



# Annapoorana Medical College & Hospitals, Salem

## Phase I - I Professional MBBS Master Time Table

Day	8.00 AM 9.00 M	9.00 AM 10.00 AM	10.00 AM 10.15 AM	10.15 AM 11.15 AM	11.15 AM 12.15 PM	12.15 PM 1.15 PM	1.15 PM 2.00 PM	2.00 PM 4.00 PM	6.00 PM 6.20 PM
1	Physiology Lecture PY 1.1 Cell physiology	Biochemistry (Lecture) Introduction to Biochemistry	<b>TEA BREAK</b>	Anatomy AN1.1 Introduction to Anatomy and Anatomical Terminology Lecture	Anatomy AN 65.1 Introduction to Histology and microscope Lecture	Anatomy AN1.1 Demonstrate Anatomical position, planes & movements DOAP	<b>LUNCH BREAK</b>	Biochemistry (DOAP) BI11.1 Demonstration of Laboratory Equipments & Glasswares	Online MCQ Anat
2	Biochemistry (Lecture) BI1.1 Cell and its Organelles	Anatomy AN1.2,2.1, 2.2, 2.3, 2.4 Introduction to bones Lecture		Physiology SDL PY1.1 Cell Physiology	Anatomy AN2.5, 2.6 Introduction to joints - Part I Lecture	Anatomy AN1.2,2.1, 2.2, 2.3, 2.4 Introduction to bones DOAP		Physiology AETCOM 1 PY2.11 Microscope & Neubauer chamber	Online MCQ Phy
3	Anatomy AN2.5,2.6 introduction to joints - Part II Lecture	Physiology Lecture PY 1.2 Homeostasis		Biochemistry (SGD) BI1.1 Marker Enzymes	Anatomy AN3.1, 3.2, 3.3 Introduction to muscles Lecture	Anatomy AN2.5, 2.6 ,3.1, 3.2, 3.3 Types of joints with examples Types of muscles with examples DOAP		Anatomy AN65.1 Handling of microscope & its care AETCOM	Online MCQ Bio
4	Anatomy AN65.1, 65.2 Epithelium Lecture	Com.med L1 CM1.1 Introduction to Public Health & Rise of Public Health		Physiology Lecture PY1.3 Intercellular communication	Anatomy AN5.1, 5.2, 5.3, 5.4,5.5, 5.6, 5.7, 5.8 Introduction to cardiovascular system Lecture	Anatomy AN5.1, 5.2, 5.3, 5.4,5.5, 5.6, 5.7, 5.8 Classification of blood vessels and types of circulation DOAP		Physiology SGD PY1.9 Patch clamp technique	Online MCQ Anat
5	Physiology SDL PY1.4 Mechanism of apoptosis	Com.med L2 CM1.1 Changing Concepts of Public Health		Biochemistry (SGD) BI11.6 Describe the principles of colorimetry	Anatomy AN2.1, 2.5 Blood supply of long bone and Synovial joint Tutorial			Physiology SGD PY1.5 Chart calculation, case histories discussion	Online MCQ Phy
6	Biochemistry (Lecture) BI1.1 Cell Transport Mechanism	Physiology Lecture PY1.5 Passive transport		Anatomy Early Clinical Exposure AN9.2, 9.3 ECE - Clinical Anatomy of Mammary gland				Anatomy Integrated Lecture AN13.3, 13.4 IT- Joints of upper limb	Online MCQ Bio
7	Physiology Lecture PY1.5 Active transport	Biochemistry (Lecture) BI 3.1 Chemistry of Carbohydrates - Mono & Disaccharids		Anatomy AN6.1, 6.2, 6.3 Introduction to lymphatic system Lecture	Anatomy AN7.1, 7.2, 7.3, 7.5, 7.6, 7.7, Introduction to nervous system Lecture	Anatomy AN6.1, 6.2, 6.4 Introduction to lymphatic system DOAP		Biochemistry (Prac) BI3.1 Reactions of Carbohydrates	Online MCQ Anat



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8	Biochemistry (Lecture) BI 3.1 Chemistry of Carbohydrates - Polysaccharides	Anatomy AN4.1, 4.2, 4.3, 4.4, 4.5 Skin and fasciae Lecture	<b>TEA BREAK</b>	Physiology Lecture PY1.6 Body fluid compartments	Anatomy AN7.8 Sympathetic and spinal ganglia SDL	Anatomy AN7.1, 7.2, 7.3, 7.5, 7.6, 7.7 Classification of nervous system with examples DOAP	<b>LUNCH BREAK</b>	Physiology DOAP PY2.11 Microscope & Neubauer chamber	Online MCQ Phy
9	Anatomy AN76.1, 76.2 Introduction to Embryology Lecture	Physiology Lecture PY1.7 pH and buffer systems		Biochemistry (SDL) BI3.1 Ultracentrifugation	Anatomy AN7.4 Typical spinal nerve Tutorial	Anatomy AN65.1, 65.2 Epithelium SGT & DOAP		Online MCQ Bio	
10	Anatomy AN66.1, 66.2 Histology of connective tissue Lecture	Com.med L3 CM1.2 Dimensions of Health & Concept of wellbeing		Physiology Lecture PY1.8 RMP	Anatomy AN82.1 <b>Cadaveric Oath</b> Ethics in handling cadaver and biological tissues AETCOM	Physiology SGD PY1.5 Transport		Online MCQ Anat	
11	Physiology SGD PY2.11 Practical briefing on determination of RBC count	Com.med L4 CM1.2Spectrum of Health & Determinants of Health		Biochemistry (SGD) BI3.1 Stereoisomersim of Carbohydrates	Anatomy AN 8.1, 8.2, 8.3,8.4 Introduction to Upper limb, Demonstration of Clavicle DOAP	Physiology SGD 8 &9 PY1.7 Henderson - Hasselbach's equation		Online MCQ Phy	
12	Physiology Lecture 9 PY1.8 Action Potential in neuron, skeletal and smooth muscle and cardiac muscle	Biochemistry (Lecture) BI2.1 Enzyme Classification		Anatomy AN9.1, 9.2 Introduction to pectoral region, muscles, clavipectoral fascia Lecture	Anatomy AN 9.2,9.3 Mammary gland Lecture	Anatomy AN9.1, 9.2, 9.3 Muscles of pectoral region and mammary gland DOAP		Biochemistry (Prac) FA	Online MCQ Anat
13	Biochemistry (Lecture) BI2.3 Enzyme Kinetics	Anatomy AN 10.10, 10.11 Axilla and axillary artery Lecture	Physiology SDL 3 PY1.8 Applied Physiology of RMP and Action potential	Anatomy AN10.3, 10.5, 10.6 Brachial plexus and its applied anatomy - part I Lecture	Anatomy AN 8.1, 8.2, 8.4, 10.8, 10.9, 10.10, 10.11 Axilla and its content, axillary artery and its branches Demonstration of Scapula DOAP	Physiology DOAP P2 PY2.11 RBC count	Online MCQ Phy		



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14	Anatomy AN77.3 Spermatogenesis Lecture	Physiology Lecture 10 PY2.1 Composition and functions of blood components	<b>TEA BREAK</b>	Biochemistry (SGD) BI2.3 Enzyme Classification	Anatomy AN10.3, 10.5, 10.6 Brachial plexus and its applied anatomy - Part II Lecture	Anatomy AN8.1, 8.2,8.4,10.3, 10.5, 10.6, 10.8, 10.9, 10.10, 10.11 Brachial plexus and its applied anatomy Demonstration of Humerus DOAP	<b>LUNCH BREAK</b>	Anatomy AN66.1, 66.2 Histology of connective tissue <b>SGT &amp; DOAP</b>	Online MCQ Bio
15	Anatomy AN67.1, 67.2, 67.5 Histology of muscles Lecture	Com.med SGT1 CM1.3Epidemiological Triad		Physiology Lecture 11 PY2.2 Plasma proteins	Anatomy AN 10.10, 10.11 Deltoid and serratus anterior, inter muscular spaces Lecture	Anatomy AN10.13 Axillary nerve SDL		Physiology 1. FA & Feedback General Physiology	Online MCQ Anat
16	Physiology Lecture 12 PY2.3 Haemoglobin	Com.med L5 CM1.4Natural history of disease		Biochemistry (SGD) BI2.3 Enzyme Kinetics	Anatomy 'AN9.2, 10.5, 10.6 Lymphatic drainage of mammary gland & Erb's paralysis Tutorial			Physiology SGD 10&11 PY2.3 Hemoglobin and its physiological relevance	Online MCQ Phy
17	Biochemistry (Lecture) BI2.4 Enzyme Inhibition	Physiology SGD 12 PY2.3 Charts, calculation, case histories discussion		Physiology Early Clinical Exposure PY1.6 IV fluids				Physiology IT PY 1.1 Cell	Online MCQ Bio
18	Physiology Lecture 9 PY1.8 Action Potential in neuron, skeletal and smooth muscle and cardiac muscle	Biochemistry (Lecture) BI2.4 Regulation of Enzymes	Anatomy AN 10.12 Shoulder joint Lecture	Anatomy AN11.1, 11.2 Arm & Brachial artery Lecture	Anatomy AN10.12, 11.1, 11.2,11.3,11.4,11.5 Arm and brachial artery & Cubital fossa DOAP	Biochemistry (Prac) BI2.2 Demonstration of estimation of SGOT & SGPT	Online MCQ Anat		
19	Biochemistry (Lecture) BI2.5,2.6,2.7 Clinical Enzymology	Anatomy AN11.3,11.5 Cubital fossa Lecture	Physiology SDL 3 PY1.8 Applied Physiology of RMP and Action potential	Anatomy AN11.6,13.3 Elbow joint Lecture	Anatomy AN 8.1,8.2,8.4,11.6 Demonstration of Radius Elbow joint DOAP	Physiology DOAP P2 PY2.11 RBC count	Online MCQ Phy		



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20	Anatomy AN77.1, 77.2, 77.3 Oogenesis and menstrual cycle Lecture	Physiology Lecture 10 PY2.1 Composition and functions of blood components	<b>TEA BREAK</b>	Biochemistry (SDL) BI2.4 Enzyme inhibition	Anatomy AN12.1 Front of forearm Lecture	Anatomy AN11.3 Median cubital vein SDL	<b>LUNCH BREAK</b>	Anatomy AN67.1, 67.2, 67.5 Histology of muscles SGT& DOAP	Online MCQ Bio	
21	Anatomy AN71.2 Histology of Cartilage Lecture	Com.med SGT 2 CM1.4Concept of disease control elimination and eradication		Physiology Lecture 11 PY2.2 Plasma proteins	Anatomy AN12.11 Back of forearm Lecture	Anatomy AN8.1, 8.2, 8.4,12.1,12.11 Demonstration of Ulna Front & Back of forearm DOAP		Physiology SGD PY 2.2 Starling's forces& Edema	Online MCQ Anat	
22	Physiology Lecture 12 PY2.3 Haemoglobin	Com.med L6 CM1.4Concept of disease monitoring & surveillance		Biochemistry (SGD) BI2.5,2.6,2.7 Clinical Enzymology	Anatomy AN11.6, 12.2 Anatomosis around the elbow joint & Radial artery Tutorial			Physiology SGD PY2.5 Jaundice	Online MCQ Phy	
23	Biochemistry (Lecture) BI10.3,10.4,10.5 Structure of Immunoglobins and its Types	Physiology SGD PY2.11 Practical briefing on determination of TLC count		Biochemistry (AETCOM) Visit to Clinical Laboratory, Blood collection technique				Biochemistry IAE & Feedback Session	Online MCQ Bio	
24	Physiology Lecture PY2.4 RBC	Biochemistry (Lecture) BI6.11,6.12,5.2 Hemoglobin Structure and Function & Hemoglobinopathies		Anatomy AN13.3 Radioulnar joints Lecture	Anatomy AN12.3, 12.14 Flexor and extensor retinaculum Lecture	Anatomy AN12.2,12.11, 13.3 Radioulnar joints, Back of forearm DOAP		Biochemistry (Prac) BI6.11,6.12,5.2 Demonstration of heme derivatives	Online MCQ Anat	
25	Biochemistry (Lecture) BI6.11,6.12,5.2 Heme Metabolism - Synthesis	Anatomy AN13.3 Wrist joint Lecture	Physiology Lecture PY2.5 Anaemia	Anatomy AN12.8,12.12 Median nerve Lecture	Anatomy AN8.5, 8.6,12.3, 12.8,12.12,12.14, 12.15 Flexor and extensor retinaculum, Median nerve, Skeleton of hand and its applied anatomy DOAP	Physiology DOAP PY2.11 TLC Count	Online MCQ Phy			



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26	Anatomy AN77.4, 77.5, 77.6 Fertilisation Lecture	Physiology SDL PY2.5 RBC Indices	<b>TEA BREAK</b>	Biochemistry (SGD) BI6.11,6.12,5.2 Hemoglobinopathies	Anatomy AN12.15 Dorsal digital expansion SDL	Anatomy AN 10.6,10.11,10.13,11.2,11.3,11.4,12.,13.3 Clinical charts of Upper limb DOAP	<b>LUNCH BREAK</b>	Anatomy AN71.2 Histology of Cartilage SGT& DOAP	Online MCQ Bio
27	Anatomy AN71.2 Histology of Bone Lecture	Com.med SGT3 CM1.5Levels of prevention and modes of intervention		Physiology Lecture PY2.6 WBC	Anatomy AN12.8,12.12 Ulnar nerve Lecture	Anatomy AN12.9 Ulnar bursa, radial bursa SDL		Physiology SGD PY 2.6 Phagocytosis	Online MCQ Anat
28	Physiology SDL PY 2.10 Lymph and reticuloendothelial system	Com.med L7 CM1.6Introduction to health education & principles of health education		Biochemistry (SGD) BI6.11,6.12,5.2 Porphyrias	Anatomy AN12.8,12.12 Radial nerve Lecture	Anatomy AN11.4,12.5,12.7 12.8, 12.12, 12.13 Lumbricals and interossei of hand Nerves of upper limb DOAP		Physiology SGD Blood Charts, calculation, case histories discussion	Online MCQ Phy
29	Biochemistry (Lecture) BI6.11,6.12,5.2 Heme Metabolism - Degradation	Physiology Lecture PY2.10 Immunity - I			Anatomy Early Clinical Exposure AN18.6,18.7 ECE - Clinical Anatomy of Knee joint			Anatomy Integrated Lecture AN20.5 Varicose vein (Integrated Lecture)	Online MCQ Bio
30	Physiology Lecture PY2.10 Immunity - II	Biochemistry (Lecture) BI 6.14,6.15,11.17 Liver Function Test		Anatomy AN12.5 Lumbricals and interossei of hand Lecture	Anatomy AN12.5, 12.10 Lumbricals, Interossei of hand &Whitlow Tutorial			Biochemistry (Prac) FA	Online MCQ Anat
31	Biochemistry (Lecture) BI6.9,6.10 Mineral Metabolism - Iron	Anatomy AN12.7 Superficial and deep palmar arches Lecture		Physiology Lecture PY2.10 Immunity - III	Anatomy AN12.10 Fascial spaces of hand - part I Lecture	Anatomy AN12.5,12.6,12.7,12.10 Explain infection of fascial spaces of palm DOAP		Physiology DOAP PY2.11 TLC Count	Online MCQ Phy
32	Anatomy AN78.1, 78.2, 78.3, 78.4,78.5 Cleavage, Blastocyst and Implantation Lecture	Physiology Lecture PY2.7 Platelets	<b>TEA BREAK</b>	Biochemistry (SDL) BI6.11,6.12,5.2 Jaundice	Anatomy AN12.10 Fascial spaces of hand - part II Lecture	Anatomy AN12.4 Carpal tunnel syndrome SDL	<b>LUNCH BREAK</b>	Anatomy AN71.2 Histology of Bone SGT & DOAP	Online MCQ Bio



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33	Anatomy AN69.1, 69.2, 69.3 Histology of blood vessels Lecture	Com.med SGT4 CM1.6Models of health education & contents of health education		Physiology Lecture py2.8 Hemostatsis - I	Anatomy Venous drainage and lymphatic drainage of upper limb Lecture	Anatomy AN13.6,13.7 Surface markings of upper limb DOAP		Physiology SGD PY 2.7 Bleeding disorders	Online MCQ Anat
34	Physiology Lecture py2.8 Hemostatsis - II	Com.med SGT5 CM1.6Communication process and type of communication		Biochemistry (SGD) BI 6.14,6.15,11.17 Liver Function Test	<b>Anatomy I IAE - Theory Exam &amp; Feedback session</b>	Anatomy AN13.5 Radiology of upper limb DOAP		Physiology SGD PY2.8 Hemophilia, purpura & dengue	Online MCQ Phy
35	Physiology SDL PY2.8 Clotting disorders	Biochemistry (Lecture) BI6.9,6.10 Mineral Metabolism - Calcium		Anatomy AN20.3, 20.5 Deep fascia of lower limb,Venous drainage of lower limb Lecture	Anatomy AN15.1,15.3, 15.4 Femoral triangle and Femoral hernia Lecture	Anatomy AN8.1 Anatomical position and side determination of upper limb bones AETCOM-SDL		Biochemistry (Prac/SGT) BI11.14 Demonstration of ALP estimation	Online MCQ Anat
36	Biochemistry (Lecture) BI6.9,6.10 Mineral Metabolism - Iodine	Anatomy AN15.1 Femoral artery Lecture		Physiology Lecture PY2.9 Blood Groups	Anatomy AN15.2,15.5 Extensor muscles of thigh & Adductor canal Lecture	Anatomy AN14.1, 14.2,14.3,20.3,20.5 Deep fascia of lower limb,Venous drainage of lower limb , Demonstration of Hip bone DOAP		Physiology 1. FA & Feedback Hematology practicals	Online MCQ Phy
37	Anatomy AN79.1,79.5 Primitive streak Lecture	Physiology SDL PY3.1 Neuron	<b>TEA BREAK</b>	Biochemistry (SGD) BI6.9,6.10 Biochemical investigations in Anemia	Anatomy AN15.1, 15.2 Medial compartment of thigh Lecture	Anatomy Anterior compartment of thigh Demonstration of Femur bone DOAP	<b>LUNCH BREAK</b>	Anatomy AN69.1, 69.2, 69.3 Histology of blood vessels SGT & DOAP	Online MCQ Bio
38	Anatomy AN70.2 Histology of lymphoid tissue Lecture	Com.med SDL1 CM1.6Methods in health communication		Physiology SDL PY3.2 Classification of nerve fibers	Anatomy AN14.1,14.2,14.3, 15.1, 15.2 Medial compartment of thigh Demonstration of Patella and Tibia bones DOAP	Anatomy AN20.4 Inguinal lymph nodes SDL		Physiology SGD PY2.8 Hemophilia, purpura & dengue	Online MCQ Anat



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39	Physiology Lecture PY3.2 Myelination in CNS& PNS, saltatory conduction. Applied Physiology, classification of injuries	Com.med DOAP1 CM1.6Demonstration of effective group discussion		Biochemistry (SGD) BI6.9,6.10 Bone disorders	Anatomy AN15.3, 15.4 Femoral sheath and Psoas abscess Tutorial			Physiology 2. FA & Feedback Blood	Online MCQ Phy
40	Biochemistry (Lecture) BI6.9,6.10 Mineral Metabolism - Copper	Physiology SGD PY2.11 Practical briefing on Hb estimation		Physiology Early Clinical Exposure PY1.2 Visit to blood bank				Physiology PY2.5 Integrated Lecture Anemia	Online MCQ Bio
41	Physiology Lecture PY3.3 Wallerian degeneration and regenration of nerves	Biochemistry (Lecture) BI6.9,6.10 Mineral Metabolism - Other Trace Minerals	<b>TEA BREAK</b>	Anatomy AN16.1,16.2,16.3 Gluteal muscles and structures under cover of Gluteus maximus Lecture	Anatomy AN17.1, 17.2,17.3 Hip joint Lecture	Anatomy AN16.1,16.2,16.3 17.1, 17.2,17.3 Gluteal region &Sciatic nerve, Hip joint DOAP		Biochemistry (Prac/SGT) BI11.11 Demonstration of Calcium estimation	Online MCQ Anat
42	Biochemistry (Lecture) BI 6.5 Vitamin - A	Anatomy AN14.1,14.2,14.4, 16.2 ,16.5,16.6 Hamstring muscles & Sciatic nerve Lecture		Physiology Lecture PY3.4 Structure of neuro muscular junction and neuro muscular transmission	Anatomy AN16.6,19.1, 19.2, 19.3, 19.4 Popliteal fossa, Back of leg Lecture	Anatomy AN16.6,19.1, 19.2, 19.3, 19.4 Posterior compartment of thigh, popliteal fossa & Back of leg DOAP		Physiology DOAP PY2.11 Hb estimation	Online MCQ Phy
43	Anatomy AN18.4, 18.5, 18.6, 18.7 Knee joint Lecture	Physiology Lecture PY 3.5 Drugs acting on neuromuscular junction		Biochemistry (SGD) BI6.5 Trace Elements	Anatomy AN15.1 Femoral nerve SDL	Anatomy AN14.1,14.2,18.4, 18.5, 18.6, 18.7 Knee joint, Demonstration of Fibula DOAP		Anatomy AN70.2 Histology of lymphoid tissue SGT & DOAP	Online MCQ Bio
44	Anatomy AN68.1, 68.2, 68.3 Histology of nervous tissue Lecture	Com.med DOAP2 CM1.6Demonstration of Role play		Physiology Lecture PY3.7 Smooth muscle	Anatomy AN18.2,18.3 Anterior compartment of leg & Dorsum of foot Lecture	Anatomy AN20.3 Iliotibial tract SDL		Physiology SGD PY 3.1 Nerve growth factors	Online MCQ Anat
								<b>LUNCH BREAK</b>	



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45	Physiology Lecture PY 3.7 Structure of skeletal muscle, sarcotubular system	Com.med L8 CM1.7Defrinition of health indicators and its various types & uses		Biochemistry (SDL) BI 6.5 Vitamin deficiencies	Anatomy AN20.3 Inferior extensor retinaculum SDL	Anatomy AN 20.2 Subtalar joint SDL		Physiology Demonstration PY2.12 ESR, Osmotic fragility and Hematocrit	Online MCQ Phy
46	Biochemistry (Lecture) BI 6.5 Vitamin - D	Physiology SGD PY3.7 Difference between skeletal, smooth and cardiac muscle		Biochemistry (Early Clinical Exposure) Jaundice				Biochemistry IAE & Feedback Session	Online MCQ Bio
47	Physiology Lecture PY3.8 AP in neuron, skeletal and smooth muscle , ionic basis	Biochemistry (Lecture) BI 6.5 Vitamin - E and K		Anatomy AN19.5, 19.6, 19.7,20.1 Tibiofibular joints & Ankle joint Lecture	Anatomy AN19.5, 19.6, 19.7,20.1 Tibiofibular joints & Ankle joint DOAP		Biochemistry (Prac/SGT) BI11.11 Demonstration of Phosporous estimation	Online MCQ Anat	
48	Biochemistry (Lecture) BI 6.5 Vitamin - B1 and B2	Anatomy AN19.5, 19.6, 19.7 AN20.1 Arches of foot Lecture		Physiology SGD PY2.11 Practical briefing on RBC Indices	Anatomy AN19.5, 19.6, 19.7 Explain the anatomical basis of Metatarsalgia & Plantar fasciitis Foot DOAP		Physiology DOAP PY2.11 Calculation of RBC indices	Online MCQ Phy	
49	Anatomy AN79.4,79.5 Somites Lecture	Physiology Lecture PY3.8 Properties of skeletal muscle	TEA BREAK	Biochemistry (SGD) BI 6.5 Vitamin deficiencies and Alcohol	Anatomy AN16.6,AN18.5 Popliteal fossa, Locking and unlocking of knee joint Tutorial		Anatomy AN68.1, 68.2, 68.3 Histology of nervous tissue SGT & DOAP	Online MCQ Bio	
50	Anatomy AN72.1 Histology of Skin Lecture	Com.med DOAP3 CM1.7 Interpretation of health indicators from various surveys		Physiology Lecture PY 3.9 Excitation - Contraction coupling	Anatomy AN19.5, 19.6, 19.7 Arches of foot and club foot Tutorial		Physiology SGD PY3.13 Muscular dystrophy	Online MCQ Anat	
51	Physiology SDL PY4.1 Structural anatomy and functions of the GI tract	Com.med L9 CM1.8 Demographic cycle & demographic profile of India		Biochemistry (SGD) BI 6.5 Vitamin as Coenzymes	<b>Anatomy II IAE - Theory Exam &amp; Feedback session</b>	Anatomy AN77.1, 77.2, 77.3,77.4, 77.5, 77.6 Embryology charts DOAP		Physiology SGD PY 3.10 Types of muscle contraction	Online MCQ Phy

LUNCH BREAK





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52	Biochemistry (Lecture) BI 6.5 51. Vitamin - Niacin	Physiology Lecture PY4.2 Salivary secretion		Anatomy Early Clinical Exposure AN48.2,48.5,48.8 ECE - Clinical Anatomy of Female reproductive system				Anatomy Integrated Lecture AN54.3 Radiology of Abdomen (Integrated Lecture)	Online MCQ Bio
53	Physiology SGD PY2.13 Practical briefing on reticulocyte and platelet count	Biochemistry (Lecture) BI 6.5 Vitamin - B6	<b>TEA BREAK</b>	Anatomy AN19.5, 19.6, 19.7 Sole Lecture	Anatomy AN14.3, 14.4,19.5, 19.6, 19.7,20.1 Foot,Tibiofibular joints & Ankle joint DOAP		<b>LUNCH BREAK</b>	Biochemistry (Prac/SGT) BI11.4 Chemical Analysis of Urine	Online MCQ Anat
54	Biochemistry (Lecture) BI 6.5 Vitamin - Pantothenic Acid & Biotin, Choline	Anatomy AN16.4,16.5 Guyrope muscles SDL		Physiology Lecture PY4.2 Gastric secretion	Anatomy AN14.3, 14.4,19.5, 19.6, 19.7,20.1 Foot,Tibiofibular joints & Ankle joint DOAP			Physiology Dmonstration PY2.13 Reticulocyte and platelet count1	Online MCQ Phy
55	Anatomy AN79.4,80.2 Trilaminar germ disc and its derivatives, Connecting stalk and foldings of embryo Lecture	Physiology Lecture PY 4.2 Pancreatic secretion		Biochemistry (SDL) BI6.9,6.10 Anemia	Anatomy AN20.6 Radiology of lower limb DOAP			Anatomy AN72.1 Histology of Skin SGT & DOAP	Online MCQ Bio
56	Anatomy AN18.3 Foot drop SDL	Com.med T1 CM1.8 Demographic indicators		Physiology SGD Charts, calculation, case histories discussion on Nerve muscle physiology	Anatomy AN15.1, 18.2, 18.4, 19.2, 19.7,20.7, 20.8, 20.9 Clinical charts of lower limb & Surface markings of lower limb DOAP			Physiology SGD PY 3.11 Metabolism in skeletal muscle	Online MCQ Anat
57	Physiology SGD Charts, calculation, case histories discussion on Nerve muscle physiology	Com.med DOAP4 CM1.9Demonstration of communication skill		Biochemistry (SGD) BI6.5 Anti Vitamins	Anatomy I IAE - Practical Examination (Spotters & Viva)			Physiology SGD PY 3.12 Muscular gradation	Online MCQ Phy



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58	Physiology SGD PY2.11 Practical briefing on DLC	Biochemistry (Lecture) BI 6.5 Vitamin - Folic Acid	<b>TEA BREAK</b>	Anatomy AN44.1, 44.2, 44.3, 44.6, 44.7 Anterior abdominal wall and rectus sheath Lecture	Anatomy AN79.4,80.2 Trilaminar germ disc and its derivatives, Connecting stalk and foldings of embryo DOAP		<b>LUNCH BREAK</b>	Biochemistry (Prac) FA	Online MCQ Anat
59	Biochemistry (Lecture) BI 6.5 Vitamin - B12	Anatomy AN46.1, 46.2, 46.3, 46.4, 46.5 Male external genitalia - part I Lecture		Physiology Lecture PY4.2 Intestinal juices	Anatomy AN44.1, 44.2, 44.3, 44.6, 44.7,50.1, 50.2, 50.3, 50.4 Introduction to abdomen Demonstration : Lumbar vertebrae DOAP			Physiology DOAP PY2.11 DLC Ideal smear preparation	Online MCQ Phy
60	Anatomy AN79.4,79.5 Intraembryonic coelom Lecture	Physiology Lecture PY4.2 Bile Secretion		Biochemistry (SGD) BI 3.1 Chemistry of Carbohydrates	Anatomy AN14.1 Anatomical position and side determination of lower limb bones AETCOM - SDL	Anatomy AN14.1 Anatomical position and side determination of lower limb bones DOAP		Anatomy AN72.1 Histology of Skin SGT & DOAP	Online MCQ Bio
61	Anatomy AN70.1 Histology of salivary glands Lecture	Com.med DOAP5 CM1.10 Demonstration of effective doctor patient relationship		Physiology SDL PY4.2 Jaundice	Anatomy AN44.1, 44.2, 44.3, 44.6, 44.7,50.1, 50.2, 50.3, 50.4 Introduction to abdomen Demonstration : Lumbar vertebrae DOAP			Physiology Lecture PY3.7 Difference between skeletal, smooth and cardiac muscle	Online MCQ Anat
62	Physiology Lecture PY4.3 GIT movements, defecation reflex	Com.med L10 CM2.1 Concept of sociology in health		Biochemistry (SGD) BI3.2,3.3 Digestion and Absorption of carbohydrate	Anatomy AN44.4, 44.5,46.1, 46.2, 46.3, 46.4, 46.5 Inguinal canal Lecture	Anatomy AN44.4, 44.5,46.1, 46.2, 46.3, 46.4, 46.5 Inguinal canal and hernia DOAP		Physiology 3. FA & feedback Nerve muscle physiology	Online MCQ Phy
63	Biochemistry (Lecture) BI 6.5 Vitamin - C	Physiology Lecture PY4.4 Digestion and absorption of nutrients		Physiology Early Clinical Exposure Myesthenia gravis				IT PY 3.5 Neuro muscular junction and blocking agents and stimulators	Online MCQ Bio



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64	Physiology Lecture PY4.6 Gut brain axis	Biochemistry (Lecture) BI3.2,3.3 Digestion and Absorption of carbohydrate	<b>TEA BREAK</b>	Anatomy AN46.1, 46.2, 46.3, 46.4, 46.5 Male external genitalia - part II Lecture	Anatomy AN47.1, 44.3, 44.5 Lesser sac, Rectus sheath, Inguinal hernia Tutorial		<b>LUNCH BREAK</b>	Biochemistry (Prac/SGT) BI11.5 Demonstration of Paper chromatography	Online MCQ Anat
65	Biochemistry (Lecture) BI3.4,3.5 Glycolysis and its Regulation	Anatomy AN47.5, 47.6, 47.9 Lesser & Greater sac Lecture		Physiology Lecture PY4.7 Liver and Gall bladder	Anatomy AN46.3 Inguinal hernia SDL	Anatomy AN46.1, 46.2, 46.3, 46.4, 46.5 Male external genitalia DOAP		Physiology DOAP PY2.11 DLC Determination of DLC count	Online MCQ Phy
66	Anatomy AN79.1,79.5 Notochord Lecture	Physiology Lecture PY4.8 Gastric, pancreatic, liver function tests		Biochemistry (SGD) BI3.4,3.5 Glycolysis	Anatomy AN47.1 Epiloic foramen SDL	Anatomy AN46.1, 46.2, 46.3, 46.4, 46.5 Male external genitalia DOAP		Anatomy AN70.1 Histology of salivary glands SGT & DOAP	Online MCQ Bio
67	Anatomy AN52.1, 52.3 Histology of Oesophagus and stomach Lecture	Com.med DOAP6 CM2.1 Assessment of social cultural demographic profile of the family and the community		Physiology Lecture PY4.9 GIT applied physiology	Anatomy AN47.1,47.247.3,47.4,,47. 5, 47.6,47.7 Peritoneal folds Lecture	Anatomy AN47.1,47.247.3,47.4,47. 5, 47.6,47.7 Hepatorenal pouch SDL		Physiology SGD PY3.17 Strength duration curve	Online MCQ Anat
68	Physiology SGD PY 3.14 Brefing of ergography	Com.med L11 CM2.2Socio cultural factors affecting health		Biochemistry (SGD) BI3.4,3.5 Gluconeogenesis	Anatomy AN47.1,47.247.3,47.4,,47.5, 47.6,47.7 Peritoneum Stomach DOAP			Physiology DOAP PY3.14 Ergography	Online MCQ Phy
69	Biochemistry (Lecture) BI3.4,3.5 Gluconeogenesis and Cori Cycle	Physiology SGD Charts, calculation, case histories discussion on GIT		Biochemistry (Early Clinical Exposure) Anemia				Biochemistry (IT) Describe the etiology, pathogenesis, hematologic indices and peripheral blood picture of Acquired hemolytic anemia	Online MCQ Bio
70	Physiology SGD py 4.8 Gastric tests, pancreatic exocrine liver function tests	Biochemistry (Lecture) BI3.4,3.5 Glycogen Metabolism - I		Anatomy AN47.1,47.247.3,47.4,,47.5, 47.6,47.7 Peritoneal pouches Lecture	Anatomy AN47.1,47.247.3,47.4,,47. 5, 47.6,47.7 Stomach Lecture	Anatomy AN47.1,47.247.3,47.4,,47. .5, 47.6,47.7 Peritoneum Stomach DOAP		Biochemistry (Prac/SGT) BI11.21 Estimation of Glucose	Online MCQ Anat



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71	Biochemistry (Lecture) BI3.4,3.5 Glycogen Metabolism - II	Anatomy AN47.1,47.247.3,47.4,4 7.5, 47.6,47.7 Duodenum Lecture	<b>TEA BREAK</b>	Physiology SGD py 4.8 liver function tests	Anatomy AN47.1,47.247.3,47.4,47. 5, 47.6,47.7 Jejunum, Ileum Lecture	Anatomy AN47.1,47.247.3,47.4,47. 5, 47.6,47.7 Small intestine DOAP	<b>LUNCH BREAK</b>	Physiology DOAP PY2.11 DLC Determination of DLC count	Online MCQ Phy
72	Anatomy AN79.3,79.5 Neurulation Lecture	Physiology Lecture PY7.1 Introduction to Kidney		Biochemistry (SGD) BI3.4,3.5 Glycogen Storage disorder	Anatomy AN47.5, 47.6,47.7 Spleen Lecture	Anatomy AN47.5, 47.6,47.7 Spleen DOAP		Anatomy AN52.1, 52.3 Histology of Oesophagus and stomach SGT&DOAP	Online MCQ Bio
73	Anatomy Histology of duodenum, jejunum and ileum Lecture	Com.med L12 CM2.2Family types and its role in health and disease		Physiology Lecture PY7.2 Juxta glomerular apparatus	Anatomy AN47.1,47.247.3,47.4,47. 5, 47.6,47.7 Liver Lecture	Anatomy AN47.1,47.247.3,47.4,47. 5, 47.6,47.7 Liver DOAP		Physiology CALM PY3.18 Observe with Computer assisted learning (i) amphibian nerve - muscle experiments (ii) amphibian cardiac experiments	Online MCQ Anat
74	Physiology Lecture PY7.3 Glomerular filtration rate	Com.med SGT6 CM2.3Health seeking behaviour of the community and its barrier		Biochemistry (SGD) BI3.4,3.5 Glycogen Storage disorder	Anatomy AN47.8,47.9,47.10,47.11, 47.12,47.13,47.14 Portal vein Lecture	Anatomy AN47.8,47.9,47.10,47.11, 47.12,47.13,47.14 Portal vein DOAP		Physiology SGD PY4.5 GI hormones	Online MCQ Phy
75	Biochemistry (Lecture) BI 3.4,3.5 HMP Shunt	Physiology SDL PY7.3 Calculation of GFR		Anatomy Early Clinical Exposure AN48.7,48.8 ECE - Clinical Anatomy of Prostate				Anatomy Integrated lecture AN50.1, 50.2, 50.3, 50.4 Vertebral column and lumbar puncture	
76	Physiology Lecture PY7.3 Tubular reabsorption	Biochemistry (Lecture) BI 3.4,3.5 HMP Shunt	<b>K</b>	Anatomy AN47.1,47.247.3,47.4,47.5, 47.6,47.7 Extra hepatic biliary apparatus - Part I Lecture	Anatomy AN47.1,47.247.3,47.4,47. 5, 47.6,47.7 Extra hepatic biliary apparatus - Part II Lecture	Anatomy AN47.1,47.247.3,47.4,47. 5, 47.6,47.7 Extra hepatic biliary apparatus DOAP	<b>AK</b>	Biochemistry (Prac/SGT) BI11.21 Estimation of Glucose	Online MCQ Anat
77	Biochemistry (Lecture) BI 3.6,3.7 TCA Cycle and its Regulation	Anatomy AN47.1,47.247.3,47.4,,4 7.5, 47.6,47.7 Pancreas Lecture		Physiology Lecture PY7.3 Tubular secretion	Anatomy AN47.1,47.247.3,47.4,,47. 5, 47.6,47.7 Large intestine Lecture	Anatomy AN47.1,47.247.3,47.4,,47. .5, 47.6,47.7 Pancreas, Large intestine DOAP		Physiology DOAP PY 4.10 Clinical examination of abdomen (AETCOM)	Online MCQ Phy



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78	Anatomy AN79.1,79.2, 79.3, 79.4,79.5,79.6 Trilaminar germ disc and its derivatives Lecture	Physiology Lecture PY7.3 Functions of DCT	<b>TEA BREAK</b>	Biochemistry (SGD) BI 3.6,3.7 TCA Cycle	Anatomy AN47.1,47.247.3,47.4,47.5, 47.6,47.7 Lymphatic drainage of stomach, Blood supply of pancreas, Inferior surface of liver Tutorial		<b>LUNCH BREAK</b>	Anatomy Histology of duodenum, jejunum and ileum SGT & DOAP	Online MCQ Bio
79	Anatomy AN52.1, 52.3 Histology of large intestine and appendix Lecture	Com.med SGT7 CM2.4Social psychology and social organization		Physiology Lecture PY7.3 Renal handling of solutes	Anatomy AN47.1,47.247.3,47.4,,47. 5, 47.6,47.7 Appendix Lecture	Anatomy AN47.1,47.247.3,47.4,,47. .5, 47.6,47.7 Appendix DOAP		Physiology SGD PY 7.3 GFR	Online MCQ Anat
80	Physiology Lecture PY7.3 Concentration and dilution of urine	Com.med SGT8 CM2.5Poverty, social class and social security measures		Biochemistry (SGD) BI3.8 Fructose Toxicity	Anatomy III IAE - Theory Exam & Feedback session	Anatomy Embryology charts DOAP		Physiology SGD PY7.3 Tubular reabsorption & secretion	Online MCQ Phy
81	Physiology Lecture PY7.3 Counter current mechanism	Biochemistry (Lecture) BI3.8 Glucuronic Acid & Polyol Pathway	<b>TEA BREAK</b>	Anatomy AN47.1,47.247.3,47.4,,47.5, 47.6,47.7 Kidney Lecture	Anatomy AN47.1,47.247.3,47.4,,47.5, 47.6,47.7 Appendix, Relations of Kidney Tutorial		Biochemistry (Prac/SGT) BI11.4 Chemical Analysis of Urine for sugar	Online MCQ Anat	
82	Biochemistry (Lecture) BI3.8 Fructose Metabolism	Anatomy AN52.1, 52.3 Ureter Lecture		Physiology Lecture PY7.4 Renal clearance	Anatomy AN47.1,47.247.3,47.4,,47. 5, 47.6,47.7 Renal vein SDL	Anatomy AN47.1,47.247.3,47.4,47. 5, 47.6, 47.7, 47.8,47.9,47.10,47.11 Ureter DOAP	Physiology 2. FA & feedback Hematology Major & Minor	Online MCQ Phy	
83	Anatomy AN80.1, 80.2,80.3,80.4,80.5,80.6 80.7 Development of Placenta - Part I Lecture	Physiology Lecture PY7.5 Fluid and electrolytes balance		Biochemistry (SGD) BI3.8 Alcohol Metabolism	Anatomy AN50.1, 50.2, 50.3, 50.4,53.4, Demonstration -Sacrum, Bony pelvis DOAP	Anatomy AN47.1,47.247.3,47.4,,47. .5, 47.6,47.7 Kidney, Appendix DOAP	Anatomy AN52.1, 52.3 Histology of large intestine and appendix SGT&DOAP	Online MCQ Bio	
84	Anatomy AN52.1, 52.3 Histology of liver, gallbladder and pancreas - Part I Lecture	Com.med L13 CM5.1 Classification of food &macronutrients		Physiology Lecture PY7.5 Renal regulation of acid base balance	Anatomy AN80.1, 80.2,80.3,80.4,80.5,80.6 80.7 Development of Placenta - Part II Lecture	Anatomy AN47.1,47.247.3,47.4,,47. .5, 47.6,47.7 Kidney, Appendix DOAP	Physiology SGD PY7.5 Renal regulation of acid base balance	Online MCQ Anat	
								<b>LUNCH BREAK</b>	



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Day	8.00 AM 9.00 M	9.00 AM 10.00 AM	10.00 AM 10.15 AM	10.15 AM 11.15 AM	11.15 AM 12.15 PM	12.15 PM 1.15 PM	1.15 PM 2.00 PM	2.00 PM 4.00 PM	6.00 PM 6.20 PM
85	Physiology Lecture PY7.6 Micturition	Com.med SDL2 CM5.1 Micronutrients - water soluble vitamins		Biochemistry (SDL) BI 3.9,3.10 Lab Diagnosis of Diabetes Mellitus	Anatomy AN80.1, 80.2,80.3,80.4,80.5,80.6 80.7 General Embryology Charts DOAP			Physiology 4. FA & feedback GIT	Online MCQ Phy
86	Biochemistry (Lecture) BI3.8 Galactose Metabolism	Physiology SGD PY2.11 Practical briefing on blood groups,bleeding time, clotting time		Physiology Early Clinical Exposure PY4.9 Clinical examination of abdomen				Physiology Integrated Lecture PY4.9 3.Peptic ulcer Gastro-oesophageal reflux disease	Online MCQ Bio
87	Physiology Lecture PY7.8 Renal Function Tests	Biochemistry (Lecture) BI3.8 Alcohol Metabolism		Anatomy AN47.1,47.2,47.3,47.4,,47.5, 47.6,47.7 Suprarenal gland Lecture	Anatomy AN80.1, 80.2,80.3,80.4,80.5,80.6 80.7 Twinning Lecture	Anatomy AN47.1,47.2,47.3,47.4,,47 .5, 47.6,47.7 Suprarenal gland DOAP		Biochemistry (Prac/SGT) BI11.4 Demonstration of Glucometer	Online MCQ Anat
88	Biochemistry (Lecture) BI 3.9,3.10 Regulation of Blood Glucose	Anatomy AN47.8,47.9,47.10,47.1 1,47.12,47.13,47.14 Abdominal aorta, inferior vena cava Lecture		Physiology Lecture PY7.9 Cystometrogram	Anatomy AN47.8,47.9,47.10,47.11,47.12,47.13,47.14 Abdominal aorta, inferior vena cava DOAP			Physiology DOAP PY2.11 Blood groups,bleeding time, clotting time	Online MCQ Phy
89	Anatomy AN52.4, 52.6 Development of anterior abdominal wall and diaphragm Lecture	Physiology SGD Charts, case histories discussion on Renal		Biochemistry (SGD) BI 3.9,3.10 Metabolism in Fed and Fasting states	Anatomy AN47.8,47.9,47.10,47.11, 47.12,47.13,47.14 Coeliac trunk, superior & inferior mesentric artery Lecture	Anatomy AN47.14 Diaphragmatic hernia SDL		Anatomy Liver gall bladder, Pancreas Part I SGT&DOAP	Online MCQ Bio
90	Anatomy AN52.2 Histology of Gall Bladder, Pancreas Part II Lecture	Com.med SDL3 CM5.1 Micronutrients- fat soluble vitamins	<b>TEA BREAK</b>	Physiology SGD calculation on Renal	Anatomy AN45.1 Thoracolumbar fascia and Lumbar plexus Lecture	Anatomy AN45.1,47.8,47.9,47.10,4 7.11,47.12,47.13,47.14 Thoracolumbar fascia and Lumbar plexus, Coeliac trunk, superior & inferior mesentric artery DOAP	<b>LUNCH BREAK</b>	Physiology SGD PY7.7 Diuretics	Online MCQ Anat



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91	Physiology SDL PY8.1 Physiology of bone	Com.med T2 CM5.1 Recommended daily allowance for various nutrients		Biochemistry (SGD) BI5.3 Digestion and Absorption of Protein	Anatomy AN 45.2,45.3 Major subgroups of back muscles in posterior abdominal wall Lecture	Anatomy AN 45.2,45.3 Major subgroups of back muscles in posterior abdominal wall DOAP		Physiology SGD PY7.9 Bladder dysfunction	Online MCQ Phy
92	Biochemistry (Lecture) BI 3.9,3.10 Diabetes mellitus	Physiology Lecture PY8.1, PY 8.2 Parathyroid, Parathormone		Biochemistry (Early Clinical Exposure) Diabetes mellitus				Biochemistry (FA)	Online MCQ Bio
93	Physiology Lecture PY8.1. PY 8.2 Vitamin D and calcitonin Calcium homeostasis	Biochemistry (Lecture) BI5.1 Chemistry Of Aminoacids	TEA BREAK	Anatomy AN48.2, 48.5, 48.6 Urinary bladder Lecture	Anatomy AN 48.2, 48.5,48.7 Prostate gland Lecture	Anatomy AN48.2, 48.5, 48.6 Trigone of urinary bladder SDL	LUNCH BREAK	Biochemistry (Prac/SGD) BI3.9,3.10 Urine dipstick	Online MCQ Anat
94	Biochemistry (Lecture) BI5.3 Digestion and Absorption of Protein	Anatomy AN48.2 Male & female urethra Lecture		Physiology Lecture PY8.2 Hypothalamus	Anatomy Development of Gastro intestinal system Part - I Lecture	Anatomy AN48.2, 48.5, 48.6 Urinary bladder DOAP		Physiology DOAP PY2.11 Blood groups,bleeding time, clotting time	Online MCQ Phy
95	Anatomy AN52.6 Development of Gastro intestinal system Part - II Lecture	Physiology Lecture PY8.2 Pituitary gland I		Biochemistry (SGD) BI 5.4,5.5 Ammonia Toxicity	Anatomy AN48.2, 48.5, 48.8 Uterus - Part I Lecture	Anatomy AN48.2, 48.5, 48.6 Prostate gland, Male & female urethra DOAP		Anatomy AN52.2 Histology of Gall Bladder, Pancreas Part II SGT & DOAP	Online MCQ Bio
96	Anatomy AN52.2 Histology of Urinary System Part I Lecture	Com.med SGT9 CM5.1Balance diet and dietary goals		Physiology Lecture PY8.2 Pituitary gland II	Anatomy AN48.2, 48.5, 48.8 Uterus - Part II Lecture	Anatomy AN48.2, 48.5, 48.8 Uterus DOAP		Physiology SGD PY8.1 Calcium homeostasis	Online MCQ Anat
97	Physiology Lecture PY8.2 Thyroid I	Com.med DOAP7 CM5.2Nutritional assessment - reference body weight measurement of energy		Biochemistry (SDL) BI 5.4,5.5 Disorders of Urea Cycle	Anatomy IV IAE - Theory Exam & Feedback session	Anatomy Embryology charts DOAP		Physiology SGD PY8.2 Drawfism	Online MCQ Phy



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98	Biochemistry (Lecture) BI 5.4,5.5 Ammonia Metabolism	Physiology Lecture PY8.2 Thyroid II		Anatomy Early Clinical Exposure AN47.1,47.247.3,47.4,,47.5, 47.6,47.7 ECE - Clinical Anatomy of Kidney				Anatomy Integrated Lecture AN47.6 Jaundice (Integrated Lecture)	Online MCQ Bio
99	Physiology Lecture PY8.4 Thyroid function tests	Biochemistry (Lecture) BI 5.4,5.5 Urea Cycle & its Disorder	<b>TEA BREAK</b>	Anatomy AN48.2, 48.5, 48.8 Fallopian tube, ovary Lecture	Anatomy AN52.7 Development of Urinary system Lecture	Anatomy AN48.2, 48.5, 48.8 Uterus DOAP	<b>LUNCH BREAK</b>	Biochemistry (Prac/SGT) B111.8 Estimation of Total Protein	Online MCQ Anat
100	Biochemistry (Lecture) BI 5.4,5.5 Glycine and Serine	Anatomy AN48.2, 48.8 Rectum Lecture		Physiology Lecture PY8.2 Endocrine pancreas I	Anatomy AN48.2 Anal canal Lecture	Anatomy Rectum, Internal iliac artery,Fallopian tube, ovary DOAP		Physiology DOAP PY2.12 Osmotic fragility and Hematocrit	Online MCQ Phy
101	Anatomy AN52.8 (Development of Female reproductive system - part I Lecture	Physiology Lecture PY8.2 Endocrine pancreas II		Biochemistry (SGD) BI 5.4,5.5 Glycine derivatives	Anatomy AN48.2, 48.5 Urinary bladder and Anal canal Tutorial			Anatomy AN52.2 Histology of Urinary System Part I SGT & DOAP	Online MCQ Bio
102	Anatomy AN52.1 Histology of Urinary System Part II Lecture	Com.med DOAP8 CM5.2 Assessment of protein		Physiology Lecture PY8.4 Pancreatic function tests	Anatomy AN48.8 Internal iliac artery Lecture	Anatomy AN49.2 Perineal body SDL		Physiology Integrated Lecture PY 8.2 Thyroid	Online MCQ Anat
103	Physiology SGD PY 11.13 Practical briefing on General physical exmainition	Com.med DOAP9 CM5.2Assessment of nutritional status of individual family and the community		Biochemistry (SGD) BI 5.4,5.5 Homocystinuria	<b>Anatomy II IAE - Practical Examination (Spotters &amp; Viva)</b>			Physiology SGD PY8.2 Diabetes Mellitus	Online MCQ Phy
104	Physiology SDL PY8.3 Physiology of thymus	Biochemistry (Lecture) BI 5.4,5.5 Alanine, Threonine, Glutamic Acid		Anatomy AN49.1 Perineal pouches Lecture	Anatomy AN49.4 Ischiorectal fossa Lecture	Anatomy AN48.5 Haemorrhoids SDL		Biochemistry (Prac/SGT) B111.8 Estimation of Albumin	Online MCQ Anat





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105	Biochemistry (Lecture) BI 5.4,5.5 Glutamine Aspartic Acid, Asparagine	Anatomy AN49.2 Perineal Membrane Lecture	<b>TEA BREAK</b>	Physiology SDL PY8.3 Physiology of pineal gland	Anatomy AN52.6 Rotation of midgut SDL	Anatomy AN48.2,49.1,49.2 Anal canal, Perineal pouches, Ischiorectal fossa DOAP	<b>LUNCH BREAK</b>	Physiology PY 11.13 Practical briefing on General physical examination AETCOM	Online MCQ Phy
106	Anatomy AN52.8 (Development of Female reproductive system - part II Lecture	Physiology Lecture PY8.6 Adrenal gland I		Biochemistry (SGD) BI 5.4,5.5 Functions of Nitric oxide	Anatomy AN48.2, 48.7, 48.5 Male urethra, prostate Tutorial			Anatomy AN52.1 Histology of Urinary System Part II SGT & DOAP	Online MCQ Bio
107	Anatomy AN52.2 Histology of Male Reproductive System Part I Lecture	Com.med IL1CM5.3 Common nutritional problems - malnutrition		Physiology Lecture PY8.6 Adrenal gland II	Anatomy AN51.2 Midsagittal section of male and female pelvis Lecture	Anatomy AN52.8 Developmental anomalies of uterus SDL		Physiology SGD PY8.6 Adrenal glands	Online MCQ Anat
108	Physiology Lecture PY8.4 Adrenal function tests	Com.med IL2 CM5.3 Common nutritional problems - vitamin A deficiency		Biochemistry (SGD) BI5.4 Polyamines	Anatomy AN48.2 Uterus - supports of uterus & Fallopi- an tube Tutorial			Physiology 5. FA & feedback Excretion	Online MCQ Phy
109	Biochemistry (Lecture) BI 5.4,5.5 Sulphur Containing Amino Acids	Physiology SDL PY8.5 Metabolic syndrome and stress response		Physiology Early Clinical Exposure PY5.12 Introduction to clinical Examination				Physiology Integrated Lecture PY 7.7 Artificial kidney	Online MCQ Bio
110	Physiology SGD PY 3.14 Practical briefing on ergograph	Biochemistry (Lecture) BI 5.4,5.5 Arginine. Nitric oxide. Lysine	Anatomy AN52.8 Development of Male reproductive system - part I Lecture	Anatomy AN52.8 Development of Male reproductive system - part II Lecturer	Anatomy AN52.6,52.7,55.1, 55.2 Clinical charts of abdomen & pelvis Surface marking of abdomen & pelvis DOAP	Biochemistry (Prac/SGT) BI6.13,6.14,6.15,11.17,11. 22 Estimation of Urea	Online MCQ Anat		
111	Biochemistry (Lecture) BI 5.4,5.5 Polyamines & Branched Chain Amino Acid	Anatomy AN48.4 Sacral plexuses Lecture	Physiology SDL PY11.7 Physiology of ageing	Anatomy AN47.13,47.14 Diaphragm Lecture	Anatomy AN7.13,47.14,48.4,51.2,5 4.1, 54.2, 54.3 Midsagittal section of male and female pelvis, Diaphragm, Sacral plexuses, Radiology of Abdomen & pelvis DOAP	Physiology PY 3.14 Ergograph DOAP	Online MCQ Phy		



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112	Anatomy AN21.4, 21.5 Thoracic wall & Intercostal muscle Lecturer	Physiology Lecture PY9.1 Sex determination and differentiation	<b>TEA BREAK</b>	Biochemistry (SGD) BI5.4 Branched Chain Amino Acid	Anatomy AN21.6,21.7 Thoracic wall - Intercostal vessels & nerves Lecture	Anatomy AN21.4, 21.5,21.6,21.7 Introduction to thorax,Thoracic wall & Intercostal space DOAP	<b>LUNCH BREAK</b>	Anatomy AN52.2 Histology of Male Reproductive System Part I SGT& DOAP	Online MCQ Bio
113	Anatomy AN52.2 Histology of Male Reproductive System Part II Lecture	Com.med CM5.3 Common nutritional problems - nutritional anaemia IL-M		Physiology Lecture PY9.2 Puberty	Anatomy AN21.4, 21.5, 21.6,21.7,21.11 Mediastinum Lecture	Anatomy AN21.1,21.8, 21.9, 21.10,24.1 Demonstration of Typical ribs, Joints of Thorax Pleura DOAP		Physiology SGD Charts, calculation, case histories discussion on endocrine	Online MCQ Anat
114	Physiology Lecture PY9.3 Male reproductive system	Com.med CM5.3 Role of nutrition in non communicable diseases SDL		Biochemistry (SGD) BI5.2,5.4 Tyrosine derivatives	Anatomy AN21.4, 21.5, 21.6,21.7,21.11 Mediastinum DOAP	Anatomy AN21.1,21.2 Demonstration of Atypical ribs, Sternum DOAP		Physiology Lecture PY9.3 Spermatogenesis	Online MCQ Phy
115	Biochemistry (Lecture) BI 5.4,5.5 Phenyl Alanine, Tyrosine	Physiology SDL PY9.9 Semen analysis		Biochemistry (Early Clinical Exposure) Rickets				Biochemistry IAE & Feedback Session	Online MCQ Bio
116	Physiology Lecture PY9.4 Female reproductive system Functions of ovary and its control	Biochemistry (Lecture) BI 5.4,5.5 Tryptophan		Anatomy AN24.1 Pleura Lecture	Anatomy AN24.1 Pleura DOAP	Anatomy AN21.1 Sternal angle SDL		Biochemistry (Prac/SGT) BI11.7 Estimation of Creatinine	Online MCQ Anat
117	Biochemistry (Lecture) BI 5.4,5.5 Histidine & Proline, One Carbon Metabolism	Anatomy AN24.2, 24.5 Lungs Lecture	Physiology SDL PY9.5 Female sex hormones	Anatomy AN24.3 Bronchopulmonary segment Lecture	Anatomy AN24.2,24.3, 24.5 Lungs, Bronchopulmonary segment DOAP	Physiology PY2.11 WBC Revision DOAP	Online MCQ Phy		
118	Anatomy AN25.2 Development of pleura ,lung Lecture	Physiology Lecture PY9.4 Menstrual cycle	<b>BREAK</b>	Biochemistry (SDL) BI 5.4,5.5 Prenatal Screening	Anatomy AN24.2, 24.3, 24.4, 24.5 Lungs and bronchopulmonary segment Tutorial		Anatomy AN52.2 Histology of Male Reproductive System Part II SGT & DOAP	Online MCQ Bio	



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119	Anatomy AN52.2, 52.3 Histology of Female Reproductive System - Part I Lecture	Biochemistry (SGD) BI5.4,5.5 Proteinuria	<b>TEA BREAK</b>	Physiology SGD PY9.5 Male and female sex hormones	Anatomy AN21.2 Demonstration of Atypical thoracic vertebrae DOAP	Anatomy AN24.6 Trachea SDL	<b>LUNCH</b>	SGD PY9.9 Semen analysis & interpretation	Online MCQ Anat
120	Physiology Lecture PY9.8 Pregnancy and parturition	Com.med CM5.8 Food adulteration and PFA Act SGT		Biochemistry (SGD) BI5.4,5.5 Micro albuminuria	Anatomy AN22.1 Pericardium Lecture	Anatomy AN22.1 Pericardium DOAP		Physiology PY9.4 Menstrual cycle SGD	Online MCQ Phy
121	Biochemistry (Lecture) BI 5.4,5.5 Prenatal Screening	Physiology PY9.10 Pregnancy diagnostic tests Lecture		<b>Anatomy Early clinical Exposure AN24.1,24.2, 24.3, 24.4, 24.5 ECE - Clinical Anatomy of Pleura and lungs</b>				Anatomy Integrated Lecture AN47.1,47.2,47.3,47.4,47.5 , 47.6,47.7 Pancreas (Integrated Lecture)	Online MCQ Bio
122	Physiology PY9.8 Lactation Lecture	Biochemistry (Lecture) BI6.13,6.14,6.15,11.17,1 1.22 Renal Function Test	<b>TEA BREAK</b>	Anatomy AN22.2 External features of heart and right atrium Lecture	Anatomy AN21.1,22.1,22.2, 22.6 Demonstration of Typical thoracic vertebrae DOAP	Anatomy AN22.2 External features of heart and right atrium DOAP	<b>LUNCH BREAK</b>	Biochemistry (DOAP) BI11.22 Calculate albumin: globulin (AG) ratio and creatinine clearance	Online MCQ Anat
123	Biochemistry (Lecture) BI6.13,6.14,6.15 Biosynthesis of Gonadal Hormones	Anatomy AN22.3, 22.4, 22.5 Blood supply of heart Lecture		Physiology Lecture PY9.6 Contraception	Anatomy AN22.6 Fibrous skeleton of heart Lecture	Anatomy AN22.3, 22.4, 22.5 Blood supply of heart DOAP		Physiology PY2.11 DLC Revision DOAP	Online MCQ Phy
124	Anatomy AN25.2, 25.4, 25.5 Development of heart and its anomalies Lecture	Physiology PY9.11 Perimenopause and menopause Lecture		Biochemistry (SGD) BI 5.4,5.5 New born Screening	Anatomy AN22.2, 22.6 External features of heart and right atrium Tutorial			Anatomy AN52.2, 52.3 Histology of Female Reproductive System - Part I SGT& DOAP	Online MCQ Bio
125	Anatomy AN52.2, 52.3 Histology of Female Reproductive System - Part II Lecture	Biochemistry (SGD) BI6.13,6.14,6.15,11.17,1 1.22 Renal Function Test		Physiology PY9.7 Effects of removal of gonads Lecture	Anatomy AN23.2 Thoracic duct Lecture	Anatomy AN21.6 Internal thoracic artery SDL		Physiology PY9.12 Infertility SGD	Online MCQ Anat



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126	Physiology PY 5.1 Functional anatomy of heart SDL	Com.med CM9.1 Assessment of demographic profile by field survey DOAP		Biochemistry (SGD) BI6.13,6.14,6.15 Mechanism of Action of Hormones	<b>Anatomy V IAE - Theory Exam &amp; Feedback session</b>	Anatomy Embryology charts DOAP		Physiology Charts, calculation, case histories discussion on Reproduction SGD	Online MCQ Phy	
127	Physiology PY 5.2 Properties of cardiac muscle- 1 Lecture	Biochemistry (Lecture) BI6.13,6.14,6.15 Mechanism of Hormones		Anatomy AN 23.3 Azygos veins Lecture	Anatomy AN21.1,22.1,22.3 Anatomical position and side determination of thoracic bones AETCOM - SDL	Anatomy AN23.1 Oesophagus SDL		Biochemistry IAE & Feedback Session	Online MCQ Anat	
128	Biochemistry (Lecture) BI6.13,11.17 Thyroid & Pancreatic Function Test	Anatomy AN23.4 Arch of aorta and descending thoracic aorta Lecture		Physiology PY 5.2 Properties of cardiac muscle- II Lecture	Anatomy AN22.6,23.4,23.2, 23.3, 23.5, 23.6, 23.7,25.7, 25.8 Fibrous skeleton of heart,Arch of aorta and descending thoracic aorta, Thoracic duct and azygos veins DOAP	Anatomy AN25.7, 25.8 Radiology of thorax DOAP		Physiology 3. FA & feedback OSCE & charts, Calculations, Graph	Online MCQ Phy	
129	Anatomy AN25.6 Development of aortic arch arteries Lecture	Physiology PY5.3 Cardiac cycle I Lecture	<b>TEA BREAK</b>	Biochemistry (SGD) BI6.13,11.17 Interpretation of Thyroid and Adrenal Functions	Anatomy AN21.1,22.1,22.3, 22.4,22.5,22.7,24.3,25.8 Clinical charts of thorax DOAP	Anatomy AN25.2, 25.4, 25.5,25.6 Embryology charts of thorax DOAP	<b>LUNCH BREAK</b>	Anatomy AN52.2, 52.3 Histology of Female Reproductive System - Part II DOAP	Online MCQ Bio	
130	Anatomy AN25.1 Histology of trachea and lung	Biochemistry (SGD) BI6.13,6.14,6.15 Mechanism of Hormones		Physiology PY5.3 Cardiac cycle II Lecture	Anatomy AN22.2,24.2,47.5,48.2 Anatomical position of Thoracic , Abdominal & Pelvic organs AETCOM				Physiology Integrated Lecture PY 11.6 Physiology of Growth	Online MCQ Anat
131	Physiology PY5.4 Generation and conduction of cardiac impulse Lecture	Com.med CM9.2 Interpretation of demographic indicators - field survey DOAP		Biochemistry (SGD) BI6.13,11.17 Gastric Function Test	Anatomy AN25.2, 25.4, 25.5,25.6,25.9 Radiology & Surface mrkings of thorax DOAP				Physiology 5. FA & feedback Endocrines	Online MCQ Phy



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132	Biochemistry (Lecture) BI 6.7 Water and Electrolyte Homeostasis & imbalance	Physiology PY 5.12 Practical briefing on clinical examination of arterial pulse SGD		Physiology Early Clinical Exposure PY5.6 ECG				Physiology Integrated PY 9.6 Lecture contraception	Online MCQ Bio
133	Physiology PY5.5 ECG - I Lecture	Biochemistry (Lecture) BI6.7,6.8,11.2 Acid Base Balance	TEA BREAK	Anatomy AN27.1, 27.2 Scalp Lecture	Anatomy AN26.1, 26.2, 26.6,27.1, 27.2 Demonstration of Norma verticalis Scalp DOAP		LUNCH BREAK	Biochemistry (Prac/SGT) BI11.2 Describe the preparation of buffers and estimation of pH	Online MCQ Anat
134	Biochemistry (Lecture) BI 6.7,6.8,11.2 Acid Base Disorders	Anatomy AN28.1, 28.2, 28.3, 28.4, 28.5, 28.6, 28.7, 28.8 Face Lecture		Physiology PY5.6 ECG - II Lecture	Anatomy AN28.1, 28.2, 28.3, 28.4, 28.5, 28.6, 28.7, 28.8 Demonstration of Norma frontalis, Norma occipitalis, Face DOAP			Physiology PY 5.12 clinical examination of arterial pulse DOAP	Online MCQ Phy
135	Anatomy AN43.4 Branchial apparatus-I Lecture	Physiology PY5.7 Hemodynamics of circulatory system Lecture		Biochemistry (SGD) BI6.7,6.8,11.2 Regulation of Blood pH	Anatomy AN26.1, 26.2, 26.6 Demonstration of Norma lateralis DOAP	Anatomy AN28.3 Facial artery SDL		Anatomy AN25.1 Histology of trachea and lung, SGT & DOAP	Online MCQ Bio
136	Anatomy AN43.2, 52.1 Histology of Endocrine glands - pituitary gland, thyroid, parathyroid and suprarenal gland Lecture	Biochemistry (SGD) BI6.7,6.8,11.2 Regulation of Blood pH		Physiology PY5.8 .Cardiovascular regulatory mechanisms Lecture	Anatomy AN28.1 Muscles of facial expression Tutorial			Physiology PY 5.16 Recording of arterial pulse using finger plethysmography DOAP	Online MCQ Anat
137	Physiology PY5.9 Regulation of heart rate Lecture	Com.med CM9.2 Fertility indicators DOAP		Biochemistry (SGD) BI6.7,6.8,11.2 Acid-Base Homeostasis	Anatomy AN26.1, 26.2, 26.6 Demonstration of Norma basalis Tutorial			Physiology PY5.7 Functions of meta arterioles A-V Anastomoses SGD	Online MCQ Phy
138	Biochemistry (Lecture) BI4.1,11.24 Chemistry of Lipids - I	Physiology PY 5.12 Practical briefing on Recording of blood pressure SGD		Biochemistry (Early Clinical Exposure) RFT - Renal Function Test				Biochemistry (IT) Acid Base disorders	Online MCQ Bio



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139	Physiology PY5.9 Cardiac output -I Lecture	Biochemistry (Lecture) BI4.1,11.24 Chemistry of Lipids - II	<b>TEA BREAK</b>	Anatomy AN35.1, 35.10 Deep cervical fascia Lecture	Anatomy AN35.1, 35.10 Deep cervical fascia DOAP		<b>LUNCH BREAK</b>	Biochemistry (Prac/SGT) BI11.9 Estimation of Serum Cholesterol	Online MCQ Anat
140	Biochemistry (Lecture) BI4.2 Digestion and Absorption of lipids	Anatomy AN29.1, 29.2, 29.3, 29.4 Posterior triangle of neck Lecture		Physiology PY5.9 Cardiac output -II Lecture	Anatomy AN28.7 Bell's palsy SDL	Anatomy AN29.1, 29.2, 29.3, 29.4 Posterior triangle of neck DOAP		Physiology PY 5.12 Recording of blood pressure AETCOM	Online MCQ Phy
141	Anatomy AN43.4 Branchial apparatus-II Lecture	Physiology PY5.9 Blood pressure I Lecture		Biochemistry (SGD) BI4.1,11.24 Phospholipids	Anatomy AN26.3 Demonstration of Cranial cavity DOAP			Anatomy AN43.2, 52.1 Histology of Endocrine glands - pituitary gland, thyroid, parathyroid and suprarenal gland SGT&DOAP	Online MCQ Bio
142	Anatomy AN43.2 Histology of Tooth and tongue Lecture	Biochemistry (SGD) BI4.1,11.24 Chemistry of Lipids - II		Physiology PY5.9 Blood pressure II Lecture	Anatomy AN26.3 Formina of skull Tutorial			Physiology PY5.9 Regulation of blood pressure SGD	Online MCQ Anat
143	Physiology PY5.10 Microcirculation Lecture	Com.med CM9.2 Factors affecting fertility in India SGT		Biochemistry (SGD) BI4.1,11.24 Biological role of Lipids	<b>Anatomy VI IAE - Theory Exam &amp; Feedback session</b>	Anatomy AN25.4, 25.5,25.6 Embryology charts of thorax DOAP		Physiology SGD PY5.6 ECG	Online MCQ Phy
144	Biochemistry (Lecture) BI4.2 $\beta$ - Oxidation of Fatty Acids	Physiology PY5.3 Cardiac cycle SGD		<b>Anatomy Early clinical Exposure AN28.9, 28.10,34.1, 34.2 ECE - Clinical Anatomy of salivary glands</b>				Anatomy Integrated lecture AN22.4 Myocardial infarction (Integrated Lecture)	Online MCQ Bio
145	Physiology PY5.10 Coronary circulation Lecture	Biochemistry (Lecture) BI4.2 Fatty Acid Synthesis		Anatomy AN32.1, 32.2 Digastric & Submental triangle Lecture	Anatomy AN32.1, 32.2 Digastric & Submental triangle DOAP			Biochemistry IAE & Feedback Session	Online MCQ Anat



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146	Biochemistry (Lecture) BI4.2 Synthesis of Triglyceride	Anatomy AN32.1, 32.2 Carotid triangle in detail Lecture	<b>TEA BREAK</b>	Physiology PY5.10 Coronary circulation Lecture	Anatomy AN32.1, 32.2 Carotid triangle in detail DOAP		<b>LUNCH BREAK</b>	Physiology PY 5.12 Recording of blood pressure DOAP	Online MCQ Phy
147	Anatomy AN43.4 Development of face Lecture	Physiology PY5.10 Cerebral circulation Lecture		Biochemistry (SGD) BI4.1,11.24 Trans fat	Anatomy AN32.2 Ansa cervicalis SDL	Anatomy AN43.4 Embryology charts - Branchial apparatus DOAP		Anatomy AN43.2 Histology of Tooth and tongue SGT&DOAP	Online MCQ Bio
148	Anatomy AN43.2, 43.3 Histology of cornea and retina Lecture	Biochemistry (SGD) BI4.2 Fatty Acid Synthesis		Physiology PY5.10 Cutaneous circulation Lecture	Anatomy AN26.4 Mandible DOAP	Anatomy AN35.4 Internal jugular vein SDL		Physiology PY5.11 Syncope SGD	Online MCQ Anat
149	Physiology PY5.10 Foetal circulation Lecture	Com.med CM9.2 National family health survey SGT		Biochemistry (SGD) BI4.2 Digestion and Absorption of lipids	<b>Anatomy III IAE - Practical Examination (Spotters &amp; Viva)</b>			Physiology PY5.13 ECG DOAP	Online MCQ Phy
150	Physiology PY5.10 Pulmonary circulation Lecture	Biochemistry (Lecture) BI4.2 Metabolism of Ketonebodies	<b>TEA BREAK</b>	Anatomy AN42.2, 41.3 Suboccipital triangle  Lecture	Anatomy AN32.1, 32.2 Anterior triangle of neck Tutorial		Biochemistry (DOAP) BI11.9 Estimation of Serum HDL Cholesterol	Online MCQ Anat	
151	Biochemistry (Lecture) BI4.2 Cholesterol Metabolism	Anatomy AN28.9, 28.10 Parotid gland and otic ganglion Lecture		Physiology PY5.10 Splanchnic circulation Lecture	Anatomy AN42.2, 41.3 AN28.9, 28.10 Suboccipital triangle Parotid gland and otic ganglion DOAP		Physiology PY 5.12 Recording of blood pressure DOAP	Online MCQ Phy	
152	Anatomy AN43.4 Development of palate and thyroid gland Lecture	Physiology PY5.11 Shock -I Lecture		Biochemistry (SGD) BI4.2 Oxidation of Fatty Acids	Anatomy AN28.9, 28.10,42.2, 41.3 Parotid gland and otic ganglion,Suboccipital triangle Tutorial		Anatomy AN43.2, 43.3 Histology of cornea and retina SGT&DOAP	Online MCQ Bio	
153	Anatomy AN64.1 Histology of Spinal cord, Cerebellum & Cerebrum - part I Lecture	Biochemistry (SGD) BI4.2 Metabolism of Ketonebodies		Physiology PY5.11 Shock II Lecture	Anatomy AN26.3,35.4, 35.5, 35.6, 35.7 Cranial cavity, Deep structures of neck DOAP		Physiology Charts, calculation, case histories discussion on CVS SGD	Online MCQ Anat	



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154	Physiology PY5.11 Heart Failure Lecture	Com.med CM9.3 Define sex ratio and its implications Lecture		Biochemistry (SGD) BI4.2 Brown adipose tissue	Anatomy AN28.9, 28.10,42.2, 41.3 Parotid gland and otic ganglion,Suboccipital triangle DOAP	Anatomy AN26.1 Maxilla DOAP		Physiology 6. FA & feedback Reproductive system	Online MCQ Phy
155	Biochemistry (Lecture) BI4.2 Bile Acid Metabolism	Physiology PY 5.12 Practical briefing Effect of posture and exercise on BP SGD		Physiology Early Clinical Exposure PY6.8 Spirometry				Physiology Integrated Lecture PY 5.10 Coronary circulation	Online MCQ Bio
156	Physiology PY6.1 Introduction to RS SDL	Biochemistry (Lecture) BI4.3,4.4,4.5,4.6,4.7 Lipoprotein Metabolism and Disorders		Anatomy AN30.1,30.2,30.3 Dural folds Lecture	Anatomy AN30.1,30.2,30.3 Dural folds DOAP	Anatomy AN28.7 Infrahyoid muscles SDL		Biochemistry (Prac/SGT) BI11.12 Estimation of Serum Bilirubin	Online MCQ Anat
157	Biochemistry (Lecture) BI4.3,4.4,4.5,4.6,4.7 Metabolism of Compound Lipids	Anatomy AN30.3 Dural venous sinus Lecture		Physiology PY6.2 Mechanics of breathing Lecture	Anatomy AN30.3 Dural venous sinus DOAP			Physiology PY 5.12 Effect of posture on BP DOAP	Online MCQ Phy
158	Anatomy AN43.4 Development of tongue Lecture	Physiology PY6.2 Pulmonary circulation, V/P ratio Lecture		Biochemistry (SGD) BI4.2 Cholesterol derivatives	Anatomy AN26.5, 26.7 Atypical cervical vertebrae DOAP	Anatomy AN31.4 Lacrimal apparatus SDL		Anatomy AN64.1 Histology of Spinal cord, Cerebellum & Cerebrum - part I SGT & DOAP	Online MCQ Bio
159	Anatomy AN64.1 Histology of Spinal cord, Cerebellum & Cerebrum - part II Lecture	Biochemistry (SGD) BI4.3,4.4,4.5,4.6,4.7 Lipoprotein Metabolism and Disorders	<b>TEA BREAK</b>	Physiology PY6.2 Compliance, surfactant, Work of breathing Lecture	Anatomy AN43.4 Embryology charts - Development of face, palate and thyroid gland DOAP			Physiology PY5.14 Autonomic function test DOAP	Online MCQ Anat
160	Physiology PY6.2 Neural regulation of respiration Lecture	Com.med CM9.4 Population dynamics Lecture		Biochemistry (SGD) BI4.2 Metabolism of Ketonebodies	Anatomy AN26.5, 26.7 Typical cervical vertebrae DOAP			Physiology DOAP PY 316 Demonstrate Harvard Step test and describe the impact on induced physiologic parameters in a simulated environment	Online MCQ Phy

**LUNCH BREAK**





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161	Biochemistry (Lecture) BI4.3,4.4,4.5,4.6,4.7 Prostaglandins	Physiology PY6.2 Chemical regulation of respiration Lecture		Biochemistry (Early Clinical Exposure) Ketoacidosis					Biochemistry (IT) Choose and interpret a lipid profile and identify the desirable lipid profile in the clinical context	Online MCQ Bio	
162	Physiology PY6.3 Transport of oxygen Lecture	Biochemistry (Lecture) BI4.3,4.4,4.5,4.6,4.7 Atheroscleorosis and Cardiac Markers		Anatomy AN30.4 Cavernous sinus in detail Lecture	Anatomy AN30.4 Cavernous sinus in detail DOAP				Biochemistry (Prac) FA	Online MCQ Anat	
163	Biochemistry (Lecture) BI6.6 Electron Transport Chain	Anatomy AN30.5 Pituitary gland Lecture		Physiology PY6.3 Transport of carbondioxide Lecture	Anatomy AN30.5 Pituitary gland DOAP				Physiology PY 5.12 Effect of excercise on BP DOAP	Online MCQ Phy	
164	Anatomy AN43.4 Development of pituitary gland Lecture	Physiology PY6.4 High altitude physiology Lecture	TEA BREAK	Biochemistry (SGD) BI4.2 Adipose tissue Metabolism	Anatomy AN37.2 Climical charts of head & neck DOAP			LUNCH BREAK	Anatomy AN64.1 Histology of Spinal cord, Cerebellum & Cerebrum - part II SGT&DOAP	Online MCQ Bio	
165	Anatomy AN35.2,35.8 Thyroid gland Lecture	Biochemistry (SGD) BI4.3,4.4,4.5,4.6,4.7 Atheroscleorosis and Cardiac Markers		Physiology PY6.5 Artificial respiration and oxygen therapy Lecture	Anatomy AN35.2,35.8 Thyroid gland DOAP				Physiology PY 6.10 Practical briefing on Respiratory efficiency test SGD	Online MCQ Anat	
166	Physiology PY6.5 Acclimatization Lecture	Com.med CM9.4 Urbanization and population explosion SGT		Biochemistry (SGD) BI4.2 Functions of Bile Acids	<b>Anatomy VII IAE - Theory Exam &amp; Feedback session</b>	Anatomy AN37.2 Climical charts of head & neck			Physiology PY 6.10 Practical briefing on stethography SGD	Online MCQ Phy	
167	Biochemistry (Lecture) BI7.1 Structure and functions of DNA and RNA	Physiology PY 6.8 Practical briefing on spirometry SGD			Anatomy ECE- Early clinical exposure AN37.3 ECE - Clinical Anatomy of Paranasal air sinuses					Anatomy Integrated Lecture AN35.8 Clinical aspects of thyroid gland(Integrated Lecture)	Online MCQ Bio



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168	Physiology PY6.5 Deep Sea physiology Lecture	Biochemistry (Lecture) BI7.1 Cell cycle.	<b>TEA BREAK</b>	Anatomy AN35.7 Glossopharyngeal nerve Lecture	Anatomy AN35.7 Glossopharyngeal nerve DOAP		<b>LUNCH BREAK</b>		Biochemistry (DOAP) BI6.2,6.3,6.4 Estimation of Uric Acid	Online MCQ Anat
169	Biochemistry (Lecture) BI6.2,6.3,6.4 Purine Metabolism and Gout	Anatomy AN31.1, 31.2, 31.3, 31.5 Extra ocular muscles and ciliary ganglion Lecture		Physiology PY6.6 Dyspnoea, hypoxia, cyanosis, asphxia Lecture	Anatomy AN31.1, 31.2, 31.3, 31.5 Orbit DOAP			Physiology PY 6.8 Spirometry DOAP	Online MCQ Phy	
170	Anatomy AN35.7 Facial nerve Lecture	Physiology PY 6.7 Lung function test Lecture		Biochemistry (SGD) BI4.3,4.4,4.5,4.6,4.7 Transport of Lipids	Anatomy AN43.4 Embryology charts -Development of tongue DOAP			Anatomy AN 65.1,65.2 Certification of epithelia SGT & DOAP	Online MCQ Bio	
171	Anatomy AN33.3, 33.5 Temporomandibular joint Lecture	Biochemistry (SGD) BI6.2,6.3,6.4 Purine Metabolism and Gout		Physiology PY10.1 Functional anatomy of CNS SDL	Anatomy AN35.7 Facial nerve DAP	Anatomy AN43.4 Embryology charts - Development of pituitary gland DOAP		Physiology Charts, calculation, case histories discussion on RS SGD	Online MCQ Anat	
172	Physiology PY10.2 Synapse Lecture	Com.med CM10.5 Vaccines & Immunisation Lecture		Biochemistry (SGD) BI4.3,4.4,4.5,4.6,4.7 Hyper Lipoproteinemia	Anatomy AN33.3, 33.5 Temporomandibular joint DOAP			Physiology PY6.10 Measurement of PEFR DOAP	Online MCQ Phy	
173	Physiology PY10.2 Reflexes Lecture	Biochemistry (Lecture) BI6.2,6.3,6.4 Pyrimidine Metabolism		<b>TEA BREAK</b>	Anatomy AN33.2, 33.4 Muscles of mastication Lecture	Anatomy AN33.3, 33.5 Temporomandibular joint DOAP		Anatomy AN33.2, 33.4 Muscles of mastication, Mandibular nerve DOAP	Biochemistry IAE & Feedback Session	Online MCQ Anat
174	Biochemistry (Lecture) BI7.2,9.3 DNA Replication	Anatomy AN33.2, 33.4 Mandibular nerve Lecture	Physiology PY10.2 Receptors Lecture		Anatomy AN33.2, 33.4 Muscles of mastication DOAP		Physiology 4. FA & feedback Clinical practicals	Online MCQ Phy		
175	Anatomy AN34.1, 34.2 Submandibular gland & submandibular ganglion Lecture	Physiology PY10.3 Ascending tracts Lecture	Biochemistry (SGD) BI4.3,4.4,4.5,4.6,4.7 Interpretation of Lipid Profile		Anatomy AN48.2, 48.5, 48.8 Mandibular nerve DOAP		Anatomy AN 65.1,65.2 Certification of epithelia SGT & DOAP	Online MCQ Bio		



# Annapoorana Medical College & Hospitals, Salem

## Phase I - I Professional MBBS Master Time Table

Day	8.00 AM 9.00 M	9.00 AM 10.00 AM	10.00 AM 10.15 AM	10.15 AM 11.15 AM	11.15 AM 12.15 PM	12.15 PM 1.15 PM	1.15 PM 2.00 PM	2.00 PM 4.00 PM	6.00 PM 6.20 PM
176	Anatomy AN43.4 Development of eye SDL	Biochemistry (SGD) BI7.2,9.3 DNA Replication	<b>TEA BREAK</b>	Physiology PY10.3 Pain Lecture	Anatomy AN33.2, 33.4 Muscles of mastication, Mandibular nerve DOAP	Anatomy AN28.9, 28.10,34.1, 34.2 Submandibular gland & submandibular ganglion DOAP	<b>LUNCH BREAK</b>	Physiology PY6.10 Measurement of PEFR DOAP	Online MCQ Anat
177	Physiology PY10.4 Motor tracts I Lecture	Com.med CM10.6 Family Planning Methods DOAP		Biochemistry (SGD) BI4.3,4.4,4.5,4.6,4.7 Metabolic syndrome	Anatomy AN65.1,65.2 Certification of epithelia (written) DOAP			Physiology 7. FA & feedback CVS	Online MCQ Phy
178	Biochemistry (Lecture) BI7.2,9.3 DNA Damage and Repair	Physiology PY 5.15 Practical briefing on Clinical examination of CVS SGD		Physiology Early Clinical Exposure PY10.11 General physical examination				Physiology Integrated Lecture PY 10.4 Hemiplegia	Online MCQ Bio
179	Physiology PY10.4 Motor tracts II Lecture	Biochemistry (Lecture) BI7.2,9.3 Transcription	<b>TEA BREAK</b>	Anatomy AN39.1, 39.2 Tongue Lecture	Anatomy AN39.1, 39.2 Tongue DOAP		Biochemistry (Prac/SGT) BI11.10 Estimation of TGL	Online MCQ Anat	
180	Biochemistry (Lecture) BI7.2,9.3 Post - Transcriptional Modification	Anatomy AN35.7 Hypoglossal nerve Lecture		Physiology PY10.4 Tone and control of body movements Lecture	Anatomy AN35.7 Hypoglossal nerve DOAP		Physiology PY 5.15 Clinical examination of CVS DOAP	Online MCQ Phy	
181	Anatomy AN36.1 Soft palate Lecture	Physiology PY10.4 Vestibular apparatus Lecture		Biochemistry (SDL) BI6.6 Chemiosmotic theory	Anatomy AN36.1 Soft palate DOAP		Anatomy AN 65.1,65.2 Certification of epithelia SGT & DOAP	Online MCQ Bio	
182	Anatomy AN36.1, 36.2, 36.4 Palatine tonsil and waldeyer's lymphatic ring Lecture	Biochemistry (SGD) BI7.2,9.3 Transcription		Physiology PY10.4 Posture and equilibrium I Lecture	Anatomy AN36.1, 36.2, 36.4 Palatine tonsil and waldeyer's lymphatic ring DOAP		Physiology PY10.10 Neurotransmitters SGD	Online MCQ Anat	
183	Physiology PY10.4 Posture and equilibrium II Lecture	Com.med CM10.8 Adolescence health Lecture		Biochemistry (SGD) BI6.6 Inhibitors of ETC	Anatomy AN25.1 Certification of trachea and lung DOAP		Physiology PY10.2 Receptors SGD	Online MCQ Phy	



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184	Biochemistry (Lecture) BI7.2,9.3 Translation	Physiology PY 5.15 Practical briefing on Clinical examination of RS SGD		Biochemistry (Early Clinical Exposure) Metabolic syndrome				Biochemistry IAE & Feedback Session	Online MCQ Bio
185	Physiology PY10.5 Reticular activating system Lecture	Biochemistry (Lecture) BI7.2,9.3 Post - Translation Modification and Protein Targeting	<b>TEA BREAK</b>	Anatomy AN36.3, 36.5 Pharynx - part I Lecture	Anatomy AN36.1, 36.2, 36.4 Palatine tonsil and waldeyer's lymphatic ring DOAP		<b>LUNCH BREAK</b>	Biochemistry (DOAP) BI11.16 Demonstration Separation of serum Proteins by Electrophoresis	Online MCQ Anat
186	Biochemistry (Lecture) BI7.3 Regulation of Gene expression	Anatomy AN36.3, 36.5 Pharynx part II Lecture		Physiology PY10.5 ANS Lecture	Anatomy AN36.3, 36.5 Pharynx DOAP			Physiology PY 5.15 Clinical examination of RS AETCOM	Online MCQ Phy
187	Anatomy AN37.1 Nasal septum Lecture	Physiology PY10.6 Spinal cord Lecture		Biochemistry (SGD) BI6.6 Uncouplers	Anatomy AN37.1 Nasal septum DOAP			Anatomy AN 65.1,65.2 Certification of epithelia SGT & DOAP	Online MCQ Bio
188	Anatomy AN38.1, 38.2, 38.3 Lateral wall of nose Lecture	Biochemistry (SGD) BI7.2,9.3 Post - Translation Modification and Protein Targeting		Physiology PY10.7 Cerebral cortex I Lecture	Anatomy AN38.1, 38.2, 38.3 Lateral wall of nose DOAP			Physiology PY10.3 Evaluation of pain SGD	Online MCQ Anat
189	Physiology PY10.7 Cerebral cortex II Lecture	Comm.Medi IA THEORY I		Biochemistry (SGD) BI6.2,6.3,6.4 Analogues of Purine	Anatomy VIII IAE - Theory Exam & Feedback session	Anatomy AN43.4 Embryology charts - Development of pituitary gland DOAP		Physiology PY10.4 Motor tracts SGD	Online MCQ Phy
190	Biochemistry (Lecture) BI7.4 Polymerisation chain Reaction & RFLP	Physiology PY10.7 Basal Ganglia I Lecture		Anatomy ECE- Early clinical exposure AN62.3 ECE - Clinical Anatomy of Internal capsule				Anatomy Integrated Lecture AN36.4 Tonsillitis (Integrated Lecture)	Online MCQ Bio



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191	Physiology PY10.7 Basal Ganglia II Lecture	Biochemistry (Lecture) BI7.4 Recombinant DNA Technology	<b>TEA BREAK</b>	Anatomy AN38.1, 38.2, 38.3 Larynx - part I Lecture	Anatomy AN38.1, 38.2, 38.3 Larynx DOAP		<b>LUNCH BREAK</b>	Biochemistry (DOAP) BI11.16 Demonstration Separation of serum Proteins by Electrophoresis	Online MCQ Anat
192	Biochemistry (Lecture) BI7.4 Gene Therapy	Anatomy AN38.1, 38.2, 38.3 Larynx - part II Lecture		Physiology PY10.7 Thalamus Lecture	Anatomy AN38.1, 38.2, 38.3 Larynx DOAP			Physiology PY 5.15 Clinical examination of RS DOAP	Online MCQ Phy
193	Anatomy AN40.2, 40.4, 40.5 Middle ear Lecture	Physiology PY10.7 Hypothalamus I Lecture		Biochemistry (SGD) BI6.2,6.3,6.4 Analogues of Pyrimidine	Anatomy AN40.1,40.2, 40.3, 40.4, 40.5,41.1, 41.2, 41.3 Ear DOAP	Anatomy AN37.2, 37.3 Maxillary sinus SDL		Anatomy AN37.2, 37.3 Certification of trachea and lung SGT & DOAP	Online MCQ Bio
194	Anatomy AN40.2 Tympanic membrane and auditory tube Lecture	Biochemistry (SGD) BI7.4 Recombinant DNA Technology		Physiology PY10.7 Hypothalamus II Lecture	Anatomy AN43.4,43.5, 43.6 Surface marking of head and neck DOAP	Anatomy AN40.1,40.2, 40.3, 40.4, 40.5,41.1, 41.2, 41.3 Ear DOAP		Physiology PY 10.11 Practical briefing on Higher functions SGD	Online MCQ Anat
195	Physiology PY 10.11 Practical briefing on Clinical examination of Sensory system SGD	Comm.Med IA PRACTICAL I		Biochemistry (SDL) BI6.2,6.3,6.4 Gout	Anatomy IV IAE - Practical Examination (Spotters & Viva)			Physiology PY 10.11 Higher functions DOAP	Online MCQ Phy
196	Physiology PY10.7 Cerebellum I Lecture	Biochemistry (Lecture) BI7.4 Blotting Techniques		Anatomy AN41.1, 41.2, 41.3 Eye ball Lecture	Anatomy AN38.1 Interior of Larynx Tutorial			Biochemistry (DOAP) BI11.5,11.16 Demonstration of Separation of Amino acids by Paper Chromatography	Online MCQ Anat
197	Biochemistry (Lecture) BI7.4 DNA Sequencing	Anatomy AN43.1 Atlantooccipital & atlantoaxial joints Lecture		Physiology PY10.7 Cerebellum II Lecture	Anatomy AN41.1, 41.2, 41.3 Eye ball DOAP			Physiology PY 10.11 Clinical examination of Sensory system AETCOM	Online MCQ Phy



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198	Anatomy AN56.1, 56.2 Cerebrospinal fluid and meninges Lecture	Physiology PY10.7 Limbic System Lecture	<b>TEA BREAK</b>	Biochemistry (SGD) BI7.2,9.3 Telomere	Anatomy AN27.1,28.7,31.3,35.8,36.4,39.1,41.1, 41.2, 41.3,43.1 Clinical charts of Head & neck, Eye ball, Atlantooccipital & atlantoaxial joints DOAP		<b>LUNCH BREAK</b>	Anatomy AN25.1 Certification of trachea and lung SGT & DOAP	Online MCQ Bio	
199	Anatomy AN57.1, 57.2, 57.3, 57.4, 57.5 Spinal cord - part I Lecture	Biochemistry (SGD) BI7.4 Blotting Techniques		Physiology PY10.8 EEG Lecture	Anatomy AN43.7, 43.8, 43.9 Radiology of head and neck DOAP			Physiology PY 10.5 ANS SGD	Online MCQ Anat	
200	Physiology PY10.8 Sleep Lecture	Comm.Med REVISION/ CLASS TEST		Biochemistry (SGD) BI7.2,9.3 DNA Damage and Repair	Anatomy AN37.1, 40.2 Nasal septum, ossicles of ear Tutorial			Physiology 8. FA & feedback Respiratory system	Online MCQ Phy	
201	Biochemistry (Lecture) BI10.1,10.2 Biochemical basis of cancer and tumor markers	Physiology PY10.9 Learning & memory Lecture		Physiology Early Clinical Exposure PY10.11 Cerebellar function tests				Physiology Integrated Lecture PY 11.6 Physiology of infancy	Online MCQ Bio	
202	Physiology PY10.9 Speech Lecture	Biochemistry (Lecture) BI9.1,9.2 Extra Cellular Components in Health and Disease and Collagen (ECM)		Anatomy AN57.1, 57.2, 57.3, 57.4, 57.5 Spinal cord - part II Lecture	Anatomy AN56.1, 56.2 Cerebrospinal fluid and meninges DOAP			Biochemistry (DOAP) BI11.5,11.16 Demonstration of Separation of Amino acids by Paper Chromatography	Online MCQ Anat	
203	Biochemistry (Lecture) BI9.1,9.2 Plasma Proteins	Anatomy AN58.1, 58.2, 58.3, 58.4 Medulla oblongata Lecture	Physiology PY10.13 Smell & taste Lecture	Anatomy AN57.1, 57.2, 57.3, 57.4, 57.5 Spinal cord DOAP		Physiology PY 10.11 Clinical examination of Sensory system DOAP	Online MCQ Phy			
204	Anatomy AN59.1, 59.2, 59.3 Pons Lecture	Physiology PY10.14 Smell & taste - Applied physiology SDL	<b>3 BREAK</b>	Biochemistry (SGD) BI7.2,9.3 Types of RNA And Ribosomes	Anatomy AN58.1, 58.2, 58.3, 58.4 Medulla oblongata DOAP		Anatomy AN70.1 Histology of salivary glands SGT & DOAP	Online MCQ Bio		



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205	Anatomy AN61.1, 61.2, 61.3 Midbrain Lecture	Biochemistry (SGD) BI9.1,9.2 Extra Cellular Components in Health and Disease and Collagen (ECM)	<b>TEA BREAK</b>	Physiology PY10.15 Functional anatomy of ear Lecture	Anatomy AN59.1, 59.2, 59.3 Pons DOAP		<b>LUNCH BREAK</b>	Physiology PY 10.12 Normal EEG SGT	Online MCQ Anat
206	Physiology PY10.15 Physiology of hearing Lecture	Comm.Med REVISION/ CLASS TEST		Biochemistry (SGD) BI7.2,9.3 Transcription	Anatomy AN61.1, 61.2, 61.3 Midbrain DOAP			Physiology PY10.13 Smell & taste SGD	Online MCQ Phy
207	Biochemistry (Lecture) BI11.5,11.16 ELISA and RIA	Physiology PY 10.11 Practical briefing on Clinical examination of Sensory system SGD		Biochemistry (Early Clinical Exposure) Gout				Biochemistry (IT) Discuss and describe the lipid cycle and the role of dyslipidemia in the pathogenesis of atherosclerosis	Online MCQ Bio
208	Physiology PY10.15 Auditory pathways Lecture	Biochemistry (Lecture) BI11.5,11.16 Chromatography	<b>TEA BREAK</b>	Anatomy AN60.1, 60.2, 60.3 Cerebellum Lecture	Anatomy AN60.1, 60.2, 60.3 Cerebellum DOAP		<b>LUNCH BREAK</b>	Biochemistry (Prac/SGT) BI11.16 Demonstration of Auto Analyzer	Online MCQ Anat
209	Biochemistry (Lecture) BI7.6,7.7 Free Radicals and Anti- Oxidant	Anatomy AN63.1, 63.2 Fourth ventricle of brain Lecture		Physiology PY10.17 Functional anatomy of eye Lecture	Anatomy AN63.1, 63.2 Fourth ventricle of brain DOAP			Physiology PY 10.11 Clinical examination of Sensory system AETCOM	Online MCQ Phy
210	Anatomy AN62.4 Basal ganglia Lecture	Physiology PY10.17 Physiology of image formation Lecture		Biochemistry (SGD) BI7.2,9.3 Structure of DNA	Anatomy AN57.1, 59.1, 59.2, 59.3 External features of spinal cord, pons Tutorial			Anatomy AN52.1 Histology of duodenum, jejunum and illeum SGT & DOAP	Online MCQ Bio
211	Anatomy AN62.1, 62.2 Sulci, gyri, poles, & functional areas of cerebral hemisphere Part I Lecture	Biochemistry (SGD) BI11.5,11.16 Chromatography		Physiology PY10.17 Color vision Lecture	Anatomy AN62.1, 62.2 Sulci, gyri, poles, & functional areas of cerebral hemisphere DOAP			Physiology PY10.16 Deafness and hearing tests SGD	Online MCQ Anat



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212	Physiology PY10.17 Refractive errors Lecture	Comm.Med REVISION/ CLASS TEST		Biochemistry (SGD) BI7.2,9.3 Inhibitors of Replication, Transcription & Translation	Anatomy AN62.1, 62.2 Sulci, gyri, poles, & functional areas of cerebral hemisphere DOAP			Physiology Charts, calculation, case histories discussion on CNS I SGD	Online MCQ Phy
213	Biochemistry (Lecture) BI7.5 Xenobiotics	Physiology PY10.17 Pupillary and light reflex Lecture		Anatomy ECE- Early clinical exposure AN62.6 Stroke			Anatomy IT- Integrated lecture AN39.1 Carcinoma of tongue (Integrated Lecture)	Online MCQ Bio	
214	Physiology PY10.18 Visual pathway Lecture	Biochemistry (Lecture) BI8.1 Dietary fibre	<b>TEA BREAK</b>	Anatomy AN62.1, 62.2 Sulci, gyri, poles, & functional areas of cerebral hemisphere Part II Lecture	Anatomy AN62.1, 62.2 Sulci, gyri, poles, & functional areas of cerebral hemisphere DOAP		<b>LUNCH BREAK</b>	Biochemistry (Prac/SGT) BI11.19 Instrument's principle and its applications	Online MCQ Anat
215	Biochemistry (Lecture) BI8.2,8.3 Protein energy malnutrition	Anatomy AN62.5 Thalamus Lecture		Physiology PY11.1 Temperature regulation Lecture	Anatomy AN62.5 Thalamus DOAP			Physiology PY 10.11 Clinical examination of Sensory system DOAP	Online MCQ Phy
216	Anatomy AN62.5 Hypothalamus Lecture	Physiology PY11.1 Temperature regulation Lecture		Biochemistry (SGD) BI7.2,9.3 Disorders Associated with DNA damage and repair Mechanism	Anatomy AN60.1, 61.1, 61.2, 61.3 Lobes of cerebellum, midbrain Tutorial			Anatomy AN25.1 Certification of trachea and lung SGT & DOAP	Online MCQ Bio
217	Anatomy AN62.4 Limbic system Lecture	Biochemistry (SGD) BI8.2,8.3 Protein energy malnutrition		Physiology PY11.2 Adaptation to heat and cold SDL	Anatomy AN62.5 Hypothalamus DOAP			Physiology SGD PY10.18 Visual pathway	Online MCQ Anat
218	Physiology PY11.3 Fever SDL	Comm.Med REVISION/ CLASS TEST		Biochemistry (SGD) BI7.2,9.3 Protein Targeting and its disorders	Anatomy AN62.4 Limbic system DOAP			Physiology SGD PY10.17 Refractive errors	Online MCQ Phy





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219	Physiology PY11.5 Consequences of sedentary life style SDL	Biochemistry (Lecture) BI8.4 Obesity	<b>TEA BREAK</b>	Anatomy AN62.3 White matter of cerebrum Lecture	Anatomy AN62.3 White matter of cerebrum DOAP	<b>LUNCH BREAK</b>	Biochemistry IAE & Feedback Session	Online MCQ Anat	
220	Biochemistry (Lecture) BI11.23 Specific Dynamic action, BMR & Glycemic index	Anatomy AN63.1, 63.2 Lateral ventricle of brain Lecture		Physiology PY11.4 Cardiorespiratory adjustments in exercise Lecture	Anatomy AN63.1, 63.2 Lateral ventricle of brain DOAP		Physiology 5. FA & feedback Clinical practical exam	Online MCQ Phy	
221	Anatomy AN63.1, 63.2 Third ventricle of brain Lecture	Physiology PY11.11 Brain death Lecture		Biochemistry (SDL) BI7.4 Cloning	Anatomy AN62.2, 62.3 Functional areas of cerebrum, Internal capsule Tutorial		Anatomy AN52.2, 52.3 Histology of Female Reproductive System - Part II SGT & DOAP	Online MCQ Bio	
222	Anatomy AN62.6 Blood supply of brain Lecture	Biochemistry (SGD) BI11.23 Specific Dynamic action, BMR & Glycemic index		Physiology PY10.11 Practical breifing of clinical examination of reflexes 3 SGD	Anatomy AN63.1, 63.2 Third ventricle of brain DOAP		Physiology PY10.11 clinical examination of reflexes 3 DOAP	Online MCQ Anat	
223	Physiology Charts, calculation, case histories discussion on Special senses SGD	Comm.Med REVISION/ CLASS TEST		Biochemistry (SGD) BI7.4 RFLP	Anatomy AN62.6 Blood supply of brain DOAP		Physiology 9. FA & feedback CNS	Online MCQ Phy	
224	Biochemistry (SGD) BI7.4 PCR and its applications	Physiology PY 10.11 Practical briefing on Clinical examination of Motor system SGD		Physiology Early Clinical Exposure PY 8.5 Metabolic syndrome and stress response			Physiology Integrated Lecture PY 11.1 9. Test for hearing	Online MCQ Bio	
225	Physiology PY11.8 Cardiorespiratory changes in isometric and isotonic excercises SDL	Biochemistry (SGD) BI7.4 DNA finger printing and its application		Anatomy AN64.2, 64.3 Development of Central Nervous System - Part I Lecture	Anatomy AN64.2, 64.3 Development of Central Nervous System DOAP		Biochemistry (DOAP) BI11.20 Identify abnormal constituentents in urine	Online MCQ Anat	
226	Biochemistry (SDL) BI10.1,10.2 Tumor Markers	Anatomy AN64.2, 64.3 Development of Central Nervous System - Part II Lecture	Physiology PY11.12 Physiology of meditation Lecture	Anatomy AN64.2, 64.3 Development of Central Nervous System DOAP	Physiology PY 10.11 Clinical examination of Motor system DOAP	Online MCQ Phy			



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227	Anatomy AN57.2 Batson's Venous plexus SDL	Physiology PY11.12 Benefits of yoga Lecture	<b>TEA BREAK</b>	Biochemistry (SGD) BI10.1,10.2 Apoptosis	Anatomy AN 62.2 Surface marking of Neuroanatomy DOAP		<b>LUNCH BREAK</b>	Anatomy AN43.2 Histology of Endocrine glands - pituitary gland, thyroid, parathyroid and suprarenal gland SGT & DOAP	Online MCQ Bio
228	Anatomy AN58.3 Inferior olivary nucleus SDL	Biochemistry (SGD) BI10.1,10.2 Tumor Markers		Physiology PY10.11 Practical brefing of cerebellar function tests SGD	Anatomy AN57.1, 57.2, 57.3, 57.4, 57.5,58.1, 58.2, 58.3, 58.459.1, 59.2, 59.3, Spinal cord, Medulla oblongata,Puns DOAP			Physiology SGD PY11.1 Skin and its functions	Online MCQ Anat
229	Physiology PY10.11 Clinical examination of cranial nerves 1-6 SGD	Comm.Med REVISION/ CLASS TEST		Biochemistry (SGD) BI10.1,10.2 Anti cancer therapy	Anatomy AN62.1, 62.2,62.4,62.6 Limbic system, Sulci, gyri, poles, & functional areas of cerebral hemisphere, Blood supply of brain DOAP			Physiology PY10.11 Cerebellar function tests DOAP	Online MCQ Phy
230	Biochemistry (SDL) BI11.16 Spectrophotometry	Physiology PY10.11 Clinical examination of cranial nerves 1-6 SGD		Biochemistry (Early Clinical Exposure) Myocardial infarction				Biochemistry (IT) Outline the clinical approach to a child with SAM and MAM	Online MCQ Bio
231	Physiology PY 1.1 - PY 1.9 SGD General Physiology - revision	Biochemistry (SGD) BI11.5,11.16 ELISA and its applications	<b>EAK</b>	Anatomy AN61.1 Red nucleus SDL	Anatomy AN62.1, 62.2,62.4,62.6 Limbic system, Sulci, gyri, poles, & functional areas of cerebral hemisphere, Blood supply of brain DOAP		Biochemistry (AETCOM)	Online MCQ Anat	
232	Biochemistry (SGD) BI11.16 Quality control	Anatomy 10.15am-11.15am AN62.2 Types of sulci in cerebrum SDL		Physiology PY 2.1 - PY 2.10 SGD Blood - revision	Anatomy AN27.1,28.7,31.3,35.8,36.4,39.1,41.1, 41.2, 41.3 Clinical charts of Head & neck DOAP		Physiology PY10.11 Clinical examination of cranial nerves 1-6 DOAP	Online MCQ Phy	
233	Anatomy AN73.2 Introduction to genetics & karyotyping Lecture	Physiology PY 10.11 Clinical examination of Motor system DOAP		Biochemistry (SDL) BI6.7 Body Fluids	Anatomy AN43.4 Embryology charts - Development of face, palate and thyroid gland DOAP		Anatomy AN43.4 Histology of Cornea & Retina SGT & DOAP	Online MCQ Bio	
								<b>REAK</b>	



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234	Anatomy AN73.1 Structure and classification of chromosomes Lecture	Biochemistry (SGD) BI6.7 Body Fluids	<b>TEA BR</b>	Physiology PY10.11 Practical briefing Clinical examination of cranial nerves 7-12 SGD	Anatomy AN73.2 Introduction to genetics & karyotyping DOAP		<b>LUNCH B</b>	Physiology PY10.11 Clinical examination of cranial nerves 7-12 DOAP	Online MCQ Anat
235	Physiology PY 3.1 - PY 3.18 SGD Nerve muscle Physiology - revision	Comm.Med REVISION/ CLASS TEST		Biochemistry (SDL) BI11.16 CSF Analysis	Anatomy AN25.1 Certification of trachea and lung DOAP			Physiology DOAP PY2.11 DLC revision	Online MCQ Phy
236	Biochemistry (SGD) BI7.6,7.7 Role of Oxidative stress in various disease	Physiology PY 4.1 - PY 4.10 SGD GIT - revision		Anatomy AN74.1, 74.2, 74.3, 74.4 Chromosomes and its modes of inheritance with pedigree charts Lecture	Anatomy AN74.1, 74.2, 74.3, 74.4 Chromosomes and its modes of inheritance with pedigree charts DAP			Anatomy AN75.1, 75.2, 75.3, 75.4 Chromosomal aberrations DOAP	
237	Physiology PY 7.1 - PY 7.9 SGD Renal Physiology - revision	Biochemistry (SDL) BI8.4 Metabolic syndrome	<b>TEA BREAK</b>	Anatomy AN75.1, 75.2, 75.3, 75.4 Structural chromosomal aberrations Lecture	Anatomy AN75.1, 75.2, 75.3, 75.4 Chromosomal aberrations DOAP		Biochemistry (AETCOM)	Online MCQ Anat	
238	Biochemistry (SGD) BI7.6,7.7 Antioxidant defence system	Anatomy AN75.1, 75.2, 75.3, 75.4 Numerical chromosomal aberrations Lecture		Physiology PY 8.1 - PY 8.6 SGD Endocrine - revision	Anatomy AN75.1, 75.2, 75.3, 75.4 Chromosomal aberrations DOAP		Physiology DOAP PY2.11 Hb estimation revision	Online MCQ Phy	
239	Anatomy AN81.1, 81.2, 81.3 Prenatal diagnosis Lecture	Physiology PY 9.1 - PY 9.12 SGD Reproductive system - revision		Biochemistry (SGD) BI7.5 Heavy Metal Poisoning	Anatomy AN81.1, 81.2, 81.3 Prenatal diagnosis DOAP		Anatomy AN64.1 Histology of Spinal cord, Cerebellum & Cerebrum SGT & DOAP	Online MCQ Bio	
240	Anatomy AN75.5 Genetic Counselling Lecture	Biochemistry (SGD) BI8.4 Metabolic syndrome		Physiology PY 6.1 - PY 6.10 SGD Respiratory physiology- revision	Anatomy AN73.3,75.5 Barr Body Genetic Counselling DOAP		Physiology PY 5.12 Effect of posture on BP DOAP revision	Online MCQ Anat	
								<b>LUNCH BREAK</b>	



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241	Physiology PY 5.1 - PY 5.16 SGD CVS - revision	Comm.Med REVISION/ CLASS TEST		Biochemistry BI3.1 - 3.10 Carbohydrates - Revision	Anatomy AN29.1, 31.5, 32.2, 33.1, 40.1 Sternocleidomastoid Oculomotor nerve, External carotid artery Maxillary artery, Mandibular nerve External ear Seminar			Physiology PY 5.12 Effect of posture on BP DOAP revision	Online MCQ Phy
242	Physiology PY 10.1 - PY 10.20 SGD Neurophysiology - revision	Biochemistry BI3.1 - 3.10 Carbohydrates - Revision	TEA BREAK	Anatomy AN26.1, 26.2, 26.6 Cadaver -Paying gratitude AETCOM		LUNCH BREAK		Biochemistry (Prac) FA	Online MCQ Anat
243	Biochemistry BI 4.1 - 4.7 Lipids - Revision	Anatomy AN26.1, 26.2, 26.6 Norma basalis - Part I Lecture		Physiology PY 11.1 - PY 11.14 SGD Integrated physiology - revision	Anatomy AN21.1, 21.6, 21.9, 22.2, 23.3, 23.4 1st rib Internal thoracic arteric Respiratory movements Internal features of ventricles Superior vena cava Cardiac plexus of nerves Seminar		Physiology PY 6.10 Stethography revision SGD	Online MCQ Phy	
244	Anatomy AN26.1, 26.2, 26.6 Norma basalis Part II Lecture	Physiology PY 5.12 clinical examination of arterial pulse revision DOAP		Biochemistry BI 5.1 - 5.5 Amino Acids - Revision	Anatomy AN75.3 Genetic syndrome DOAP		Anatomy AN64.1 Histology of Spinal cord, Cerebellum & Cerebrum SGT & DOAP	Online MCQ Bio	
245	Anatomy AN26.4 Mandible Lecture	Biochemistry BI 7.1 - 7.7 Molecular Biology - Revision		Physiology PY10.11 clinical examination of reflexes revision DOAP	Anatomy AN73.1, 73.2, 73.3, 74.1, 74.2, 74.3, 74.4, 75.1, 75.2, 75.3, 75.4 Genetics charts DOAP		Physiology PY10.11 Clinical examination of cranial nerves 7-12 revision DOAP	Online MCQ Anat	
246	Anatomy MODEL EXAM- Anatomy Paper -I			Anatomy MODEL EXAM- Anatomy Paper -I			Physiology 10. FA & feedback Special senses		Online MCQ Phy
247	Anatomy MODEL EXAM- Anatomy Paper -II		Anatomy MODEL EXAM- Anatomy Paper -II				Online MCQ Bio		
248	Physiology Model Exam Theory Paper I		Physiology Model Exam Theory Paper I				Online MCQ Anat		
249	Physiology Model Exam Theory Paper II		Physiology Model Exam Theory Paper II				Online MCQ Phy		
250	Biochemistry Model Theory Exam Paper I		Biochemistry Model Theory Exam Paper I				Online MCQ Bio		
251	Biochemistry Model Theory Exam Paper II		Biochemistry Model Theory Exam Paper II				Online MCQ Anat		
			BREAK						



## Annapoorana Medical College & Hospitals, Salem Phase I - I Professional MBBS Master Time Table

Day	8.00 AM 9.00 M	9.00 AM 10.00 AM	10.00 AM 10.15 AM	10.15 AM 11.15 AM	11.15 AM 12.15 PM	12.15 PM 1.15 PM	1.15 PM 2.00 PM	2.00 PM 4.00 PM	6.00 PM 6.20 PM	
252	Model practical examination- Anatomy,Physiology,Biochemistry		<b>TEA BREAK</b>	Model practical examination- Anatomy,Physiology,Biochemistry			<b>LUNCH</b>	Model practical examination- Anatomy,Physiology,Biochemistry	Online MCQ Phy	
253	Model practical examination- Anatomy,Physiology,Biochemistry			Model practical examination- Anatomy,Physiology,Biochemistry				Model practical examination- Anatomy,Physiology,Biochemistry	Online MCQ Bio	
254	Model practical examination- Anatomy,Physiology,Biochemistry		<b>TEA BREAK</b>	Model practical examination- Anatomy,Physiology,Biochemistry			<b>LUNCH BREAK</b>	Model practical examination- Anatomy,Physiology,Biochemistry	Online MCQ Anat	
255	Model practical examination- Anatomy,Physiology,Biochemistry			Model practical examination- Anatomy,Physiology,Biochemistry				Model practical examination- Anatomy,Physiology,Biochemistry	Online MCQ Phy	
256	Model practical examination- Anatomy,Physiology,Biochemistry			Model practical examination- Anatomy,Physiology,Biochemistry				Model practical examination- Anatomy,Physiology,Biochemistry	Online MCQ Bio	
257	Model practical examination- Anatomy,Physiology,Biochemistry			Model practical examination- Anatomy,Physiology,Biochemistry				Model practical examination- Anatomy,Physiology,Biochemistry	Online MCQ Anat	
258										Online MCQ Phy
259										Online MCQ Bio

### \*SPORTS/Extra Curricular Activities

Every Saturday between 4 PM and 5 PM 1 hour of sports/ Extra Curricular activities  
are included in the time table throughout the Academic Year