday				Holiday				

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Date	Day	8 - 9	9 - 10	10 - 12	12 - 1	1 - 3		3--4		4--5	
						'A' BATCH	'B' BATCH	'A' BATCH	'B' BATCH	Sports	
01-03-2021	Monday	AN 9.1 (THEO: PECTORAL REGION)	Protein chemistry BI 5.1, 5.2	AN 8.5-8.6 (ARTICULATED HAND) VI: ORTHOIPEDICS		AN 70.1, 70.2 (LYMPHOID TISSUE: THYMUS, LYMPH NODE, SPLEEN, PALATINE TONSIL) VI: PATH	PY 2.12 Blood (Test for ESR, Osmotic fragility, Hematocrit)	Foundation Course	PY 2.12 Blood (Test for ESR, Osmotic fragility, Hematocrit)	A + B	
02-03-2021	Tuesday	AN 9.2 + 9.3(BREAST)	Blood PY 2.10 (different types of immunity)	AN 9.1 (PRACT: PECTORAL)		PY 2.12 Blood (Test for ESR, Osmotic fragility, Hematocrit)	AN 70.1, 70.2 (LYMPHOID TISSUE: THYMUS, LYMPH NODE, SPLEEN, PALATINE TONSIL) VI: PATH	PY 2.12 Blood (Test for ESR, Osmotic fragility, Hematocrit)	Foundation Course	A + B	
03-03-2021	Wednesday	AN 10.1, 10.4, 10.7, 10.11 (AXILLA)	M & N--PY 3.1, 3.2 (neuron and neuroglia, properties of nerve fibers) HI - Human Anatomy	SELF DIRECTED LEARNING I: AN 9.1 + 9.2 (PECTORAL REGION & BREAST)		Tutorials on Protein chemistry	PY 2.10 Seminar on Hemostasis	Foundation Course	PY 2.10 Seminar on Hemostasis	A + B	
04-03-2021	Thursday	M & N--PY 3.3 (degeneration and regeneration in peripheral nerves)	CM 1.2 (Determinants of health)	AN 10.1, 10.4 , 10.11 (AXILLA)		PY 2.10 Seminar on Hemostasis	Tutorials on Protein chemistry	PY 2.10 Seminar on Hemostasis	Foundation Course	A + B	
05-03-2021	Friday	M & N--PY 3.4 3.5 (Transmission of neuro-muscular junction)	AN 67.1 (MUSCLE HISTO) HI: PHY	AN 10.2 (AXILLARY ARTERY) AN 10.9 (SCAPULAR ANASTOMOSIS)		Tutorials on Vitamins	Tutorial class Hemopoiesis	Tutorials on Vitamins	Tutorial class Hemopoiesis	A + B	
06-03-2021	Saturday	Vitamins (Fat soluble) BI- 6.5 VI- GM	AN 10.2 (AXILLARY ARTERY)	FIELD VISITS 'A' Batch - UHC 'B' Batch - Anganwadi Centre 'C' Batch - Immunization Session 'D' Batch - Hospital 'E' Batch - PHC 'F' Batch - Sub Centre		Tutorial class Hemopoiesis	BI 6.5 Tutorials on Vitamins	Tutorial class Hemopoiesis	BI 6.5 Tutorials on Vitamins	A + B	
07-03-2021	Sunday	Holiday					Holiday				
08-03-2021	Monday	AN 10.3, 10.5, 10.6, 29.2 (BRACHIAL PLEXUS)	Vitamins (water soluble) BI- 6.5 VI GM	AN 10.3, 10.5 (BRACHIAL PLEXUS)		AN 67.1 (MUSCLE HISTO) HI: PHY	PY 2.13 Blood (Test for reticulocyte count.)	Foundation Course	PY 2.13 Blood (Test for reticulocyte count.)	A + B	

Date	Day	8 - 9	9 - 10	10 - 12	12 - 1
09-03-2021	Tuesday	AN 29.1, 29.3, 29.4 (POST. TR.)	M & N--PY 3.6 (Myasthenia gravis)	AN 10.3, 10.5 (BRACHIAL PLEXUS), VI: SURGERY	
10-03-2021	Wednesday	AN 10.12 (SHOULDER JOINT)	M & N--PY 3.7, 3.8 (Types & Structure of muscle fibres) HI - Human Anatomy	SELF DIRECTED LEARNING 2: AN 10.8 (BACK), AN 10.10, 10.13 (DELTOID)	
11-03-2021	Thursday	M & N PY 3.9 3.10 (muscle contraction in skeletal and in smooth muscles)	AN 11.2 (MUSCULOCUTANEOUS NERVE, AXILLARY NERVE)	AN 29.1, 29.3, 29.4 (POST. TR.)	
12-03-2021	Friday	M & N--PY 3.11 (energy source and muscle metabolism)	AN11.2 (BRACHIAL ARTERY) & AN 11.6 (ANASTOMOSIS AROUND ELBOW)	AN 29.1, 29.3, 29.4 (POST. TR.): VI: SURGERY	
13-03-2021	Saturday	Biological oxidation BI 6.6	AN11.2 , 11.4(RADIAL NERVE IN ARM) VI: ORTHOPEDOCs	AETCOM	
14-03-2021	Sunday	Holiday			
15-03-2021	Monday	AN11.3 & 11.5 (CUBITAL FOSSA) VI: SURGERY	Biological oxidation BI 6.6	AN 10.12 (SHOULDER JOINT & DISARTICULATION)	
16-03-2021	Tuesday	AN 12.2 & 12.4 (MEDIAN NERVE IN FA AND HAND, CP TUNNEL)	M & N--PY 3.12 3.13 (energy source and muscle metabolism) VI Gen Med	AN11.3 & 11.5 (CUBITAL FOSSA) VI: SURGERY	
17-03-2021	Wednesday	AN12.2 & 12.8 (ULNAR NERVE IN FA AND HAND) VI: SURGERY	CVS--PY 5.1 (functional anatomy of heart) HI - Human Anatomy	SELF DIRECTED LEARNING 3: AN 11.1 & 11.2 (ANT COMP OF ARM)	
18-03-2021	Thursday	CVS--PY 5.1 (Pacemaker tissue and conducting system)	CM 1.3 (Multifactorial etiology of disease)	AN 11.1 & 11.2 (POST COMP OF ARM); F ASS	

Lunch

		1 - 3		3--4		4--5
		'A' BATCH	'B' BATCH	'A' BATCH	'B' BATCH	Sports
		PY 2.13 Blood (Test for reticulocyte count.)	AN 67.1 (MUSCLE HISTO) HI: PHY	PY 2.13 Blood (Test for reticulocyte count.)	Foundation Course	A + B
		Tutorials on Vitamins	PY 2.13 Blood (Test for platelet count.)	Foundation Course	PY 2.13 Blood (Test for platelet count.)	A + B
		PY 2.13 Blood (Test for platelet count.)	Tutorials on Vitamins	PY 2.13 Blood (Test for platelet count.)	Foundation Course	A + B
		Tutorials Biological oxidation	Tutorial class Neuro muscular junction	Tutorials Biological oxidation	Tutorial class Neuro muscular junction	A + B
		Tutorial class Neuro muscular junction	Tutorials Biological oxidation	Tutorial class Neuro muscular junction	Tutorials Biological oxidation	A + B
Holiday						
		AN 69.1, 69.2, 69.3, 71.1, 71.2(BLOOD VESSEL, BONE, CARTILAGE) HI: PHYSIO, VI: PATHO	PY 2.12 & 2.13 Blood (Revision of all blood practicals)	Foundation Course	PY 2.12 & 2.13 Blood (Revision of all blood practicals)	A + B
		PY 2.12 & 2.13 Blood (Revision of all blood practicals)	AN 69.1, 69.2, 69.3, 71.1, 71.2(BLOOD VESSEL, BONE, CARTILAGE) HI: PHYSIO, VI: PATHO	PY 2.12 & 2.13 Blood (Revision of all blood practicals)	Foundation Course	A + B
		BI 11.20 Analysis of abnormal urine	PY 3.14 (Ergography)	Foundation Course	PY 3.14 (Ergography)	A + B
		PY 3.14 (Ergography)	BI 11.20 Analysis of abnormal urine	PY 3.14 (Ergography)	Foundation Course	A + B

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						'A' BATCH	'B' BATCH	'A' BATCH	'B' BATCH	Sports
19-03-2021	Friday	CVS--PY 5.2 (properties of cardiac muscle)	AN 12.2 (RADIAL ARTERY & ULNAR ARTERY IN FA)	AN 12.1 (ANT COMP OF FA)		BI 11.20 Identification of abnormal urine	PY Sminar NM Junction	BI 11.20 Identification of abnormal urine	PY Sminar NM Junction	A + B
20-03-2021	Saturday	Nucleotide chemistry BI 6.1	AN 12.3, 12.9 (FF5, PALM APO, FR,)	FIELD VISITS 'A' Batch - Anganwadi Centre 'B' Batch - Immunization Session 'C' Batch - Hospital 'D' Batch - PHC 'E' Batch - Sub Centre 'F' Batch - UHC		PY Sminar NM Junction	BI 11.20 Identification of abnormal urine	PY Sminar NM Junction	BI 11.20 Identification of abnormal urine	A + B
21-03-2021	Sunday	Holiday					Holiday			
22-03-2021	Monday	AN 12.7 (SPA, DPA)	Digestion & assimilation of CHO BI 3.2, 3.3	AN 12.1 (ANT COMP OF FA)		ECE 2:Anatomy-SHOULDER JOINT (AN 10.12)VI: ORTHO BASIC SCIENCE CORRELATION	PY SDL on Heart & Tissue transplantation	ECE 2:Anatomy-SHOULDER JOINT (AN 10.12)VI: ORTHO BASIC SCIENCE CORRELATION	PY SDL on Heart & Tissue transplantation	A + B
23-03-2021	Tuesday	AN 12.10 (FASCIAL SPACES OF PALM) VI: SURGERY	CVS--PY 5.3 (cardiac cycle - 1)	AN 12.3 & 12.4 (CARPAL TUNNEL, FLEXOR RET)		PY SDL on Heart & Tissue transplantation	ECE 2:Anatomy-SHOULDER JOINT (AN 10.12)VI: ORTHO BASIC SCIENCE CORRELATION	PY SDL on Heart & Tissue transplantation	ECE 2:Anatomy-SHOULDER JOINT (AN 10.12)VI: ORTHO BASIC SCIENCE CORRELATION	A + B
24-03-2021	Wednesday	AN 13.3 (ELBOW JOINT)	CVS--PY 5.3 (cardiac cycle - 2)	SELF DIRECTED LEARNING 4: AN 12.3, 12.5, 12.7 (PALMAR APO, SPA, NERVES & MUSCLES OF HAND)		ECE - 2 (Biochemistryogy) A Batch	PY 3.18 Computer Assisted Learning (Amphibian EXP) 1	ECE - 2 (Biochemistryogy) A Batch	PY 3.18 Computer Assisted Learning (Amphibian EXP) 1	A + B
25-03-2021	Thursday	CVS--PY 5.4 (conduction of cardiac impulse)	AN 13.3 (WRIST JOINT, RU JOINT, 1ST CMC JOINT, JOINTS OF HAND)	AN 12.6 & 12.7 (DPA, NERVE & MUSCLES OF HAND); F ASS		PY 3.18 Computer Assisted Learning (Amphibian EXP) 1	ECE - 2 (Biochemistryogy) B Batch	PY 3.18 Computer Assisted Learning (Amphibian EXP) 1	ECE - 2 (Biochemistryogy) B Batch	A + B
26-03-2021	Friday	CVS--PY 5.5 (ECG-1)	AN 13.1, 13.2, 13.8 (VD & LD OF UL, DERTMATOMES, DEVELOPMENT OF UPPER LIMB)	AN 12.11, 12.12, 12.14 (BACK OF FA)		Tutorials on carbohydrate metabolism	ECE - 2 (Physiology) NM Drugs : B Batch	Tutorials on carbohydrate metabolism	ECE - 2 (Physiology) NM Drugs : B Batch	A + B
27-03-2021	Saturday	Carbohydrate metabolism BI 3.4	AN 13.4 (SC JOINT, AC JOINT)	AETCOM		ECE - 2 (Physiology) NM Drugs : B Batch	Tutorials on carbohydrate metabolism	ECE - 2 (Physiology) NM Drugs : B Batch	Tutorials on carbohydrate metabolism	A + B
28-03-2021	Sunday	Holiday					Holiday			
29-03-2021	Monday	AN 21.4, 21.5, 21.6 21.7 (INTERCOSTAL SPACES & CONTENTS)	Carbohydrate metabolism BI 3.4	AN 12.11, 12.12, 12.14 (BACK OF FA)		AN 69.1, 69.2, 69.3, 71.1, 71.2(BLOOD VESSEL, BONE, CARTILAGE) HI: PHYSIO, VI: PATHO	PY 3.18 Computer Assisted Learning (Amphibian EXP) 2	Foundation Course	PY 3.18 Computer Assisted Learning (Amphibian EXP) 2	A + B

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						'A' BATCH	'B' BATCH	'A' BATCH	'B' BATCH	Sports
30-03-2021	Tuesday	AN 21.11 (MEDIASTINUM)	CVS--PY 5.6 (ECG-2) VI - General Medicine	AN 12.15 (DORSAL DIGITAL EXPANSION, DORSUM OF HAND)		PY 3.18 Computer Assisted Learning (Amphibian EXP) 2	AN 69.1, 69.2, 69.3, 71.1, 71.2(BLOOD VESSEL, BONE, CARTILAGE) HI: PHYSIO, VI: PATHO	PY 3.18 Computer Assisted Learning (Amphibian EXP) 2	Foundation Course	A + B
31-03-2021	Wednesday	AN 24.1;25.2 (PLEURA) HI:PHY VI:IM	CVS--PY 5.7 (haemodynamics of circulatory system)	SELF DIRECTED LEARNING 5: AN 13.3, 13.5, 13.7 (XRAY UL; JOINTS OF UL, SURFACE PROJECTION).		Tutorials on carbohydrate metabolism	PY 3.18 Computer Assisted Learning (Amphibian EXP) 3	Foundation Course	PY 3.18 Computer Assisted Learning (Amphibian EXP) 3	A + B

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						'A' BATCH	'B' BATCH	'A' BATCH	'B' BATCH	Sports
01-04-2021	Thursday	CVS--PY 5.7 (haemodynamics of circulatory system)	CM 1.4 (Natural history of disease)	AN 13.3, 13.5 (XRAY UL; JOINTS OF UL). VI: RADIO AND F ASS		PY 3.18 Computer Assisted Learning (Amphibian EXP) 3	BI 3 Carbohydrate Metabolism	PY 3.18 Computer Assisted Learning (Amphibian EXP) 3	Foundation Course	A + B
02-04-2021	Friday	Holiday (Good Friday)					Holiday (Good Friday)			
03-04-2021	Saturday	Carbohydrate Metabolism BI 3.4	AN 21.3, 21.8, 21.9, 21.10 (THORACIC INLET, OUTLET, CAVITY) HI: PHY AN 25.9 (SURFACE MARK)	FIELD VISITS 'A' Batch - Immunization Session 'B' Batch - Hospital 'C' Batch - PHC 'D' Batch - Sub Centre 'E' Batch - UHC 'F' Batch - Anganwadi Centre		Tutorial class - Properties of cardiac muscle	Record update	Tutorial class - Properties of cardiac muscle	Record update	A + B
04-04-2021	Sunday	Holiday					Holiday			
05-04-2021	Monday	AN 25.2, 25.4, (DEVELOPMENT OF CVS)	Carbohydrate Metabolism BI 3.5, 3.6, 3.7	AN 21.1, (STERNUM and RIBS)		AN 70.1 (HISTOLOGY OF GLANDS) VI:PATH	PY Sminar Immunity	Foundation Course	PY Sminar Immunity	A + B
06-04-2021	Tuesday	AN 25.2, 25.4, (DEVELOPMENT OF CVS)	CVS--PY 5.8 (regulatory mechanisms)	AN 21.2 (THORACIC VERTEBRAE)		PY Sminar Immunity	AN 70.1 (HISTOLOGY OF GLANDS) VI:PATH	PY Sminar Immunity	Foundation Course	A + B
07-04-2021	Wednesday	AN 25.2, 25.4, (DEVELOPMENT OF CVS)	CVS--PY 5.9 (regulation of cardiac output)	AN 21.4, 21.5, 21.6 21.7 (INTERCOSTAL SPACES & CONTENTS)		Tutorials on Carbohydrate Metabolism	PY 3.18 Computer Assisted Learning (Amphibian EXP) 4	Foundation Course	PY 3.18 Computer Assisted Learning (Amphibian EXP) 4	A + B
08-04-2021	Thursday	CVS--PY 5.9 (regulation of Blood Pressure 1)	AN 22.1 (PERICARDIUM)	SELF DIRECTED LEARNING 6: AN 21.11 (MEDIASTINUM)		PY 3.18 Computer Assisted Learning (Amphibian EXP) 4	Tutorials on Carbohydrate Metabolism	PY 3.18 Computer Assisted Learning (Amphibian EXP) 4	Foundation Course	A + B
09-04-2021	Friday	CVS--PY 5.9 (regulation of Blood Pressure 2)	AN 22.2;25.2 (EXT. FEAT HEART)	AN 21.11 (MEDIASTINUM)		Tutorials on Lipid Metabolism	Tutorial class - ECG & Applied	SDL-Lipid Metabolism	Tutorial class - ECG & Applied	A + B
10-04-2021	Saturday	Carbohydrate Metabolism BI 3.8,3.9, 3.10	AN 22.3, 22.4, 22.5 (BLOOD SUPPLY OF HEART)	AETCOM		Tutorial class - ECG & Applied	Tutorials on Lipid Metabolism	Tutorial class - ECG & Applied	SDL-Lipid Metabolism	A + B
11-04-2021	Sunday	Holiday					Holiday			

Date	Day	8 - 9	9 - 10	10 - 12	12 - 1	1 - 3		3--4		4--5	
						'A' BATCH	'B' BATCH	'A' BATCH	'B' BATCH	Sports	
12-04-2021	Monday	AN 22.2 (INT FEAT OF RA & LA)	Lipid Metabolism BI 4.2	AN 22.2, 22.6, 22.7 (EXT. FEAT HEART)	Lunch	SELF DIRECTED LEARNING 5: DEVELOPMENT OF CVS	Tutorial class - Properties of cardiac muscle	Foundation Course	Tutorial class - Properties of cardiac muscle	A + B	
13-04-2021	Tuesday	Holiday (Ugadi)				Holiday (Ugadi)					
14-04-2021	Wednesday	Holiday (Ambedkar Jayanthi)				Holiday (Ambedkar Jayanthi)					
15-04-2021	Thursday	CVS--PY 5.10 (microcirculation)	CM 1.5 (Modes of intervention)	AN 22.3, 22.4, 22.5 (BLOOD SUPPLY OF HEART)HI: PHY, VI:IM		Log Book Update	SDL Lipid Metabolism	Log Book Update	Foundation Course	A + B	
16-04-2021	Friday	CVS--PY 5.10 (lymphatic circulation)	AN 22.2;25.4 (INT FEAT OF RV & LV)	AN 22.2 (INT FEAT OF HEART)		BI 11.9 Estimation of TC,HDL-C	Tutorial class - Cardiac cycle	BI 11.9 Estimation of TC,HDL-C	Tutorial class - Cardiac cycle	A + B	
17-04-2021	Saturday	Lipid Metabolism BI 4.3	AN 23.1, 23.2 (ESOPHAGUS, thoracic duct)	FIELD VISITS 'A' Batch - Hospital 'B' Batch - PHC 'C' Batch - Sub Centre 'D' Batch - UHC 'E' Batch - Anganwadi Centre 'F' Batch - Immunization Session		Tutorial class - Cardiac cycle	BI 11.9 Estimation of TC,HDL-C	Tutorial class - Cardiac cycle	BI 11.9 Estimation of TC,HDL-C	A + B	
18-04-2021	Sunday	Holiday				Holiday					
19-04-2021	Monday	AN 23.3 (AZY V5)	Lipid Metabolism BI 4.4-4.7, VI-GM	SELF DIRECTED LEARNING 7: AN 23.1 - 23.7 (POST MED)		AN 25.1 (HISTOLOGY OF TRACHEA & LUNGS)	PY 3.18 Computer Assisted Learning (Amphibian EXP) 5	Foundation Course	PY 3.18 Computer Assisted Learning (Amphibian EXP) 5	A + B	
20-04-2021	Tuesday	AN 23.4 (ARCH OF AORTA, DTA)	CVS--PY 5.10 (coronary circulation) VI - Gen Med	AN 23.1 - 23.7 (POST MED)		PY 3.18 Computer Assisted Learning (Amphibian EXP) 5	AN 25.1 (HISTOLOGY OF TRACHEA & LUNGS)	PY 3.18 Computer Assisted Learning (Amphibian EXP) 5	Foundation Course	A + B	
21-04-2021	Wednesday	AN 25.6 (DEVELOPMENT OF AORTIC ARCH, SVC, IVC) 1	CVS--PY 5.10 (coronary circulation) VI - Gen Med	LECTURE CLASS: AN 25.6 (DEVELOPMENT OF AORTIC ARCH, SVC, IVC) 2		Bio 11.10,11.24 Estimation of TG	PY 3.18 Computer Assisted Learning (Amphibian EXP) 6	Foundation Course	PY 3.18 Computer Assisted Learning (Amphibian EXP) 6	A + B	
22-04-2021	Thursday	CVS--PY 5.11 (shock, syncope) VI - Gen Med	AN 24.4, 24.6 (PHRENIC NERVE, TRACHEA & BRONCHUS)	SELF DIRECTED LEARNING 8: LECTURE CLASS: AN 24.2, 24.3, 24.5 (LUNGS, BPS)VI:IM, HI:PHY		PY 3.18 Computer Assisted Learning (Amphibian EXP) 6	Bio 11.10 11.24 Estimation of TG	PY 3.18 Computer Assisted Learning (Amphibian EXP) 6	Foundation Course	A + B	
23-04-2021	Friday	CVS--PY 5.11 (heart failure) VI - Gen Med	AN 21.3, 21.8, 21.9, 21.10 (JOINTS OF THORACIC CAVITY AND THEIR MOVEMENTS. MUSCLES OF RESPIRATION) HI: PHY AN 25.9 (SURFACE MARK)	AN 24.1, 24.2, 24.3, 24.5 (PLEURA & LUNGS DEMONSTRATION)		Seminar on Vitamins	ECE 3 PY: ECG	Seminar on Vitamins	ECE 3 PY: ECG	A + B	

Date	Day	8 - 9	9 - 10	10 - 12	12 - 1	1 - 3		3--4		4--5
						'A' BATCH	'B' BATCH	'A' BATCH	'B' BATCH	Sports
24-04-2021	Saturday	Protein Metabolism BI 5.3	AN 25.2, 25.4 (DEVELOPMENT OF LUNGS, PLEURA, TORACIC CAVITY & DIAPHRAGM) VI:IM, HI:PHY	AETCOM		ECE 3 PY: ECG	Seminar on Vitamins	ECE 3 PY: ECG	Seminar on Vitamins	A + B
25-04-2021	Sunday	Holiday					Holiday			
26-04-2021	Monday	AN 25.3, 25.5 (FETAL CIRCULATION & CONGENITAL ANOMALIES)VI:PED	Protein Metabolism BI 5.4, VI-Paed	AN 24.1, 24.2, 24.3, 24.5 (PLEURA & LUNGS DEMONSTRATION)		ECE 3:Anatomy-HOSPITAL VISIT, IHD. VI: IM	PY 3.18 Computer Assisted Learning (Amphibian EXP) 7	ECE 3:Anatomy-HOSPITAL VISIT, IHD. VI: IM	PY 3.18 Computer Assisted Learning (Amphibian EXP) 7	A + B
27-04-2021	Tuesday	AN 15.3, 15.4 (FEMORAL TRIANGLE) AN 20.10 (DEVELOPMENT OF LOWER LIMB)	Respi PV6.1 (functional anatomy of respiratory tract)	AN 25.7,25.8 (X-RAYS) VI:RADIODIAGNOSIS;GEN MED		PY 3.18 Computer Assisted Learning (Amphibian EXP) 7	ECE 3:Anatomy-HOSPITAL VISIT, IHD. VI: IM	PY 3.18 Computer Assisted Learning (Amphibian EXP) 7	ECE 3:Anatomy-HOSPITAL VISIT, IHD. VI: IM	A + B
28-04-2021	Wednesday	AN 15.1 (FEMORAL NERVE & VESSELS)	Respi PV6.2(mechanics of normal respiration)	SEMINAR BY STUDENTS: CORONARY CIRCULATION		ECE 3 BIO	PY 3.18 Computer Assisted Learning (Amphibian EXPRevision)	ECE 3 BIO	PY 3.18 Computer Assisted Learning (Amphibian EXPRevision)	A + B
29-04-2021	Thursday	Respi PV6.2(pressure changes during ventilation)	CM 1.5 (Levels of prevention)	SELF DIRECTED LEARNING 9: AN 14.1 (hip bone)		PY 3.18 Computer Assisted Learning (Amphibian EXPRevision)	ECE 3 BIO	PY 3.18 Computer Assisted Learning (Amphibian EXPRevision)	ECE 3 BIO	A + B
30-04-2021	Friday	Respi PV6.2(lung volume and capacities)	AN (OBTURATOR NERVE) AN 20.3, 20.5 (VENOUS DRAINAGE OF LOWER LIMB)	AN 14.1, 14.3 (femur)		Tutorials on Protein Metabolism	Tutorial class - Cardiac output	BI 11.16 Electrophoresis, Chromotography Demo	Tutorial class - Cardiac output	A + B

KONASEEMA INSTITUTE OF MEDICAL SCIENCES & RESEARCH FOUNDATION, AMALAPURAM

Anatomy , Physiology , Biochemistry & Community Medicine

1ST MBB5 (2020 - 2021 BATCH) TEACHING SCHEDULE FOR THE MONTH OF May - 2021

Date	Day	8 - 9	9 - 10	10 - 12	12 - 1	1 - 3		3--4		4--5
						'A' BATCH	'B' BATCH	'A' BATCH	'B' BATCH	Sports
01-05-2021	Saturday	Protein Metabolism BI 5.4	AN 15.3 (FEMORAL TRIANGLE) AN 20.3 (FASCIA LATA, DERMATOMES) AN 20.4 (INGUINAL LN)	Small group discussion 'A' Batch - CM 1.1 (Concept of health) 'B' Batch - CM 1.2 (Determinants of health) 'C' Batch - CM 1.4 (Natural history of health) 'D' Batch - CM 1.3 (Multifactorial causation of disease) 'E' Batch - CM 1.5 (Modes of intervention) 'F' Batch - CM 1.5 (Levels of prevention)		Tutorial class - Cardiac output	Tutorials on Protein metabolism	Tutorial class - Cardiac output	BI 11.16 Electrophoresis chromatography Demo	A + B
02-05-2021	Sunday	Holiday								
03-05-2021	Monday	First Internal Assessment (Theory)								
04-05-2021	Tuesday									
05-05-2021	Wednesday									
06-05-2021	Thursday									
07-05-2021	Friday	Respi PV6.2(ventilation, V/P ratio, diffusion capacity of lungs)	AN 15.1, 15.2 (ANTERIOR COMPARTMENT OF THIGH)	AN 15.3 (FEMORAL TRIANGLE) AN 20.9 (SURFACE MARKING)		BI 11.6, BI 11.16 Colorimetry BI 11.21 Demo-Esti of blood glucose	Tutorial class - Regulation of Blood Pressure	BI 11.18 Spectrophometry demo	Tutorial class - Regulation of Blood Pressure	A + B
08-05-2021	Saturday	Protein Metabolism BI 5.4	AN 16.1, (STRUCTURES UNDER COVER OF GLUTEUS MAXIMUS)	AETCOM		Tutorial class - Regulation of Blood Pressure	BI 11.6, BI 11.16 Colorimetry BI 11.21 Demo-Esti of blood glucose	Tutorial class - Regulation of Blood Pressure	BI 11.18 Spectrophometry demo	A + B
09-05-2021	Sunday	Holiday								
10-05-2021	Monday	AN 49.4 (ISCHIOANAL FOSSA)	Protein Metabolism BI 5.4	AN 15.1, 15.2 (ANTERIOR COMPARTMENT OF THIGH)		AN 14.4 (FIBULA & articulated foot)	PY5.12 DOAP : Arterial Pulse	Foundation Course	PY5.12 DOAP : Arterial Pulse	A + B
11-05-2021	Tuesday	AN 49.1 (SPP, DPP)	Respi PV6.2(diffusion capacity of lungs)	AN 15.5 (ADDUCTOR CANAL)		PY5.12 DOAP : Arterial Pulse	AN 14.4 (FIBULA & articulated foot)	PY5.12 DOAP : Arterial Pulse	Foundation Course	A + B
12-05-2021	Wednesday	AN 49.4 (PERINEUM, AT, UGT, ISCHIOANAL FOSSASPP: BOUNDARIES & CONTENTS) VI:GS	Respi PV6.3(the transport of respiratory gases: Oxygen)	SELF DIRECTED LEARNING 10: COMPETENCY NOT MENTIONED (MEDIAL COMPARTMENT OF THIGH)		BI 11.21 Blood glucose Estimation	PY5.12 DOAP : Record blood pressure (DOAP)	Foundation Course	PY5.12 DOAP : Record blood pressure (DOAP)	A + B

Date	Day	8 - 9	9 - 10	10 - 12	12 - 1	1 - 3		3--4		4--5	
						'A' BATCH	'B' BATCH	'A' BATCH	'B' BATCH	Sports	
13-05-2021	Thursday	Respi PV6.3(the transport of respiratory gases: Carbon dioxide)	AN 49.1, 49.2, 49.3, 49.5 (SPP, PB, DPP)	AN 16.1, 16.2 (GLUTEAL REGION)	Lunch	PV5.12 DOAP : Record blood pressure (DOAP)	BI 11.21 Blood glucose Estimation	PV5.12 DOAP : Record blood pressure (DOAP)	Foundation Course	A + B	
14-05-2021	Friday	Holiday(Ramjan)				Holiday(Ramjan)					
15-05-2021	Saturday	Nucleotide Metabolism BI 6.2	AN 17.1, 17.2, 17.3 (HIP JOINT)	<u>Small group discussion</u> 'A' Batch - CM 1.2 (Determinants of health) 'B' Batch - CM 1.4 (Natural history of health) 'C' Batch - CM 1.3 (Multifactorial causation of disease) 'D' Batch - CM 1.5 (Modes of intervention) 'E' Batch - CM 1.5 (Levels of prevention) 'F' Batch - CM 1.1 (Concept of health)		Record Update	Record Log Book Update	Record Update	Record Log Book Update	A + B	
16-05-2021	Sunday	Holiday				Holiday					
17-05-2021	Monday	COMMON PERONEAL NERVE & ANTERIOR TIBIAL ARTERY	Nucleotide Metabolism BI 6.3	AN 16.1, 16.2, 16.3 (GLUTEAL REGION) VI: SUR		AN 72.1 (HISTOLOGY OF SKIN)	PV5.12 DOAP : Record blood pressure (DOAP)-Revision	Foundation Course	PV5.12 DOAP : Record blood pressure (DOAP)-Revision	A + B	
18-05-2021	Tuesday	AN 16.4, 16.5 (HAMSTRING)	Respi PV6.4 (physiology of high altitude)	AN 49.4 (PERINEUM, AT, UGT, ISCHIOANAL FOSSASPP: BOUNDARIES & CONTENTS) VI:GS		PV5.12 DOAP : Record blood pressure (DOAP)-Revision	AN 72.1 (HISTOLOGY OF SKIN)	PV5.12 DOAP : Record blood pressure (DOAP)-Revision	Foundation Course	A + B	
19-05-2021	Wednesday	AN 18.1, 18.2, 18.3, (ANTEROLATERAL COMPARTMENT OF LEG)	Respi PV6.4 (physiology of deep sea diving)	AN 49.1, 49.2, 49.3, 49.5 (SPP, PB, DPP) VI:OBG		BI 11.21, 11.22 Estimation of Protein, Albumin etc...	PV5.12 &11.8 : Exercise & blood pressure (DOAP)	Foundation Course	PV5.12 &11.8 : Exercise & blood pressure (DOAP)	A + B	
20-05-2021	Thursday	Respi PV6.5 (artificial respiration, oxygen therapy)	CM 1.7 (Health indicators)	SELF DIRECTED LEARNING 11: AN 17.1, 17.2, 17.3 (HIP JOINT & DISARTICULATION) VI:ORTHO		PV5.12 &11.8 : Exercise & blood pressure (DOAP)	BI 11.21, 11.22 Estimation of Protein, Albumin etc...	PV5.12 &11.8 : Exercise & blood pressure (DOAP)	Foundation Course	A + B	
21-05-2021	Friday	Respi PV6.5 (acclimatization and decompression sickness)	AN 19.1, 19.2, 19.3, 19.4, (BACK OF LEG) VI:GS	AN 16.4, 16.5 (HAMSTRING)		BI 11.21 Estimation of Urea	Tutorial class : Circulatory Shock, Syncope.	BI 11.21 Estimation of Urea	Tutorial class : Circulatory Shock, Syncope.	A + B	
22-05-2021	Saturday	Nucleotide Metabolism , Disorders BI 6.4	AN 16.5 (TIBIAL NERVE & POSTERIOR TIBIAL ARTERY)	AETCOM		Tutorial class : Circulatory Shock, Syncope.	BI 11.21 Estimation of Urea	Tutorial class : Circulatory Shock, Syncope.	BI 11.21 Estimation of Urea	A + B	
23-05-2021	Sunday	Holiday				Holiday					
24-05-2021	Monday	AN 19.5, 19.6, 19.7 (ARCHES OF FOOT)	CHO Metabolism Revision BI 3.7	AN 16.6 (POPLITEAL FOSSA)		ECE-4-Anatomy- EPISIOTOMY, PERINEAL TEAR VI:OBG	PV5.13 DOAP : Record and interpret normal ECG	ECE-4-Anatomy- EPISIOTOMY, PERINEAL TEAR VI:OBG	PV5.13 DOAP : Record and interpret normal ECG	A + B	

Date	Day	8 - 9	9 - 10	10 - 12	12 - 1	1 - 3		3--4		4--5	
						'A' BATCH	'B' BATCH	'A' BATCH	'B' BATCH	Sports	
13-05-2021	Thursday	Respi PV6.3(the transport of respiratory gases: Carbon dioxide)	AN 49.1, 49.2, 49.3, 49.5 (SPP, PB, DPP)	AN 16.1, 16.2 (GLUTEAL REGION)	Lunch	PV5.12 DOAP : Record blood pressure (DOAP)	BI 11.21 Blood glucose Estimation	PV5.12 DOAP : Record blood pressure (DOAP)	Foundation Course	A + B	
14-05-2021	Friday	Holiday(Ramjan)				Holiday(Ramjan)					
15-05-2021	Saturday	Nucleotide Metabolism BI 6.2	AN 17.1, 17.2, 17.3 (HIP JOINT)	<u>Small group discussion</u> 'A' Batch - CM 1.2 (Determinants of health) 'B' Batch - CM 1.4 (Natural history of health) 'C' Batch - CM 1.3 (Multifactorial causation of disease) 'D' Batch - CM 1.5 (Modes of intervention) 'E' Batch - CM 1.5 (Levels of prevention) 'F' Batch - CM 1.1 (Concept of health)		Record Update	Record Log Book Update	Record Update	Record Log Book Update	A + B	
16-05-2021	Sunday	Holiday				Holiday					
17-05-2021	Monday	COMMON PERONEAL NERVE & ANTERIOR TIBIAL ARTERY	Nucleotide Metabolism BI 6.3	AN 16.1, 16.2, 16.3 (GLUTEAL REGION) VI: SUR		AN 72.1 (HISTOLOGY OF SKIN)	PV5.12 DOAP : Record blood pressure (DOAP)-Revision	Foundation Course	PV5.12 DOAP : Record blood pressure (DOAP)-Revision	A + B	
18-05-2021	Tuesday	AN 16.4, 16.5 (HAMSTRING)	Respi PV6.4 (physiology of high altitude)	AN 49.4 (PERINEUM, AT, UGT, ISCHIOANAL FOSSASPP: BOUNDARIES & CONTENTS) VI:GS		PV5.12 DOAP : Record blood pressure (DOAP)-Revision	AN 72.1 (HISTOLOGY OF SKIN)	PV5.12 DOAP : Record blood pressure (DOAP)-Revision	Foundation Course	A + B	
19-05-2021	Wednesday	AN 18.1, 18.2, 18.3, (ANTEROLATERAL COMPARTMENT OF LEG)	Respi PV6.4 (physiology of deep sea diving)	AN 49.1, 49.2, 49.3, 49.5 (SPP, PB, DPP) VI:OBG		BI 11.21, 11.22 Estimation of Protein, Albumin etc...	PV5.12 &11.8 : Exercise & blood pressure (DOAP)	Foundation Course	PV5.12 &11.8 : Exercise & blood pressure (DOAP)	A + B	
20-05-2021	Thursday	Respi PV6.5 (artificial respiration, oxygen therapy)	CM 1.7 (Health indicators)	SELF DIRECTED LEARNING 11: AN 17.1, 17.2, 17.3 (HIP JOINT & DISARTICULATION) VI:ORTHO		PV5.12 &11.8 : Exercise & blood pressure (DOAP)	BI 11.21, 11.22 Estimation of Protein, Albumin etc...	PV5.12 &11.8 : Exercise & blood pressure (DOAP)	Foundation Course	A + B	
21-05-2021	Friday	Respi PV6.5 (acclimatization and decompression sickness)	AN 19.1, 19.2, 19.3, 19.4, (BACK OF LEG) VI:GS	AN 16.4, 16.5 (HAMSTRING)		BI 11.21 Estimation of Urea	Tutorial class : Circulatory Shock, Syncope.	BI 11.21 Estimation of Urea	Tutorial class : Circulatory Shock, Syncope.	A + B	
22-05-2021	Saturday	Nucleotide Metabolism , Disorders BI 6.4	AN 16.5 (TIBIAL NERVE & POSTERIOR TIBIAL ARTERY)	AETCOM		Tutorial class : Circulatory Shock, Syncope.	BI 11.21 Estimation of Urea	Tutorial class : Circulatory Shock, Syncope.	BI 11.21 Estimation of Urea	A + B	
23-05-2021	Sunday	Holiday				Holiday					
24-05-2021	Monday	AN 19.5, 19.6, 19.7 (ARCHES OF FOOT)	CHO Metabolism Revision BI 3.7	AN 16.6 (POPLITEAL FOSSA)		ECE-4-Anatomy- EPISIOTOMY, PERINEAL TEAR VI:OBG	PV5.13 DOAP : Record and interpret normal ECG	ECE-4-Anatomy- EPISIOTOMY, PERINEAL TEAR VI:OBG	PV5.13 DOAP : Record and interpret normal ECG	A + B	

Date	Day	8 - 9	9 - 10	10 - 12	12 - 1	1 - 3		3--4		4--5
						'A' BATCH	'B' BATCH	'A' BATCH	'B' BATCH	Sports
25-05-2021	Tuesday	AN 18.4, 18.5, 18.6, 18.7 (KNEE JOINT)	Respi PY6.6 (dyspnoea, hypoxia)	AN 18.1, 18.2, 18.3, (ANTEROLATERAL COMPARTMENT OF LEG)		PY5.13 DOAP : Record and interpret normal ECG	ECE-4-Anatomy- EPISIOTOMY, PERINEAL TEAR VI:OBG	PY5.13 DOAP : Record and interpret normal ECG	ECE-4-Anatomy- EPISIOTOMY, PERINEAL TEAR VI:OBG	A + B
26-05-2021	Wednesday	AN 18.4, 18.5, 18.6, 18.7 (KNEE JOINT) VI:ORTHO	Respi PY6.6 (cyanosis asphyxia; drowning)	SELF DIRECTED LEARNING 12: AN 19.1, 19.2, 19.3, 19.4, (BACK OF LEG) VI:GS		ECE-4 Bio	PY5.12 &11.8 : Exercise & blood pressure (DOAP)-Revision	ECE-4 Bio	PY5.12 &11.8 : Exercise & blood pressure (DOAP)-Revision	A + B
27-05-2021	Thursday	Respi PY6.6 (periodic breathing)	AN 20.2 (JOINTS OF FOOT)	AN 19.5, 19.6, 19.7 (SOLE OF FOOT)		PY5.12 &11.8 : Exercise & blood pressure (DOAP)-Revision	ECE-4 Bio	PY5.12 &11.8 : Exercise & blood pressure (DOAP)-Revision	ECE-4 Bio	A + B
28-05-2021	Friday	Respi PY6.7 (lung function tests & their clinical significance)	AN 19.5, 19.6, 19.7 (PLANTAR ARTERIAL ARCHES, NERVES & VESSELS, LAYERS)	AN 19.5, 19.6, 19.7 (SOLE OF FOOT)		SDL- NT metabolism	ECE-4 PY: Cholelithiasis	Record correction	ECE-4 PY: Cholelithiasis	A + B
29-05-2021	Saturday	Lipid Metabolism Bio 4.6	AN 44.1, 44.7 (PLANES OF ABDOMEN, REGIONS, QUADRANTS, ABDOMINAL INCISIONS) VI: SUR	<u>Small group discussion</u> 'A' Batch - CM 1.4 (Natural history of health) 'B' Batch - CM 1.3 (Multifactorial causation of disease) 'C' Batch - CM 1.5 (Modes of intervention) 'D' Batch - CM 1.5 (Levels of prevention) 'E' Batch - CM 1.1 (Concept of health) 'F' Batch - CM 1.2 (Determinants of health)		ECE-4 PY: Cholelithiasis	SDL- NT metabolism	ECE-4 PY: Cholelithiasis	Record correction	A + B
30-05-2021	Sunday	Holiday								
31-05-2021	Monday	AN 44.2 (MUSCLES OF AAW AND DEVELOPMENT)	Protein Metabolism 5,5	AN 20.1, (ANKLE JOINT & TIBIO FIBULAR JOINTS)		HISTO REVISION	PY5.15 DOAP : clinical examination of the cardiovascular system	Foundation Course	PY5.15 DOAP : clinical examination of the cardiovascular system	A + B

KONASEEMA INSTITUTE OF MEDICAL SCIENCES & RESEARCH FOUNDATION, AMALAPURAM

Anatomy , Physiology , Biochemistry & Community Medicine

1ST MBB^S (2020 - 2021 BATCH) TEACHING SCHEDULE FOR THE MONTH OF June - 2021

Date	Day	8 - 9	9 - 10	10 - 12	12 - 1	1 - 3		3--4		4--5
						'A' BATCH	'B' BATCH	'A' BATCH	'B' BATCH	Sports
01-06-2021	Tuesday	AN 44.3 (RECTUS SHEATH)	Integratrated- PY 11.4 (Physiology of Exercise)	AN 20.6, 20.7 (X RAY OF LOWER LIMB)		PY5.15 DOAP : clinical examination of the cardiovascular system	HISTO REVISION	PY5.15 DOAP : clinical examination of the cardiovascular system	Foundation Course	A + B
02-06-2021	Wednesday	AN 44.4, 44.5 (INGUINAL CANAL & HERNIA)VI: SUR	Integratrated- PY 11.5, 11.6 & 11.10 (Sedentary Life style & Infancy)	SELF DIRECTED LEARNING 13: AN 53.1 (lumbar vertebrae)		Tutorials on minerals	PY5.15 DOAP : clinical examination of the cardiovascular system - Revision	Foundation Course	PY5.15 DOAP : clinical examination of the cardiovascular system - Revision	A + B
03-06-2021	Thursday	Integratrated- PY 11.7 (Physiology of Aging)	CM 2.1 (Clinico socio cultural & demographic assessment)	AN 53.1 (sacral vertebrae)		PY5.15 DOAP : clinical examination of the cardiovascular system - Revision	Tutorials on minerals	PY5.15 DOAP : clinical examination of the cardiovascular system - Revision	Foundation Course	A + B
04-06-2021	Friday	GIT- PY 4.1 (structure and functions of GIT)	AN 46.1, 46.3 (MALE EXTERNAL GENITALIA AND TESTIS)	AN 53.1, 53.2, 53.3, 53.4 (hip bone and articulated pelvis)		SDL- Minerals	Tutorial class : Mechanism of Respiration	BI 11.16 QC, DNA isolation	Tutorial class : Mechanism of Respiration	A + B
05-06-2021	Saturday	Minerals BI 6.9	AN 45.1 (THORACO LUMBAR FASCIA)	<p align="center"><u>Small group discussion</u></p> 'A' Batch - CM 1.3 (Multifactorial causation of disease) 'B' Batch - CM 1.5 (Modes of intervention) 'C' Batch - CM 1.5 (Levels of prevention) 'D' Batch - CM 1.1 (Concept of health) 'E' Batch - CM 1.2 (Determinants of health) 'F' Batch - CM 1.4 (Natural history of health)		Tutorial class : Mechanism of Respiration	SDL- Minerals	Tutorial class : Mechanism of Respiration	BI 11.16 QC, DNA isolation	A + B
06-06-2021	Sunday	Holiday								
07-06-2021	Monday	AN 46.1 (DEVELOPMENT AND DESCENT OF TESTIS)	Minerals BI 6.9	AN 44.1, 44.2, 44.3, 44.5, 44.7, 55.1, 55.2(DERMATOME, LANDMARKS, AAW MUSCLES, ABDOMINAL INCISIONS) VI: SUR		AN (GENERAL ARRANGEMENT OF GIT AND HISTOLOGY OF ESOPHAGUS)	PY 6.8 DOAP : perform & interpret Spirometry	Foundation Course	PY 6.8 DOAP : perform & interpret Spirometry	A + B
08-06-2021	Tuesday	AN 52.6 (DEVELOPMENT OF GUT 1)	GIT- PY 4.2 (Regulation of salivary secretion)	AN 44.1, 44.2, 44.3 (AAW MUSCLES, RECTIS SHEATH) VI: SUR		PY 6.8 DOAP : perform & interpret Spirometry	AN (GENERAL ARRANGEMENT OF GIT AND HISTOLOGY OF ESOPHAGUS)	PY 6.8 DOAP : perform & interpret Spirometry	Foundation Course	A + B
09-06-2021	Wednesday	AN 52.6 (DEVELOPMENT OF GUT 2)	GIT- PY 4.2 (Regulation of gastric, secretion)	SELF DIRECTED LEARNING 14: AN 44.4, 44.5, (INGUINAL CANAL) VI: SUR		BI 11.11 Estimation of Calcium & Phosphorus demo	PY 6.9 DOAP : clinical examination of the respiratory system	Foundation Course	PY 6.9 DOAP : clinical examination of the respiratory system	A + B
10-06-2021	Thursday	GIT- PY 4.2 (Regulation of pancreatic secretion)	AN 52.6 (DEVELOPMENT OF GUT 3) VI: SUR	AN 44.4, 44.5, (INGUINAL CANAL)		PY 6.9 DOAP : clinical examination of the respiratory system	BI 11.11 Estimation of Calcium & Phosphorus demo	PY 6.9 DOAP : clinical examination of the respiratory system	Foundation Course	A + B

Date	Day	8 - 9	9 - 10	10 - 12	12 - 1	1 - 3		3--4		4--5
						'A' BATCH	'B' BATCH	'A' BATCH	'B' BATCH	Sports
11-06-2021	Friday	GIT- PY 4.2 (Regulation of pancreatic secretion)	AN 47.2, 47.3 (PERITONEUM)VI: SUR	AN 46.1, 46.2, 46.3, 46.4, 46.5 (TESTIS, MALE & FEMALE EXTERNAL GENITALIA) VI: SUR		BI 11.12 Estimation of S. bilirubin demo	Tutorial class : Transport of gases.	BI 11.13 Estimation of SGOT, SGPT-Demo	Tutorial class : Transport of gases.	A + B
12-06-2021	Saturday	Minerals BI 6.10	AN 47.2, 47.3 (PERITONEUM)VI: SUR	AETCOM		Tutorial class : Transport of gases.	BI 11.12 Estimation of S. bilirubin demo	Tutorial class : Transport of gases.	BI 11.13 Estimation of SGOT, SGPT-Demo	A + B
13-06-2021	Sunday	Holiday								
14-06-2021	Monday	AN 47.5, 47.9 (Spleen & Celiac trunk)	Minerals BI 6.10	AN 46.1, 46.2, 46.3, 46.4, 46.5 (TESTIS, MALE & FEMALE EXTERNAL GENITALIA) VI: SUR		AN 52.1 (HISTOLOGY OF STOMACH AND SALIVARY GLANDS)	PY 6.9 DOAP : clinical examination of the respiratory system Revision	Foundation Course	PY 6.9 DOAP : clinical examination of the respiratory system Revision	A + B
15-06-2021	Tuesday	AN 47.5, 47.9 (Stomach & stomach bed)	GIT- PY 4.2 (Regulation of intestinal juices and bile secretion)	AN 45.1 (TLF;Dissection of loin to expose kidney)		PY 6.9 DOAP : clinical examination of the respiratory system Revision	AN 52.1 (HISTOLOGY OF STOMACH AND SALIVARY GLANDS)	PY 6.9 DOAP : clinical examination of the respiratory system Revision	Foundation Course	A + B
16-06-2021	Wednesday	AN 47.9 (The Mesentery, SMA, SMV, IMA, IMV)	GIT- PY 4.2 (Regulation of intestinal juices and bile secretion)	SELF DIRECTED LEARNING 15: AN 47.2, 47.3 (OPENING OF ABDOMEN: GENERAL DISPOSITION OF ABDOMINAL VISCERA AND PERITONEAL RELATIONS)		BI 11.14 Estimation of ALP demo	Seminar on artificial respiration	Foundation Course	Seminar on artificial respiration	A + B
17-06-2021	Thursday	GIT- PY 4.3 (GIT movements)	CM 2.2 (Socio cultural factors)	AN 47.2, 47.4 (PERITONEAL FOLDS, SUB PHRENIC SPACES) VI: SUR		Seminar on artificial respiration	BI 11.14 Estimation of ALP demo	Seminar on artificial respiration	Foundation Course	A + B
18-06-2021	Friday	GIT- PY 4.3 (Defecation reflex)	AN47.8, 47.10, 47.11 (PORTAL VEIN & PORTOSYSTEMIC ANASTOMOSIS)VI: SUR	AN 47.1, 47.7 (GO, LO, GS, LS, CALOTS TRIANGLE) VI: SUR		BI 11.15 Analysis of CSF demo	ECE 5 PY: dyspnoea, Cynosis & Asphyxia	BI 11.15 Analysis of CSF demo	ECE 5 PY: dyspnoea, Cynosis & Asphyxia	A + B
19-06-2021	Saturday	Haem metabolism BI 6.11	AN 47.5 (CECUM & APPENDIX)	Small group discussion 'A' Batch - CM 1.5 (Modes of intervention) 'B' Batch - CM 1.5 (Levels of prevention) 'C' Batch - CM 1.1 (Concept of health) 'D' Batch - CM 1.2 (Determinants of health) 'E' Batch - CM 1.4 (Natural history of health) 'F' Batch - CM 1.3 (Multifactorial causation of disease)		ECE 5 PY: dyspnoea, Cynosis & Asphyxia	BI 11.15 Analysis of CSF demo	ECE 5 PY: dyspnoea, Cynosis & Asphyxia	BI 11.15 Analysis of CSF demo	A + B
20-06-2021	Sunday	Holiday								
21-06-2021	Monday	AN 47.5 (duodenum) VI: SUR	Haem metabolism BI 6.11	AN 47.5, 47.9 (Spleen & Celiac trunk)		ECE-5-Anatomy- 44.4, 44.5 (INGUINAL HERNIA) VI: SUR	PY 6.10 DOAP : peak expiratory flow rate in a normal volunteer	ECE-5-Anatomy- 44.4, 44.5 (INGUINAL HERNIA) VI: SUR	PY 6.10 DOAP : peak expiratory flow rate in a normal volunteer	A + B

Date	Day	8 - 9	9 - 10	10 - 12	12 - 1	1 - 3		3--4		4--5
						'A' BATCH	'B' BATCH	'A' BATCH	'B' BATCH	Sports
22-06-2021	Tuesday	AN 47.5 (pancreas,)	GIT- PY 4.4 (digestion and absorption of nutrients)	AN 47.5, 47.9 (Stomach & stomach bed)		PY 6.10 DOAP : peak expiratory flow rate in a normal volunteer	ECE-5-Anatomy-44.4, 44.5 (INGUINAL HERNIA) VI: SUR	PY 6.10 DOAP : peak expiratory flow rate in a normal volunteer	ECE-5-Anatomy-44.4, 44.5 (INGUINAL HERNIA) VI: SUR	A + B
23-06-2021	Wednesday	AN 52.6 (DEVELOPMENT OF LIVER AND PANCREAS)	GIT- PY 4.5 (GIT hormones)	SELF DIRECTED LEARNING 16: AN 47.9 (The Mesentery, SMA, SMV, IMA, IMV)		ECE-5 Bio	PY Clinical Problems Respiratory System	ECE-5 Bio	PY Clinical Problems Respiratory System	A + B
24-06-2021	Thursday	GIT- PY 4.6 & 4.9 (Gut-Brain Axis & Applied aspects of GIT)	AN 47.5, 47.6 (liver, HEPATIC SEGMENTS)VI: SUR	AN 47.5 (JEJUNUM, ILEUM, CAECUM, & COLON)		PY Clinical Problems Respiratory System	ECE-5 Bio	PY Clinical Problems Respiratory System	ECE-5 Bio	A + B
25-06-2021	Friday	GIT- PY 4.7 (liver and gall bladder)	AN 47.5, 47.6 (EHBA)VI: SUR	AN 47.5, 47.10, 47.11 (duodenum , pancreas, splenic vein, portal vein) VI: SUR		Tutorials on Hb	Tutorial class : Hypoxia & Types	Tutorials on Hb	Tutorial class : Hypoxia & Types	A + B
26-06-2021	Saturday	Acidbase balance BI 6.7	AN 47.5, 47.6 (KIDNEY: GROSS ANATOMY & CORONAL SECTION)	AETCOM		Tutorial class : Hypoxia & Types	Tutorials on Hb	Tutorial class : Hypoxia & Types	Tutorials on Hb	A + B
27-06-2021	Sunday	Holiday					Holiday			
28-06-2021	Monday	AN 52.7 (DEVELOPMENT OF KIDNEY)	Acidbase balance BI 6.7	AN 47.5 (structures posterior to pancreas and hepatopancreatic duct) VI: SUR		AN 52.1 (HISTOLOGY OF PANCREAS LIVER, GALL BLADDER)	ECE-6 clinical case scenario-1	Foundation Course	ECE-6 clinical case scenario-1	A + B
29-06-2021	Tuesday	AN 47.5, 47.6 (URETER, URETERIC CONSTRICTIONS, DEVELOPMENT, HISTOLOGY) VI: SUR	GIT- PY 4.7 (pancreatic exocrine function tests,GFT,LFT)	SELF DIRECTED LEARNING 17: AN 47.5, 47.6 (liver : support, removal and demonstration)		ECE-6 clinical case scenario-1	AN 52.1 (HISTOLOGY OF PANCREAS LIVER, GALL BLADDER)	ECE-6 clinical case scenario-1	Foundation Course	A + B
30-06-2021	Wednesday	AN 47.5 (SUPRA RENAL GLAND: GROSS, DEVELOPMENT , HISTOLOGY)	Renal PY 7.1 (structure and function of kidney)	Pathological & Pharmacological aspects of jaundice		Tutorials on Acid base balance	OSPE Based Sessions	Foundation Course	OSPE Based Sessions	A + B

KONASEEMA INSTITUTE OF MEDICAL SCIENCES & RESEARCH FOUNDATION, AMALAPURAM

Anatomy , Physiology , Biochemistry & Community Medicine

1ST MBBS (2020 - 2021 BATCH) TEACHING SCHEDULE FOR THE MONTH OF July - 2021

Date	Day	8 - 9	9 - 10	10 - 12	12 - 1	1 - 3		3--4		4--5	
						'A' BATCH	'B' BATCH	'A' BATCH	'B' BATCH	Sports	
01-07-2021	Thursday	Renal PY 7.1 (structure and function of kidney)	CM 2.2 (Role of family & health and disease)	Surgical, Medical & Radiological aspects of jaundice; neonatal jaundice & physiological jaundice, kernicterus		OSPE Based Sessions	Tutorials on acid base balance	OSPE Based Sessions	Foundation Course	A + B	
02-07-2021	Friday	Renal PY 7.2 (juxta glomerular apparatus)	AN 45.3 (posterior abdominal wall: MUSCLES, aorta IVC, sympathetic trunks, cysterna chyli and origin of azygos vein)	AN 47.5, 47.6 (kidney demonstration; coronal section of kidney) VI: SUR		Case study water electrolyte balance	Tutorial class : GFR	Case study water electrolyte balance	Tutorial class : GFR	A + B	
03-07-2021	Saturday	Water and electrolyte balance BI 6.7	AN 45.2, 47.12 (posterior abdominal wall: LUMBAR PLEXUS)	<u>Small group discussion</u> 'A' Batch - CM 1.5 (Levels of prevention) 'B' Batch - CM 1.1 (Concept of health) 'C' Batch - CM 1.2 (Determinants of health) 'D' Batch - CM 1.4 (Natural history of health) 'E' Batch - CM 1.3 (Multifactorial causation of disease) 'F' Batch - CM 1.5 (Modes of intervention)		Tutorial class : GFR	Case study water electrolyte balance	Tutorial class : GFR	Case study water electrolyte balance	A + B	
04-07-2021	Sunday	Holiday					Holiday				
05-07-2021	Monday	AN 47.13, 47.14, 52.5 (THE DIAPHRAGM: GROSS & DEVELOPMENT)	ABG BI 6.8	AITO-2: JAUNDICE: CASE BASED LEARNING		AN 52.1 (SMALL INTESTINE, LARGE INTESTINE, SUPRARENAL GLAND)	PY Clinical Problems Renal Physiology	Foundation Course	PY Clinical Problems Renal Physiology	A + B	
06-07-2021	Tuesday	SEMINAR BY STUDENTS (KIDNEY, SPLEEN, LIVER)	Renal PY 7.2 (renin-angiotensin system)	FORMATIVE ASSESSMENT ON JAUNDICE (ANATOMICAL, PHYSIOLOGICAL, BIOCHEMICAL & APPLIED ASPECTS)		PY Clinical Problems Renal Physiology	AN 52.1 (SMALL INTESTINE, LARGE INTESTINE, SUPRARENAL GLAND)	PY Clinical Problems Renal Physiology	Foundation Course	A + B	
07-07-2021	Wednesday	AN 48.1 (DISPOSITION OF PELVIC VISCERA, PELVIC DIAPHRAGM)	Renal PY 7.3 (filtration-GFR)	SELF DIRECTED LEARNING 18: AN 45.3 (posterior abdominal wall: MUSCLES, aorta IVC, sympathetic trunks, cysterna chyli and origin of azygos vein)		OSPE Based Sessions	PY Clinical Problems CVS	Foundation Course	PY Clinical Problems CVS	A + B	
08-07-2021	Thursday	Renal PY 7.3 (tubular reabsorption)	AN 48.3, 48.4 (NERVES & VESSELS OF PELVIS, SACRAL PLEXUS)	AN 45.2, 47.12 (posterior abdominal wall: LUMBAR PLEXUS)		PY Clinical Problems CVS	OSPE Based Sessions	PY Clinical Problems CVS	Foundation Course	A + B	
09-07-2021	Friday	Renal PY 7.3 (tubular Secretation)	AN 48.2, 48.8 (RECTUM AND ANAL CANAL)	AN 45.3 (common iliac vessels; muscles and fascia of posterior abdominal wall)		Tutorials on replication	Tutorial class : Pancreatic juice	Tutorials on replication	Tutorial class : Pancreatic juice	A + B	
10-07-2021	Saturday	Replication etc; BI 7.2	AN 48.5, 48.6 (URINARY BLADDER, SEMINAL VESICLE, EJACULATORY DUCT) VI: SUR	AETCOM		Tutorial class : Pancreatic juice	Tutorials on replication	Tutorial class : Pancreatic juice	Tutorials on replication	A + B	

Date	Day	8 - 9	9 - 10	10 - 12	12 - 1	1 - 3		3--4		4--5	
						'A' BATCH	'B' BATCH	'A' BATCH	'B' BATCH	Sports	
11-07-2021	Sunday	Holiday					Holiday				
12-07-2021	Monday	AN 52.7 (DEVELOPMENT OF BLADDER & URETHRA)	Transcription BI 7.2	AN 47.13, 14(THE DIAPHRAGM)		AN 52.2 (histology of kidney, URETER, BLADDER)	PY5.15 Revision : clinical examination of the cardiovascular system	Foundation Course	PY5.15 Revision : clinical examination of the cardiovascular system	A + B	
13-07-2021	Tuesday	AN 52.8 (DEVELOPMENT OF MALE & FEMALE EXTERNAL GENITALIA)	Renal PY 7.3 (concentration and diluting mechanism)	SELF DIRECTED LEARNING 19: Sacral region		PY5.15 Revision : clinical examination of the cardiovascular system	AN 52.2 (histology of kidney, URETER, BLADDER)	PY5.15 Revision : clinical examination of the cardiovascular system	Foundation Course	A + B	
14-07-2021	Wednesday	AN 48.7 (PROSTATE) VI: SUR	Renal PY 7.4 (Renal clearance)	AN 48.1, 48,2 (DISPOSITION OF PELVIC VISCERA, PELVIC DIAPHRAGM)		Tutorials on Transcription	PY Seminar on Gstric juice	Foundation Course	PY Seminar on Gstric juice	A + B	
15-07-2021	Thursday	Renal PY 7.5 (electrolytes balance)	CM 2.2 (Assessment of socio economic status)	AN 48.3, 48.4 (NERVES & VESSELS OF PELVIS, SACRAL PLEXUS)		PY Seminar on Gstric juice	Tutorials on Transcription	PY Seminar on Gstric juice	Foundation Course	A + B	
16-07-2021	Friday	Renal PY 7.5 (acid-base balance)	AN 48.7 (URETHRA) VI: SUR	AN 48.2, 48.8 (RECTUM AND ANAL CANAL)		BI 11.17 Biochemical test in lever diseases etc;	Tutorial class : LFT	Tutorials on translation	Tutorial class : LFT	A + B	
17-07-2021	Saturday	Translation etc; BI 7.2	AN 48.2 (FIG: UTERUS AND SUPPORTS)	<u>Small group discussion</u> 'A' Batch - CM 1.6 (IEC) 'B' Batch - CM 1.6 (BCC) 'C' Batch - CM 1.7 (Health indicators) 'D' Batch - CM 1.8 (Demographic profile) 'E' Batch - CM 1.9 DOAP (Communication skills) 'F' Batch - CM 1.10 DOAP (Doctor patient relationship)	Lunch	Tutorial class : LFT	BI 11.17 Biochemical test in lever diseases etc;	Tutorial class : LFT	Tutorials on translation	A + B	
18-07-2021	Sunday	Holiday					Holiday				
19-07-2021	Monday	AN 48.2 (FALLOPIAN TUBE & OVARY)	Mutations etc; 7.3	AN 48.5, 48.6 (URINARY BLADDER, SEMINAL VESICLE, EJACULATORY DUCT) VI: SUR		HISTO REVISION	PY 6.9 Revision : clinical examination of the respiratory system	Foundation Course	PY 6.9 Revision : clinical examination of the respiratory system	A + B	
20-07-2021	Tuesday	AN 52.8 (DEVELOPMENT OF FEMALE REPRODUCTIVE SYSTEM)VI:OBG	Renal PY 7.8 (Renal Function Tests)	SELF DIRECTED LEARNING 20: AN 48.7 (PROSTATE & URETHRA) VI: SUR		PY 6.9 Revision : clinical examination of the respiratory system	HISTO REVISION	PY 6.9 Revision : clinical examination of the respiratory system	Foundation Course	A + B	
21-07-2021	Wednesday	AN 52.8 (COMPARISON OF MESONEPHRIC & PARAMESONEPHRIC DUCT)VI:OBG	CNS- PY 10.1 (organization of CNS)	AN 48.2 (FIG: UTERUS AND SUPPORTS, FALLOPIAN TUBE & OVARY)		Tutorials on mutations Lac operon etc;	PY 4.10 DOAP : clinical examination of the abdomen	Foundation Course	PY 4.10 DOAP : clinical examination of the abdomen	A + B	
22-07-2021	Thursday	CNS- PY 10.2 (Synapse,)	AN 54.1, 54.2, 54.3 (ERCP, CT ABDOMEN, MRI, ARTERIOGRAPHY) VI:RADIO	AN 48.2 (FIG: UTERUS AND SUPPORTS, FALLOPIAN TUBE & OVARY)		PY 4.10 DOAP : clinical examination of the abdomen	Tutorials on mutations Lac operon etc;	PY 4.10 DOAP : clinical examination of the abdomen	Foundation Course	A + B	

Date	Day	8 - 9	9 - 10	10 - 12	12 - 1	1 - 3		3--4		4--5	
						'A' BATCH	'B' BATCH	'A' BATCH	'B' BATCH	Sports	
11-07-2021	Sunday	Holiday					Holiday				
12-07-2021	Monday	AN 52.7 (DEVELOPMENT OF BLADDER & URETHRA)	Transcription BI 7.2	AN 47.13, 14(THE DIAPHRAGM)		AN 52.2 (histology of kidney, URETER, BLADDER)	PY5.15 Revision : clinical examination of the cardiovascular system	Foundation Course	PY5.15 Revision : clinical examination of the cardiovascular system	A + B	
13-07-2021	Tuesday	AN 52.8 (DEVELOPMENT OF MALE & FEMALE EXTERNAL GENITALIA)	Renal PY 7.3 (concentration and diluting mechanism)	SELF DIRECTED LEARNING 19: Sacral region		PY5.15 Revision : clinical examination of the cardiovascular system	AN 52.2 (histology of kidney, URETER, BLADDER)	PY5.15 Revision : clinical examination of the cardiovascular system	Foundation Course	A + B	
14-07-2021	Wednesday	AN 48.7 (PROSTATE) VI: SUR	Renal PY 7.4 (Renal clearance)	AN 48.1, 48,2 (DISPOSITION OF PELVIC VISCERA, PELVIC DIAPHRAGM)		Tutorials on Transcription	PY Seminar on Gstric juice	Foundation Course	PY Seminar on Gstric juice	A + B	
15-07-2021	Thursday	Renal PY 7.5 (electrolytes balance)	CM 2.2 (Assessment of socio economic status)	AN 48.3, 48.4 (NERVES & VESSELS OF PELVIS, SACRAL PLEXUS)		PY Seminar on Gstric juice	Tutorials on Transcription	PY Seminar on Gstric juice	Foundation Course	A + B	
16-07-2021	Friday	Renal PY 7.5 (acid-base balance)	AN 48.7 (URETHRA) VI: SUR	AN 48.2, 48.8 (RECTUM AND ANAL CANAL)		BI 11.17 Biochemical test in lever diseases etc;	Tutorial class : LFT	Tutorials on translation	Tutorial class : LFT	A + B	
17-07-2021	Saturday	Translation etc; BI 7.2	AN 48.2 (FIG: UTERUS AND SUPPORTS)	<u>Small group discussion</u> 'A' Batch - CM 1.6 (IEC) 'B' Batch - CM 1.6 (BCC) 'C' Batch - CM 1.7 (Health indicators) 'D' Batch - CM 1.8 (Demographic profile) 'E' Batch - CM 1.9 DOAP (Communication skills) 'F' Batch - CM 1.10 DOAP (Doctor patient relationship)	Lunch	Tutorial class : LFT	BI 11.17 Biochemical test in lever diseases etc;	Tutorial class : LFT	Tutorials on translation	A + B	
18-07-2021	Sunday	Holiday					Holiday				
19-07-2021	Monday	AN 48.2 (FALLOPIAN TUBE & OVARY)	Mutations etc; 7.3	AN 48.5, 48.6 (URINARY BLADDER, SEMINAL VESICLE, EJACULATORY DUCT) VI: SUR		HISTO REVISION	PY 6.9 Revision : clinical examination of the respiratory system	Foundation Course	PY 6.9 Revision : clinical examination of the respiratory system	A + B	
20-07-2021	Tuesday	AN 52.8 (DEVELOPMENT OF FEMALE REPRODUCTIVE SYSTEM)VI:OBG	Renal PY 7.8 (Renal Function Tests)	SELF DIRECTED LEARNING 20: AN 48.7 (PROSTATE & URETHRA) VI: SUR		PY 6.9 Revision : clinical examination of the respiratory system	HISTO REVISION	PY 6.9 Revision : clinical examination of the respiratory system	Foundation Course	A + B	
21-07-2021	Wednesday	AN 52.8 (COMPARISON OF MESONEPHRIC & PARAMESONEPHRIC DUCT)VI:OBG	CNS- PY 10.1 (organization of CNS)	AN 48.2 (FIG: UTERUS AND SUPPORTS, FALLOPIAN TUBE & OVARY)		Tutorials on mutations Lac operon etc;	PY 4.10 DOAP : clinical examination of the abdomen	Foundation Course	PY 4.10 DOAP : clinical examination of the abdomen	A + B	
22-07-2021	Thursday	CNS- PY 10.2 (Synapse,)	AN 54.1, 54.2, 54.3 (ERCP, CT ABDOMEN, MRI, ARTERIOGRAPHY) VI:RADIO	AN 48.2 (FIG: UTERUS AND SUPPORTS, FALLOPIAN TUBE & OVARY)		PY 4.10 DOAP : clinical examination of the abdomen	Tutorials on mutations Lac operon etc;	PY 4.10 DOAP : clinical examination of the abdomen	Foundation Course	A + B	

Date	Day	8 - 9	9 - 10	10 - 12	12 - 1	1 - 3		3--4		4--5
						'A' BATCH	'B' BATCH	'A' BATCH	'B' BATCH	Sports
23-07-2021	Friday	CNS- PY 10.2 (Reflex,)	AN 57.1, 57.2, 57.3, 57.4, 57.5 SPINAL CORD (GROSS ANATOMY & CONNECTIONS)	AN 51.1, 51.2 (SAGITTAL SECTION OF MALE PELVIS, SECTION AT T8, T10, L1)		Tutorials on RDT	Tutorial class : JG Apparatus	BI 11.17	Tutorial class : JG Apparatus	A + B
24-07-2021	Saturday	Lac-operon concept etc; BI 7.3	AN 27.1, 27.2 SCALP THEORY	AETCOM		Tutorial class : JG Apparatus	Tutorials on RDT	Tutorial class : JG Apparatus	BI 11.17	A + B
25-07-2021	Sunday	Holiday								
26-07-2021	Monday	AN 56.1 CRANIAL & SPINAL MENINGES, VI. GENERAL MEDICINE	RDT BI 7.4	AN 51,2 (SAGITTAL SECTION OF FEMALE PELVIS)		ECE 6 Anatomy: OBSTRUCTIVE JAUNDICE VI: SUR	PY 4.10 DOAP : clinical examination of the abdomen - Revision	ECE 6 Anatomy: OBSTRUCTIVE JAUNDICE VI: SUR	PY 4.10 DOAP : clinical examination of the abdomen - Revision	A + B
27-07-2021	Tuesday	AN 30.1 DEMONSTRATION OF CRANIAL NERVES AS THEY EXIT FROM BRAIN	CNS- PY 10.2 (Receptors,)	AN 54.1, 54.2, (X RAYS OF ABDOMEN) VI:RADIO		PY 4.10 DOAP : clinical examination of the abdomen - Revision	ECE 6 Anatomy: OBSTRUCTIVE JAUNDICE VI: SUR	PY 4.10 DOAP : clinical examination of the abdomen - Revision	ECE 6 Anatomy: OBSTRUCTIVE JAUNDICE VI: SUR	A + B
28-07-2021	Wednesday	AN 58.1, 58.2, 58.3, 58.4 BRAIN STEM	CNS- PY 10.3 (Sensory tracts)	AN 50.1, 50.2, 50.3, 50.4 (VERTEBRAL COLUMN & EXPOSURE OF SPINAL CORD)		ECE-6 Bio	Physiology: Record update : First Semester	ECE-6 Bio	Physiology: Record update : First Semester	A + B
29-07-2021	Thursday	CNS- PY 10.3 (Sensory tracts)	CM 2.3 (Barriers to good health)	AN 50.1, 50.2, 50.3, 50.4 (SPINAL CORD: GROSS) VI: ORTHO, IM		Physiology: Record update : First Semester	ECE-6 Bio	Physiology: Record update : First Semester	ECE-6 Bio	A + B
30-07-2021	Friday	CNS- PY 10.4 (Motor tractss)	AN 59.1, 59.2, 59.3 BRAIN STEM	AN 27.1, 27.2 SCALP		Seminar	ECE-6 clinical case scenario-2	Seminar	ECE-6 clinical case scenario-2	A + B
31-07-2021	Saturday	Mol. Bio tech BI 7.4	AN 60.1, 60.2, 60.3 BRAIN STEM	<u>Small group discussion</u> 'A' Batch - CM 1.6 (BCC) 'B' Batch - CM 1.7 (Health indicators) 'C' Batch - CM 1.8 (Demographic profile) 'D' Batch - CM 1.9 DOAP (Communication skills) 'E' Batch - CM 1.10 DOAP (Doctor patient relationship) 'F' Batch - CM 1.6 (IEC)		ECE-6 clinical case scenario-2	Seminar	ECE-6 clinical case scenario-2	Seminar	A + B

KONASEEMA INSTITUTE OF MEDICAL SCIENCES & RESEARCH FOUNDATION, AMALAPURAM

Anatomy , Physiology , Biochemistry & Community Medicine

1ST MBBs (2020 - 2021 BATCH) TEACHING SCHEDULE FOR THE MONTH OF August - 2021

Date	Day	8 - 9	9 - 10	10 - 12	12 - 1	1 - 3		3--4		4--5
						'A' BATCH	'B' BATCH	'A' BATCH	'B' BATCH	Sports
01-08-2021	Sunday	Holiday				Holiday				
02-08-2021	Monday	Second Internal Assessment(Theory)				Second Internal Assessment(Theory)				
03-08-2021	Tuesday									
04-08-2021	Wednesday									
05-08-2021	Thursday	CNS- PY 10.4 (Motor tractss)	CM 2.4 (Community impact on health and disease)	AN 30.1 DISS: REMOVAL OF BRAIN	Physiology: Record update : First Semester	Q.P Discussion	Physiology: Record update : First Semester	Foundation Course	A + B	
06-08-2021	Friday	CNS- PY 10.5 (Reticular activating system,)	AN 62.2 SUPEROLATERAL SURFACE OF CEREBRAL HEMISPHERE: SULCI & GYRI, VI. G. MED, HI. PHYS	AN 58.1, 58.2, 58.3, 58.4 BRAIN STEM	Tutorials on nutrition	PY SDL Applications of GFR	SDL - Nutrition	PY SDL Applications of GFR	A + B	
07-08-2021	Saturday	Nutrition BI 8.1, 8.2	AN 62.3 WHITE MATTER OF BRAIN: COMMISURAL FIBRES, CORPUS CALLOSUM & ASSOCIATION FIBRES	<u>Small group discussion</u> 'A' Batch - CM 1.7 (Health indicators) 'B' Batch - CM 1.8 (Demographic profile) 'C' Batch - CM 1.9 DOAP (Communication skills) 'D' Batch - CM 1.10 DOAP (Doctor patient relationship) 'E' Batch - CM 1.6 (IEC) 'F' Batch - CM 1.6 (BCC)	PY SDL Applications of GFR	Tutorials on nutrition	PY SDL Applications of GFR	SDL - Nutrition	A + B	
08-08-2021	Sunday	Holiday				Holiday				
09-08-2021	Monday	AN 62.3 WHITE MATTER OF BRAIN: PROJECTION FIBRES & INTERNAL CAPSULE	Nutrition BI 8.3, 8.4	AN 59.1, 59.2, 59.3 BRAIN STEM	AN 68.1, 68.2, 68.3 (HISTOLOGY OF NERVOUS TISSUE) COMPETENCY NOT MENTIONED (HISTOLOGY OF SPINAL CORD)HI-PHY	Physiology: Record verification	Foundation Course	Physiology: Record verification	A + B	
10-08-2021	Tuesday	AN 62.5 THALAMUS	CNS- PY 10.5 (Sympathetic nervous system (ANS)	AN 60.1, 60.2, 60.3 BRAIN STEM	Physiology: Record verification	AN 68.1, 68.2, 68.3 (HISTOLOGY OF NERVOUS TISSUE) COMPETENCY NOT MENTIONED (HISTOLOGY OF SPINAL CORD)HI-PHY	Physiology: Record verification	Foundation Course	A + B	
11-08-2021	Wednesday	AN 62.4 THE BASAL GANGLIA	CNS- PY 10.5 (Para Sympathetic nervous system (ANS)	LECTURE CLASS: AN 62.1, 62.2, 62.6 BASE OF THE BRAIN WITH BLOOD SUPPLY	BI 11.23 Energy in different foods	PY 11.13 DOAP : perform general examination	Foundation Course	PY 11.13 DOAP : perform general examination	A + B	

Date	Day	8 - 9	9 - 10	10 - 12	12 - 1	1 - 3		3--4		4--5	
						'A' BATCH	'B' BATCH	'A' BATCH	'B' BATCH	Sports	
12-08-2021	Thursday	CNS- PY 10.6 (Lesions of Spinal cord)	AN 60.1, 60.2, 60.3 THE CEREBELLUM: GROSS, PEDUNCLES & DEVELOPMENT	DISSECTION: AN 62.1, 62.2, 62.6 BASE OF THE BRAIN WITH BLOOD SUPPLY	Lunch	PY 11.13 DOAP : perform general examination	BI 11.23 Energy in different foods	PY 11.13 DOAP : perform general examination	Foundation Course	A + B	
13-08-2021	Friday	PY 5.10: CEREBRAL CIRCULATION	AN 63.1, 63.2 THE THIRD VENTRICLE	AN 62.2 SUPEROLATERAL SURFACE OF CEREBRAL HEMISPHERE: SULCI & GYRI		BI 11.16	Tutorial class : Synapse	BI 11.16	Tutorial class : Synapse	A + B	
14-08-2021	Saturday	ECM BI 9.1	AN 63.1, 63.2 THE LATERAL VENTRICLE	AETCOM		Tutorial class : Synapse	BI 11.16	Tutorial class : Synapse	BI 11.16	A + B	
15-08-2021	Sunday	Holiday				Holiday					
16-08-2021	Monday	AN 63.1, 63.2 THE FOURTH VENTRICLE	ECM BI 9.2,9.3	AN 62.2 DISS: INFERIOR SURFACE OF CEREBRAL HEMISPHERE: SULCI & GYRI		AN 60.1 (HISTOLOGY OF CEREBRUM)	PY 11.14 DOAP : Basic Life Support	Foundation Course	PY 11.14 DOAP : Basic Life Support	A + B	
17-08-2021	Tuesday	AN 62.2 NERVE COLUMNS:	CNS- PY 10.7 (Thalamus)	AN 62.2 MEDIAL SURFACE OF CEREBRAL HEMISPHERE		PY 11.14 DOAP : Basic Life Support	AN 60.1 (HISTOLOGY OF CEREBRUM)	PY 11.14 DOAP : Basic Life Support	Foundation Course	A + B	
18-08-2021	Wednesday	AN 64.2, 64.3 DEVELOPMENT OF BRAIN: 1	CNS- PY 10.7 (Basal ganglia)	AN 62.2 HORIZONTAL SECTION OF BRAIN		Tutorials ECM	PY 10.11 DOAP : clinical examination ofCNS: Higher functions	Foundation Course	PY 10.11 DOAP : clinical examination ofCNS: Higher functions	A + B	
19-08-2021	Thursday	CNS- PY 10.7 (Cerebellum)	CM 2.5 (Poverty and social security)	AN 60.1, 60.2, 60.3 CEREBELLUM: GROSS, FISSURES & FOLIA		PY 10.11 DOAP : clinical examination ofCNS: Higher functions	Tutorials ECM	PY 10.11 DOAP : clinical examination ofCNS: Higher functions	Foundation Course	A + B	
20-08-2021	Friday	CNS- PY 10.7 (Cerebellum)	AN 26.2 DISS: NORMA LATERALIS	AN 60.1, 60.2, 60.3 CEREBELLUM: GROSS, FISSURES & FOLIA		SDL Nutrition	PY SDL Pain Pathway	SDL Nutrition	PY SDL Pain Pathway	A + B	
21-08-2021	Saturday	Nutrition BI 8.5	AN 64.2, 64.3 DEVELOPMENT OF BRAIN: 2	<u>Small group discussion</u> 'A' Batch - CM 1.8 (Demographic profile) 'B' Batch - CM 1.9 DOAP (Communication skills) 'C' Batch - CM 1.10 DOAP (Doctor patient relationship) 'D' Batch - CM 1.6 (IEC) 'E' Batch - CM 1.6 (BCC) 'F' Batch - CM 1.7 (Health indicators)		PY SDL Pain Pathway	SDL Nutrition	PY SDL Pain Pathway	SDL Nutrition	A + B	

Date	Day	8 - 9	9 - 10	10 - 12	12 - 1	1 - 3		3--4		4--5
						'A' BATCH	'B' BATCH	'A' BATCH	'B' BATCH	Sports
22-08-2021	Sunday	Holiday				Holiday				
23-08-2021	Monday	STUDENT SEMINAR: STROKE	Cancer BI 10.1 VI - Pathology	AN 63.1, 63.2 THE LATERAL VENTRICLE: DEMONSTRATION IN SPECIMEN	ECE 7 Anatomy: LUMBAR PUNCTURE VI: ANESTHESIA	PY 10.11 DOAP : Sensory System 1	ECE 7 Anatomy: LUMBAR PUNCTURE VI: ANESTHESIA	PY 10.11 DOAP : Sensory System 1	A + B	
24-08-2021	Tuesday	STUDENT SEMINAR: BRAIN STEM SYNDROMES	CNS- PY 10.7 (Hypothalamus)	AN 63.1, 63.2 THE FOURTH VENTRICLE: ROOF & FLOOR: DEMONSTRATION IN SPECIMEN	PY 10.11 DOAP : Sensory System 1	ECE 7 Anatomy: LUMBAR PUNCTURE VI: ANESTHESIA	PY 10.11 DOAP : Sensory System 1	ECE 7 Anatomy: LUMBAR PUNCTURE VI: ANESTHESIA	A + B	
25-08-2021	Wednesday	AN 30.3, 30.4 DURAL VENOUS SINUSES	CNS- PY 10.7 (Hypothalamus)	AN 26.1 INTRODUCTION TO SKULL, NORMA VERTICALIS	ECE-7 Bio	CNS- PY 10.4 : Seminar Posture & Equilibrium	ECE-7 Bio	CNS- PY 10.4 : Seminar Posture & Equilibrium	A + B	
26-08-2021	Thursday	CNS- PY 10.7 (Limbic system)	CAVERNOUS SINUS	AN 26.2 NORMA FRONTALIS & OCCIPITALIS, FETAL SKULL	CNS- PY 10.4 : Seminar Posture & Equilibrium	ECE-7 Bio	CNS- PY 10.4 : Seminar Posture & Equilibrium	ECE-7 Bio	A + B	
27-08-2021	Friday	CNS- PY 10.8 (sleep)	AN 28.1, 28.2, 28.3, 28.6, 28.8 FACE: MUSCLES & VESSELS	AN 26.2 NORMA BASALIS	Tutorials on cancer	ECE-7 PBL-1	Record & log book update	ECE-7 PBL-1	A + B	
28-08-2021	Saturday	Cancer BI 10.2 VI -OBG	AN 28.9, 28.10 PAROTID GLAND	AETCOM	ECE-7 PBL-1	Tutorials on cancer	ECE-7 PBL-1	Record & log book update	A + B	
29-08-2021	Sunday	Holiday				Holiday				
30-08-2021	Monday	AN 28.4, 28.7 FACIAL NERVE	Cancer BI 10.2	AN 26.3 CRANIAL FOSSA	AN 60.1 (HISTOLOGY OF CEREBELLUM)	PY 10.11 DOAP : Sensory System 2	Foundation Course	PY 10.11 DOAP : Sensory System 2	A + B	
31-08-2021	Tuesday	AN 32.1, 32.2 ANTERIOR TRIANGLE; CAROTID TRIANGLE, ECA, CAROTID SHEATH, ANSA CERVICALIS	CNS- PY 10.8 & 10.12 (EEG)	AN 26.4 MANDIBLE	PY 10.11 DOAP : Sensory System 2	AN 60.1 (HISTOLOGY OF CEREBELLUM)	PY 10.11 DOAP : Sensory System 2	Foundation Course	A + B	

KONASEEMA INSTITUTE OF MEDICAL SCIENCES & RESEARCH FOUNDATION, AMALAPURAM

Anatomy , Physiology , Biochemistry & Community Medicine

1ST MBBS (2020 - 2021 BATCH) TEACHING SCHEDULE FOR THE MONTH OF September - 2021

Date	Day	8 - 9	9 - 10	10 - 12	12 - 1	1 - 3		3--4		4--5
						'A' BATCH	'B' BATCH	'A' BATCH	'B' BATCH	Sports
01-09-2021	Wednesday	AN 39.2 HYPOGLOSSAL NERVE	CNS- PY 10.9 (Memory, learning)	AN 26.5, 26.6, 26.7 CERVICAL VERTEBRAE		BI 11.17 Biochemical tests in RF, MI etc;	PY 10.11 -Revision-Sensory System Examination	Foundation Course	PY 10.11 -Revision-Sensory System Examination	A + B
02-09-2021	Thursday	CNS- PY 10.9 Speech) (CM 3.1 (Air pollution)	AN 28.1, 28.2, 28.3, 28.6, 28.8 FACE: MUSCLES & VESSELS		PY 10.11 -Revision-Sensory System Examination	BI 11.17 Biochemical tests in RF, MI etc;	PY 10.11 -Revision-Sensory System Examination	Foundation Course	A + B
03-09-2021	Friday	CNS- PY 10.9 (Speech Disorders)	AN 35.2 THE THYROID GLAND	AN 28.1, 28.2, 28.3, 28.6, 28.8 FACE: MUSCLES & VESSELS		Slip test	Tutorial class : Pyramidal Tract	Slip test	Tutorial class : Pyramidal Tract	A + B
04-09-2021	Saturday	Immunity , Ab ect; BI 10.3	AN 31.5 OCCULOMOTOR NERVE	<u>Small group discussion</u> 'A' Batch - CM 1.9 DOAP (Communication skills) 'B' Batch - CM 1.10 DOAP (Doctor patient relationship) 'C' Batch - CM 1.6 (IEC) 'D' Batch - CM 1.6 (BCC) 'E' Batch - CM 1.7 (Health indicators) 'F' Batch - CM 1.8 (Demographic profile)		Tutorial class : Pyramidal Tract	Slip test	Tutorial class : Pyramidal Tract	Slip test	A + B
05-09-2021	Sunday	Holiday				Holiday				
06-09-2021	Monday	AN 31.5 TROCHLEAR & ABDUCENS NERVE	Immune response BI 10.4	AN 28.9, 28.10 Parotid region - 1		HISTOLOGY REVISION	PY Seminar on Analgesia	Foundation Course	PY Seminar on Analgesia	A + B
07-09-2021	Tuesday	AN 31.1, 31.2, 31.3 ORBIT: BOUNDARIES & EXTRAOCULAR MUSCLES	CNS- PY 10.10 (Chemical transmission in the nervous system: Psychiatry element)	AN 28.9, 28.10 Parotid region - 2		PY Seminar on Analgesia	HISTOLOGY REVISION	PY Seminar on Analgesia	Foundation Course	A + B
08-09-2021	Wednesday	AN 41.1, 41.2, 41.3 (THE EYEBALL), VI. OPHTHAL	CNS-SS- PY 10.13 & 10.14 (Smell and Taste sensation & Abnormalities)	AN 32.1, 32.2 ANTERIOR TRIANGLE 1		PBL Case charts	PY 10.11 DOAP : Motor System	Foundation Course	PY 10.11 DOAP : Motor System	A + B
09-09-2021	Thursday	CNS-SS- PY 10.15 (physiology of hearing) (COMPETENCY NOT FOUND THE OPHTHALMIC NERVE & CILIARY GANGLION	AN 32.1, 32.2 ANTERIOR TRIANGLE 2		PY 10.11 DOAP : Motor System	PBL Case charts	PY 10.11 DOAP : Motor System	Foundation Course	A + B

Date	Day	8 - 9	9 - 10	10 - 12	12 - 1	1 - 3		3--4		4--5	
						'A' BATCH	'B' BATCH	'A' BATCH	'B' BATCH	Sports	
10-09-2021	Friday	Holiday(Vinayaka Chaturthi)					Holiday(Vinayaka Chaturthi)				
11-09-2021	Saturday	Vaccine etc; BI 10.5	AN 33.3, 33.5 TEMPOROMANDIBULAR JOINT	AETCOM		Log Book Update	PBL Case charts	Log Book Update	PBL Case charts	A + B	
12-09-2021	Sunday	Holiday					Holiday				
13-09-2021	Monday	AN 33.2 MUSCLES OF MASTICATION	Cancer BI 10.1	AN 32.1, 32.2 ANTERIOR TRIANGLE 3		HISTOLOGY REVISION	PY 10.11 DOAP : Reflexes	Foundation Course	PY 10.11 DOAP : Reflexes	A + B	
14-09-2021	Tuesday	COMPETENCY NOT FOUND MAXILLARY ARTERY, MAXILLARY NERVE	CNS-SS- PY 10.15 (Auditory pathways)	AN 32.1, 32.2 ANTERIOR TRIANGLE 4		PY 10.11 DOAP : Reflexes	HISTOLOGY REVISION	PY 10.11 DOAP : Reflexes	Foundation Course	A + B	
15-09-2021	Wednesday	AN 34.1, 34.2 SUB MANDIBULAR GLAND	CNS-SS- PY 10.16 (Deafness. & Hearing tests)	AN 31.1, 31.2, 31.3 ORBIT		Tutorials BI 10.3	PY 10.11 DOAP : Motor System & Reflexes -Revision	Foundation Course	PY 10.11 DOAP : Motor System & Reflexes -Revision	A + B	
16-09-2021	Thursday	CNS-SS- PY 10.17 (Anatomy of eye , Image formation & Refractive errors)	CM 3.1 (Water pollution)	AN 41.1, 41.2, 41.3, 31.1 - 31.5 THE ORBIT & EYEBALL		PY 10.11 DOAP : Motor System & Reflexes -Revision	Tutorials BI 10.3	PY 10.11 DOAP : Motor System & Reflexes -Revision	Foundation Course	A + B	
17-09-2021	Friday	CNS-SS- PY 10.17 (Colour vision & Colour blindness)	COMPETENCY NOT FOUND MANDIBULAR NERVE & OTIC GANGLION	AN 31.1, 31.2, 31.3 ORBIT - 3		Tutorials BI 10.5	PY SDL Parkinsonism	Tutorials BI 10.5	PY SDL Parkinsonism	A + B	
18-09-2021	Saturday	Hormones BI 6.13	AN 34.1 SPHENOPALATINE & SUBMANDIBULAR GANGLION	<u>Small group discussion</u> 'A' Batch - CM 1.10 DOAP (Doctor patient relationship) 'B' Batch - CM 1.6 (IEC) 'C' Batch - CM 1.6 (BCC) 'D' Batch - CM 1.7 (Health indicators) 'E' Batch - CM 1.8 (Demographic profile) 'F' Batch - CM 1.9 DOAP (Communication skills)		PY SDL Parkinsonism	Tutorials BI 10.5	PY SDL Parkinsonism	Tutorials BI 10.5	A + B	
19-09-2021	Sunday	Holiday					Holiday				
20-09-2021	Monday	AN 35.7 GLOSSOPHARYNGEAL NERVE	Hormones BI 6.13	AN 33.1, 33.4 TEMPORAL & INFRATEMPORAL REGION		ECE 8 Anatomy	PY 10.11 & 10.20 DOAP : Cranial nerves 1 & 2	ECE 8 Anatomy	PY 10.11 & 10.20 DOAP : Cranial nerves 1 & 2	A + B	

Date	Day	8 - 9	9 - 10	10 - 12	12 - 1	1 - 3		3--4		4--5
						'A' BATCH	'B' BATCH	'A' BATCH	'B' BATCH	Sports
21-09-2021	Tuesday	AN 35.7 VAGO ACCESSORY COMPLEX	CNS-55- PY 10.18 (Visual pathway and its lesions)	AN 33.1 TEMPORAL & INFRATEMPORAL REGION		PY 10.11 & 10.20 DOAP : Cranial nerves 1 & 2	ECE 8 Anatomy	PY 10.11 & 10.20 DOAP : Cranial nerves 1 & 2	ECE 8 Anatomy	A + B
22-09-2021	Wednesday	AN 35.1 - 35.10 DISS: DEEP DISSECTION OF NECK: 2	CNS-55- PY 10.19 (Visual & Auditory evoked potentials)	AN 33.1 TEMPORAL & INFRATEMPORAL REGION		ECE-8 Bio	PY 10.11 DOAP : Cranial nerves 3,4,6 & 5,7	ECE-8 Bio	PY 10.11 DOAP : Cranial nerves 3,4,6 & 5,7	A + B
23-09-2021	Thursday	Endocrine- PY 8.1 (Parathyroid gland)	AN 35.1 - 35.10 DISS: DEEP DISSECTION OF NECK: 2	AN 34.1, 34.2 SUB MANDIBULAR REGION 1		PY 10.11 DOAP : Cranial nerves 3,4,6 & 5,7	ECE-8 Bio	PY 10.11 DOAP : Cranial nerves 3,4,6 & 5,7	ECE-8 Bio	A + B
24-09-2021	Friday	Endocrine- PY 8.1 (calcium metabolism)	AN 39.1, 39.2 THE TONGUE	AN 34.1 SUB MANDIBULAR REGION 2		Tutorials on hormones	ECE-8 PBL-2	SGD hormones	ECE-8 PBL-2	A + B
25-09-2021	Saturday	Hormones BI 6.13	AN 39.1, 39.2 DEVELOPMENT OF TONGUE	AETCOM		ECE-8 PBL-2	Tutorials on hormones	ECE-8 PBL-2	SGD hormones	A + B
26-09-2021	Sunday	Holiday					Holiday			
27-09-2021	Monday	AN 36.1 THE PHARYNX: 1	Hormones BI 6.13	AN 34.1 SUB MANDIBULAR REGION 3		HISTOLOGY REVISION	PY 10.11 DOAP : Cranial nerves -1,2 ,3,4,6 & 5,7-Revision	Foundation Course	PY 10.11 DOAP : Cranial nerves -1,2 ,3,4,6 & 5,7-Revision	A + B
28-09-2021	Tuesday	AN 36.1 THE PHARYNX: 2	Endocrine- PY 8.2 (Pituitary gland)	AN 35.1 - 35.10 DEEP DISSECTION OF NECK: 1		PY 10.11 DOAP : Cranial nerves -1,2 ,3,4,6 & 5,7-Revision	HISTOLOGY REVISION	PY 10.11 DOAP : Cranial nerves -1,2 ,3,4,6 & 5,7-Revision	Foundation Course	A + B
29-09-2021	Wednesday	COMPETENCY NOT FOUND THE PITUITARY GLAND: GROSS & DEVELOPMENT,	Endocrine- PY 8.2 & 11.9 (Pituitary & Growth carts)	AN 35.1 - 35.10 DEEP DISSECTION OF NECK: 2		Tutorials on hormones	PY 10.11 & 10.20 DOAP : Cranial nerve - 8	Foundation Course	PY 10.11 & 10.20 DOAP : Cranial nerve - 8	A + B
30-09-2021	Thursday	Endocrine- PY 8.2 (Thyroid gland)	CM 3.1 (Noise and radiation pollution)	AN 35.1 - 35.10 DEEP DISSECTION OF NECK: 3		PY 10.11 & 10.20 DOAP : Cranial nerve - 8	Tutorials on hormones	PY 10.11 & 10.20 DOAP : Cranial nerve - 8	Foundation Course	A + B

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Date	Day	8 - 9	9 - 10	10 - 12	12 - 1	1 - 3		3--4		4--5
						'A' BATCH	'B' BATCH	'A' BATCH	'B' BATCH	Sports
01-10-2021	Friday	Endocrine- PY 8.2 (Regulation: Thyroid gland)	AN 38.1, 38.2, 38.3 THE LARYNX 1	AN 39.1, 36.1, 38.1 COMPOSITE VISCERA: TONGUE, PHARYNX, LARYNX: 1		Record & log book Update	Record Update	Record & log book Update	Record Update	A + B
02-10-2021	Saturday	Holiday(Mahatma Gandhi Jayanthi)								
03-10-2021	Sunday	Holiday								
04-10-2021	Monday	AN 38.1, 38.2, 38.3 THE LARYNX 2	Xenobiotics BI 7.5	AITO-3: LINKER SESSION FOR THYROID BLAND DISORDER: CASE BASED LEARNING		HISTOLOGY & DEVELOPMENT OF PITUITARY GLAND	PY 10.11 & 10.20 DOAP : Cranial nerve - 8 -Revision	Foundation Course	PY 10.11 & 10.20 DOAP : Cranial nerve - 8 -Revision	A + B
05-10-2021	Tuesday	AN 37.1, 37.2, 37.3 LATERAL WALL OF NOSE & NASAL SEPTUM	Endocrine- PY 8.2 (Adrenal gland: Aldosterone)	AN 39.1, 36.1, 38.1 COMPOSITE VISCERA: TONGUE, PHARYNX, LARYNX: 2		PY 10.11 & 10.20 DOAP : Cranial nerve - 8 -Revision	HISTOLOGY & DEVELOPMENT OF PITUITARY GLAND	PY 10.11 & 10.20 DOAP : Cranial nerve - 8 -Revision	Foundation Course	A + B
06-10-2021	Wednesday	AN 37.1, 37.2, 37.3 PARANASAL AIR SINUS	Endocrine- PY 8.2 (Adrenal gland: Cortisol)	AN 39.1, 36.1, 38.1 COMPOSITE VISCERA: TONGUE, PHARYNX, LARYNX: 3		Tutorial Detoxification	PY 10.11 DOAP : Cranial nerves 9 to 12	Foundation Course	PY 10.11 DOAP : Cranial nerves 9 to 12	A + B
07-10-2021	Thursday	Endocrine- PY 8.2 (Adrenal gland: Applied)	CM 3.2 (Water purification)	PATHOLOGICAL, PHARMOACOLOGICAL & MEDICAL ASPECTS OF THYROID GLAND DISORDERS BASED ON CASE BASED LEARNING		PY 10.11 DOAP : Cranial nerves 9 to 12	Tutorial Detoxification	PY 10.11 DOAP : Cranial nerves 9 to 12	Foundation Course	A + B
08-10-2021	Friday	Endocrine- PY 8.2 (Pancreas 1)	AN 36.1 SOFT PALATE	ASSESSMENT ON THYROID GLAND (ANATOMY, PHYSIOLOGY, BIOCHEMISTRY, APPLIED)		BI 11.4 DOAP	Tutorial class : Cerebellum	BI 11.4 DOAP	Tutorial class : Cerebellum	A + B
09-10-2021	Saturday	Xenobiotics BI 7.5	AN 40.1 - 40.5 EAR 1	AETCOM		Tutorial class : Cerebellum	BI 11.4 DOAP	Tutorial class : Cerebellum	BI 11.4 DOAP	A + B

Date	Day	8 - 9	9 - 10	10 - 12	12 - 1	1 - 3		3--4		4--5	
						'A' BATCH	'B' BATCH	'A' BATCH	'B' BATCH	Sports	
10-10-2021	Sunday	Holiday					Holiday				
11-10-2021	Monday	AN 40.1 - 40.5 EAR 2	Anti oxidants BI 7.6	AN 36, 37, 38, 39 SAGITTAL SECTION OF HEAD & NECK: 2		HISTOLOGY OF ADRENAL GLAND & THYROID GLAND	PY 10.11 Revision : All Cranial nerves	Foundation Course	PY 10.11 Revision : All Cranial nerves	A + B	
12-10-2021	Tuesday	AN 73.1, 73.2, 73.3 GENETICS 1	Endocrine- PY 8.2 (Pancreas 2)	AN 36, 37, 38, 39 SAGITTAL SECTION OF HEAD & NECK: 3		PY 10.11 Revision : All Cranial nerves	HISTOLOGY OF ADRENAL GLAND & THYROID GLAND	PY 10.11 Revision : All Cranial nerves	Foundation Course	A + B	
13-10-2021	Wednesday	AN 73.1, 73.2, 73.3 GENETICS 2	Endocrine- PY 8.2 (Pancreas 3 Diabetes)	PATHOLOGICAL, PHARMACOLOGICAL ASPECTS OF DIABETES		BI 11.4 DOAP	ECE-9 PY: Sppech diorders / EEG	Foundation Course	ECE-9 PY: Sppech diorders / EEG	A + B	
14-10-2021	Thursday	Endocrine- PY 8.3 (Thymus & Pineal Gland)	AN 74.1, 74.2, 74.3, 74.4 GENETICS 3	MEDICAL AND SURGICAL ASPECTS OF DIABETES		ECE-9 PY: Sppech diorders / EEG	BI 11.4 DOAP	ECE-9 PY: Sppech diorders / EEG	Foundation Course	A + B	
15-10-2021	Friday	Holiday(Vijaya Dasami)					Holiday(Vijaya Dasami)				
16-10-2021	Saturday	Freeradicals etc; BI 7.7	AN 74.1, 74.2, 74.3, 74.4 GENETICS 4	DOAP 'A' Batch - CM 2.2 (Assessment of socio economic status) 'B' Batch - CM 2.2 (Assessment of socio economic status) 'C' Batch - CM 2.2 (Assessment of socio economic status) 'D' Batch - CM 2.3 (Barriers to good health & health seeking behaviour) 'E' Batch - CM 2.3 (Barriers to good health & health seeking behaviour) 'F' Batch - CM 2.3 (Barriers to good health & health seeking behaviour)		Record Update	SGD Free radicals anti oxidants	Record Update	SGD Free radicals anti oxidants	A + B	
17-10-2021	Sunday	Holiday					Holiday				
18-10-2021	Monday	AN 75.1 - 75.5 GENETICS 5	Cell membrane structure , transport BI 1.1	AITO-4: LINKER SESSION ON DIABETES: A CASE BASED LEARNING		HISTOLOGY OF TESTIS & OVARY	PY SDL Types of Amnesia	Foundation Course	PY SDL Types of Amnesia	A + B	
19-10-2021	Tuesday	lecture AN 77.3 (SPERMATOGENESIS) followed by reflection	Endocrine- PY 8.4 (function tests: Thyroid ; Adrenal cortex, medulla and pancreas)	EFFECTS OF DIABETES ON PREGNANCY: GESTATIONAL DIABETES		PY SDL Types of Amnesia	HISTOLOGY OF TESTIS & OVARY	PY SDL Types of Amnesia	Foundation Course	A + B	

Date	Day	8 - 9	9 - 10	10 - 12	12 - 1	1 - 3		3--4		4--5
						'A' BATCH	'B' BATCH	'A' BATCH	'B' BATCH	Sports
20-10-2021	Wednesday	lecture AN 77.3 (SPERMATOGENESIS) followed by reflection	Endocrine- PY 8.5, 8.6 (Obesity & metabolic syndrome,)	AN 43.7, 43.8, 43.9 X RAY OF HEAD & NECK		BI 11.7 DOAP	PY Seminar on Cerebellum	Foundation Course	PY Seminar on Cerebellum	A + B
21-10-2021	Thursday	Reproduction- PY 9.1 (Sex determination; Sex differentiation .)	CM 3.2 (Water quality standards)	AN 43.7, 43.8, 43.9 X RAY OF HEAD & NECK		PY Seminar on Cerebellum	BI 11.7 DOAP	PY Seminar on Cerebellum	Foundation Course	A + B
22-10-2021	Friday	Reproduction- PY 9.2 (Early and delayed puberty and outline adolescent .)	AN 77.3 (OOGENESIS)	GENETICS CHART		BI 11.8 DOAP	Tutorial class : hysiology of Hearing	BI 11.8 DOAP	Tutorial class : hysiology of Hearing	A + B
23-10-2021	Saturday	Cell cycle apoptosis BI 7.1	AN 77.3 (OOGENESIS)	AETCOM		Tutorial class : hysiology of Hearing	BI 11.8 DOAP	Tutorial class : hysiology of Hearing	BI 11.8 DOAP	A + B
24-10-2021	Sunday	Holiday					Holiday			
25-10-2021	Monday	AN 77.1 & 77.2 (OVARIAN & MENSTRUAL CYCLE)VI: OBG followed reflection	LFT BI 6.14	GENETICS CHART		ECE 9 Anatomy	PY 10.17 (charts on refractive errors)	ECE 9 Anatomy	PY 10.17 (charts on refractive errors)	A + B
26-10-2021	Tuesday	AN 77.5, 77.6 (CONTRACEPTION & TERATOGENS) VI:OBG	Reproduction- PY 9.3 (Male reproductive system & spermatogenesis ,)	GENETICS CHART		PY 10.17 (charts on refractive errors)	ECE 9 Anatomy	PY 10.17 (charts on refractive errors)	ECE 9 Anatomy	A + B
27-10-2021	Wednesday	FORMATIVE ASSESSMENT		FORMATIVE ASSESSMENT ON DIABETES, OBESITY & METABOLIC SYNDROME		ECE-9 Bio	PY 10.17 (charts on Visual pathway & lesions)	ECE-9 Bio	PY 10.17 (charts on Visual pathway & lesions)	A + B
28-10-2021	Thursday	Reproduction- PY 9.4 (Female reproductive system & functions of ovary .)	FORMATIVE ASSESSMENT	HISTOLOGY UTERUS AND FALLOPIAN TUBE (BATCH-B)		PY 10.17 (charts on Visual pathway & lesions)	ECE-9 Bio	PY 10.17 (charts on Visual pathway & lesions)	ECE-9 Bio	A + B

Date	Day	8 - 9	9 - 10	10 - 12	12 - 1	1 - 3		3--4		4--5
						'A' BATCH	'B' BATCH	'A' BATCH	'B' BATCH	Sports
29-10-2021	Friday	Reproduction- PY 9.4 (menstrual cycle & hormonal effect ,)	FORMATIVE ASSESSMENT	HISTOLOGY UTERUS AND FALLOPIAN TUBE (BATCH-B)		BI 11.20 DOAP	ECE-10 PY: CRF	BI 11.20 DOAP	ECE-10 PY: CRF	A + B
30-10-2021	Saturday	RFT BI 6.14	FORMATIVE ASSESSMENT	<u>DOAP</u> 'A' Batch - CM 2.3 (Barriers to good health & health seeking behaviour) 'B' Batch - CM 2.3 (Barriers to good health & health seeking behaviour) 'C' Batch - CM 2.3 (Barriers to good health & health seeking behaviour) 'D' Batch - CM 2.2 (Assessment of socio economic status) 'E' Batch - CM 2.2 (Assessment of socio economic status) 'F' Batch - CM 2.2 (Assessment of socio economic status)		ECE-10 PY: CRF	BI 11.20 DOAP	ECE-10 PY: CRF	BI 11.20 DOAP	A + B
31-10-2021	Sunday	Holiday				Holiday				

KONASEEMA INSTITUTE OF MEDICAL SCIENCES & RESEARCH FOUNDATION, AMALAPURAM

Anatomy , Physiology , Biochemistry & Community Medicine

1ST MBBS (2020 - 2021 BATCH) TEACHING SCHEDULE FOR THE MONTH OF November - 2021

Date	Day	8 - 9	9 - 10	10 - 12	12 - 1	1 - 3		3--4		4--5	
						'A' BATCH	'B' BATCH	'A' BATCH	'B' BATCH	Sports	
01-11-2021	Monday	FORMATIVE ASSESSMENT	TFT PFT BI 6.14	FORMATIVE ASSESSMENT		HISTOLOGY OF PROSTATE GLAND & MAMMARY GLAND	Formative Assessment	Foundation Course	Formative Assessment	A + B	
02-11-2021	Tuesday	FORMATIVE ASSESSMENT	Reproduction- PY 9.6 (Contraceptive methods)	FORMATIVE ASSESSMENT		Formative Assessment	HISTOLOGY OF PROSTATE GLAND & MAMMARY GLAND	Formative Assessment	Foundation Course	A + B	
03-11-2021	Wednesday	FORMATIVE ASSESSMENT	Reproduction- PY 9.6 (Contraceptive methods)	FORMATIVE ASSESSMENT		Record update	Record Update	Foundation Course	Record Update	A + B	
04-11-2021	Thursday	Holiday(Deepavali)					Holiday(Deepavali)				
05-11-2021	Friday	Reproduction- PY 9.7 (Effects of removal of gonads)	FORMATIVE ASSESSMENT	FORMATIVE ASSESSMENT		BI 11.21 DOAP	PY Seminar on photochemistry of vision	BI 11.21 DOAP	PY Seminar on photochemistry of vision	A + B	
06-11-2021	Saturday	Clinical enzymology BI 2.5	FORMATIVE ASSESSMENT	Small Group Discussion - CM 2.4 (Social Psychology)		PY Seminar on photochemistry of vision	BI 11.21 DOAP	PY Seminar on photochemistry of vision	BI 11.21 DOAP	A + B	
07-11-2021	Sunday	Holiday					Holiday				
08-11-2021	Monday	FORMATIVE ASSESSMENT	CHO Metabolism disorders BI 3.5	AITO-5: LINKER SESSION FOR PCOD & INFERTILITY		HISTOLOGY REVISION	PY SDL Rickets, Osteoporosis etc	Foundation Course	PY SDL Rickets, Osteoporosis etc	A + B	
09-11-2021	Tuesday	FORMATIVE ASSESSMENT	Reproduction- PY 9.8 (physiology of pregnancy)	FORMATIVE ASSESSMENT		PY SDL Rickets, Osteoporosis etc	HISTOLOGY REVISION	PY SDL Rickets, Osteoporosis etc	Foundation Course	A + B	
10-11-2021	Wednesday	FORMATIVE ASSESSMENT	Reproduction- PY 9.8 (physiology of parturition & physiology of lactation)	GYNECOLOGICAL ASPECTS OF INFERTILITY & PCOD: INVESTIGATION & MANAGEMENT		BI 11.7 Biochemical tests in disorders of acid base balance	PY Endocrine charts 1	Foundation Course	PY Endocrine charts 1	A + B	

Date	Day	8 - 9	9 - 10	10 - 12	12 - 1	1 - 3		3--4		4--5
						'A' BATCH	'B' BATCH	'A' BATCH	'B' BATCH	Sports
11-11-2021	Thursday	Reproduction- PY 9.9, 9.10 (semen analysis & pregnancy tests)	FORMATIVE ASSESSMENT	FORMATIVE ASSESSMENT		PY Endocrine charts 1	BI 11.7 Biochemical tests in disorders of acid base balance	PY Endocrine charts 1	Foundation Course	A + B
12-11-2021	Friday	Reproduction- PY 9.11 (perimenopause & menopause) & PY 9.12 (infertility & IVF)	FORMATIVE ASSESSMENT	FORMATIVE ASSESSMENT		Seminar	Tutorial class : Thyroid hormones	Seminar	Tutorial class : Thyroid hormones	A + B
13-11-2021	Saturday	prostaglandins BI 4.6	FORMATIVE ASSESSMENT	AETCOM		Tutorial class : Thyroid hormones	Seminar	Tutorial class : Thyroid hormones	Seminar	A + B
14-11-2021	Sunday	Holiday					Holiday			
15-11-2021	Monday	FORMATIVE ASSESSMENT	Protein metabolism BI 5.5	FORMATIVE ASSESSMENT		ECE 10 Anatomy: SINUSITIS, DNS VI:ENT	PY Endocrine charts 2	ECE 10 Anatomy: SINUSITIS, DNS VI:ENT	PY Endocrine charts 2	A + B
16-11-2021	Tuesday	FORMATIVE ASSESSMENT	Integratrated - PY 11.1, 11.2 & 11.3 (Temperature regulation & fever etc)	FORMATIVE ASSESSMENT ON INFERTILITY & PCOD ASPECTS		PY Endocrine charts 2	ECE 10 Anatomy: SINUSITIS, DNS VI:ENT	PY Endocrine charts 2	ECE 10 Anatomy: SINUSITIS, DNS VI:ENT	A + B
17-11-2021	Wednesday	FORMATIVE ASSESSMENT	Renal PY 7.6 (micturition and its abnormalities)	FORMATIVE ASSESSMENT		ECE-10 Bio	Tutorial class : Adrenal cortical hormones	ECE-10 Bio	Tutorial class : Adrenal cortical hormones	A + B
18-11-2021	Thursday	Renal PY 7.9 (cystometrogram) & PY 7.7 (artificial kidney, dialysis)	CM 3.2 (Rain Water Harvesting)	FORMATIVE ASSESSMENT		Tutorial class : Adrenal cortical hormones	ECE-10 Bio	Tutorial class : Adrenal cortical hormones	ECE-10 Bio	A + B
19-11-2021	Friday	Integratrated- PY 11.11 (Brain death) & PY 11.12 (physiological effects of meditation)	FORMATIVE ASSESSMENT	FORMATIVE ASSESSMENT		Record & log book update	Record & log book update	Record & log book update	Record & log book update	A + B
20-11-2021	Saturday	pH water balance BI 6.7	FORMATIVE ASSESSMENT	Small Group Discussion - CM 2.5 (Social Security)		Record & log book update	Record & log book update	Record & log book update	Record & log book update	A + B
21-11-2021	Sunday	Holiday					Holiday			
22-11-2021	Monday									

Date	Day	8 - 9	9 - 10	10 - 12	12 - 1	1 - 3		3--4		4--5
						'A' BATCH	'B' BATCH	'A' BATCH	'B' BATCH	Sports
11-11-2021	Thursday	Reproduction- PY 9.9, 9.10 (semen analysis & pregnancy tests)	FORMATIVE ASSESSMENT	FORMATIVE ASSESSMENT		PY Endocrine charts 1	BI 11.7 Biochemical tests in disorders of acid base balance	PY Endocrine charts 1	Foundation Course	A + B
12-11-2021	Friday	Reproduction- PY 9.11 (perimenopause & menopause) & PY 9.12 (infertility & IVF)	FORMATIVE ASSESSMENT	FORMATIVE ASSESSMENT		Seminar	Tutorial class : Thyroid hormones	Seminar	Tutorial class : Thyroid hormones	A + B
13-11-2021	Saturday	prostaglandins BI 4.6	FORMATIVE ASSESSMENT	AETCOM		Tutorial class : Thyroid hormones	Seminar	Tutorial class : Thyroid hormones	Seminar	A + B
14-11-2021	Sunday	Holiday					Holiday			
15-11-2021	Monday	FORMATIVE ASSESSMENT	Protein metabolism BI 5.5	FORMATIVE ASSESSMENT		ECE 10 Anatomy: SINUSITIS, DNS VI:ENT	PY Endocrine charts 2	ECE 10 Anatomy: SINUSITIS, DNS VI:ENT	PY Endocrine charts 2	A + B
16-11-2021	Tuesday	FORMATIVE ASSESSMENT	Integratrated - PY 11.1, 11.2 & 11.3 (Temperature regulation & fever etc)	FORMATIVE ASSESSMENT ON INFERTILITY & PCOD ASPECTS		PY Endocrine charts 2	ECE 10 Anatomy: SINUSITIS, DNS VI:ENT	PY Endocrine charts 2	ECE 10 Anatomy: SINUSITIS, DNS VI:ENT	A + B
17-11-2021	Wednesday	FORMATIVE ASSESSMENT	Renal PY 7.6 (micturition and its abnormalities)	FORMATIVE ASSESSMENT		ECE-10 Bio	Tutorial class : Adrenal cortical hormones	ECE-10 Bio	Tutorial class : Adrenal cortical hormones	A + B
18-11-2021	Thursday	Renal PY 7.9 (cystometrogram) & PY 7.7 (artificial kidney, dialysis)	CM 3.2 (Rain Water Harvesting)	FORMATIVE ASSESSMENT		Tutorial class : Adrenal cortical hormones	ECE-10 Bio	Tutorial class : Adrenal cortical hormones	ECE-10 Bio	A + B
19-11-2021	Friday	Integratrated- PY 11.11 (Brain death) & PY 11.12 (physiological effects of meditation)	FORMATIVE ASSESSMENT	FORMATIVE ASSESSMENT		Record & log book update	Record & log book update	Record & log book update	Record & log book update	A + B
20-11-2021	Saturday	pH water balance BI 6.7	FORMATIVE ASSESSMENT	Small Group Discussion - CM 2.5 (Social Security)		Record & log book update	Record & log book update	Record & log book update	Record & log book update	A + B
21-11-2021	Sunday	Holiday					Holiday			
22-11-2021	Monday									

Date	Day	8 - 9	9 - 10	10 - 12	12 - 1	1 - 3		3--4		4--5
						'A' BATCH	'B' BATCH	'A' BATCH	'B' BATCH	Sports
23-11-2021	Tuesday	Third Internal Assessment (Theory)				Third Internal Assessment (Theory)				
24-11-2021	Wednesday									
25-11-2021	Thursday									
26-11-2021	Friday									
27-11-2021	Saturday									
28-11-2021	Sunday	Holiday			Holiday					
29-11-2021	Monday	Third Internal Assessment (Practical)				Third Internal Assessment (Practical)				
30-11-2021	Tuesday									

