

N S C B Medical College & Hospital, Jabalpur
MBBS - I Admission Batch 2019, Time Table 2019-20, Biochemistry/Physiology/Anatomy

Date	Day	8-9 AM PSM	9-10 AM Phys /Bio	10-11 AM Anatomy	11-1 PM Anatomy (Practical)	1-2 PM LU NC H	2-4 PM Phys/Bioc		4-5 PM
01/09/2019	Sun						Physiology	Biochemistry	
02/09/2019	Mon	Community Medicine	Structure and functions of a mammalian cell (PY1.1)	Introduction & anatomical terminology (AN 1.1)			Demonstration- Introduction to Hematology, Glasswares, Study of microscope (PY)		
03/09/2019	Tue	AETCOM	The principles of homeostasis(PY1.2)	BONES & CARTILAGE (AN1.2-2.4)			Demonstration- Study of Improved Neubauer's Chamber & RBC Count (PY 2.11)/ECE*		
04/09/2019	Wed		Intercellular communication(PY1.3)	JOINTS (AN2.5, 2.6)	DOAP-CLAVICLE (8.1 - 8.4)		Demonstration- WBC Count, Hb estimation, Blood indices (PY 2.11) /ECE*		Sports & EC Activity
05/09/2019	Thu		Apoptosis- Programmed Cell Death (PATHOLOGY) (PY1.4)	MUSCLES & SKIN & FASCIA -1 (AN 3.1-3.3)	DOAP-SCAPULA (8.1,8.2,8.4)		Demonstration- Blood Group, BT&CT, ESR & PCV (PY 2.11, 2.12) /ECE*		Sports & EC Activity
06/09/2019	Fri		BI 1.1-Molecular and functional organization of a cell- (L)	SKIN & FASCIA -2 (AN 4.1-4.5)	DOAP-HUMERUS (8.1-8.4)		Introduction to SGD/SDL		
07/09/2019	Sat		BI1.1-Sub cellular components & their functions-(L)	CVS (AN 5.1-5.6)	DOAP-RADIUS (8.1,8.2,8.4)		Tutorial- Membrane Potential (SDL- 1 Hr)		
							SGD -1Hr		
08/09/2019	Sun								

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09/09/2019	Mon	Community Medicine	Transport mechanisms across cell membranes -I (PY1.5)	LYMPHATIC SYSTEM (AN 6.1-6.3)	DOAP- ULNA (8.1,8.2,8.4)		practical-ESR , WBC	Safety Measures, Glasswares-SGT	
10/09/2019	Tue	AETC OM	Muharram						
11/09/2019	Wed		Transport mechanisms across cell membranes -II (PY1.5)	NERVOUS SYSTEM (AN 7.1-7.8)	DOAP – ARTICULATED HAND (8.5,8.6)		practical-Hb ,Blood group BT, CT	Pipettes, pipetting and standard solution-SGT	Sports & EC Activity
12/09/2019	Thu		Describe the Fluid Compartments of the body, its ionic composition and measurements (PY1.6)	PECTORAL REGION (M/S + BREAST) (AN 9.1-9.3)	Dissection /ECE		practical- RBC, PCV,Blood indices	Colorimeter &Normal -SGT Values	Sports & EC Activity
13/09/2019	Fri		BI3.1 Definition, Structure, function & Classification of carbohydrate (L)	AXILLA (AN 10.1,10.2,10.4,10.7)	Dissection /DOAP		Cell & Cell Organelle (SDL- 1 Hr)		
							SGD -1Hr		
			BI3.1 Monosaccharide & Disaccharide (L) concept of pH & Buffer systems in the body(PY1.7)	BRACHIAL PLEXUS (AN 10.3-10.6)	Dissection /SDL		Tutorial-Properties of Skeletal muscle (SDL- 1 Hr)		
			(BIOCHEMISTRY)				SGD -1Hr		
14/09/2019	Sat								
15/09/2019	Sun								

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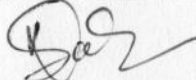
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
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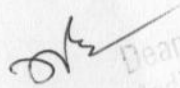
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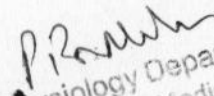
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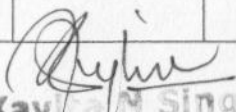
16/09/2019	Mon	Community Medicine	Molecular basis of resting membrane potential and action potential in excitable tissue-I (PY1.8)	SCAPULAR REGION WITH MUSCLES (AN 10.8,10.9)	Dissection /DOAP	Demonstration-DLC (PY 2.11)/ECE* Practical-ESR , WBC	Safety Measures, Glasswares-SGT	
17/09/2019	Tue	AETC OM	Molecular basis of resting membrane potential and action potential in excitable tissue-II (PY1.8)	SHOULDER REGION 1- M/S, ROTATOR CUFF (AN 10.10, 10.11)	Dissection /DOAP	Practical- DLC Practical- ,Blood group BT, CT	Pipettes, pipetting and standard solution-SGT	
18/09/2019	Wed		Molecular basis of resting membrane potential and action potential in excitable tissue-III(PY1.8)	SHOULDER REGION 2- SHOULDER JOINT (AN 10.12,)	Dissection /DOAP	Demonstration- Platelet count, Osmotic Fragility(PY 2.12, 2.13) /ECE* Practical-Hb, Blood indices	Colorimeter-SGT	Sports & EC Activity
19/09/2019	Thu		Demonstrate the ability to describe and discuss the methods used to demonstrate the functions of the cells and its products, its communications and their applications in Clinical care and research (PY1.9)	ARM – M/S, NERVES, VESSELS (AN 11.1-11.4)	Dissection /DOAP	Demonstration-- Reticulocyte count(PY 2.13)/ECE* Practical- RBC, PCV,	Normal Values-SGT	Sports & EC Activity
20/09/2019	Fri		BI3.1 Polysaccharides (L)	CUBITAL FOSSA (AN 11.5-11.6)	Dissection /DOAP	Carbohydrate Chemistry (SDL- 1 Hr) SGD-1 Hr		
21/09/2019	Sat		BI6.7 Concept of pH, buffer system in the body	FOREARM & HAND 1- M/S (AN 12.1,12.5,12.6)	Dissection /DOAP	Written test of General physiology		


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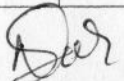

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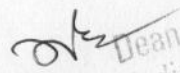

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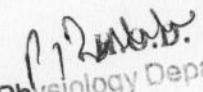

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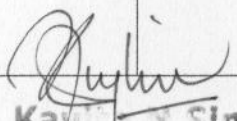
22/09/2019	Sun							
23/09/2019	Mon	Community Medicine	Composition, functions of blood and The origin, forms, variations and functions of plasma proteins(PY2.1,2.2) /ECE*	FOREARM & HAND 2- NERVES & VESSELS (AN 12.2,12.7,,12.8)	Dissection /SDL	Demonstration-DLC (PY 2.11)	Safety Measures, Glasswares-SGT	
24/09/2019	Tue	AETCOM	Synthesis and functions of Haemoglobin and explain its breakdown. Describe variants of haemoglobin(PY2.3)	FOREARM & HAND 3 – FLEXOR RT, CTS (AN 12.3,12.4)	Dissection /DOAP	Practical- DLC	Pipettes, pipetting and standard solution-SGT	
25/09/2019	Wed		RBC formation (erythropoiesis & its regulation) and its functions(PY2.4)	FOREARM & HAND4 - (AN 12.9,12.10)	Dissection /DOAP	Demonstration- Platelet count, Osmotic Fragility (PY 2.12, 2.13)	Colorimeter-SGT	Sports & EC Activity
26/09/2019	Thu		Different types of Anaemias& Jaundice(PY2.5)/ PATHOLOGY	DORSAL FOREARM (AN 12.11)	Dissection /DOAP	Demonstration-- Reticulocyte count (PY2.13)	Normal Values-SGT	Sports & EC Activity
27/09/2019	Fri		BI6.7 Acid base balance & associated disorders- (L)	BACK OF FOREARM (AN12.12-12.13)	Dissection /DOAP	Concept of pH, buffer system in the body (SDL- 1 Hr)		
28/09/2019	Sat		BI5.1 Structure, function, classification & Properties of Amino acid (L)	ER, DDE (AN)	Dissection /DOAP	Tutorial-Molecular basis of muscle contraction (Excitation contraction coupling (SDL- 1 Hr)		
						SGD-1 Hr		
						SGD-1 Hr		


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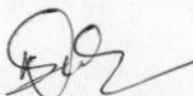
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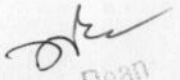

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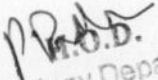

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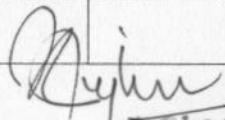
29/09/2019	Sun								
30/09/2019	Mon		WBC formation (Granulopoiesis) and its regulation (PY2.6)	GEN FEATURES OF UL, FASCIA, DERMATOME(AN 13.1,13.2)	Dissection /DOAP		Practical-DLC	Demonstration of Carbohydrates-SGT	Practical-DLC
01/10/2019	Tue		Formation of platelets, functions and variations(PY2.7)	JOINTS1 (AN 13.3,)	Dissection /DOAP		Practical-Hb ,Blood group BT, CT	Practical Carbohydrates - glucose and fructose-SGT	Practical-Hb ,Blood group BT, CT
02/10/2019	Wed		Gandhi jayanti	GANDHI JAYANTI	Dissection /DOAP				Sports & EC Activity
03/10/2019	Thu		Physiological basis of hemostasis and anticoagulants(PY2.8)	JOINTS 2(AN 13.4) XRAY, SM, DEVELOPMENT (AN 13.5-13.8)	Dissection /DOAP		Practical- RBC, WBC	Practical Carbohydrates - sucrose, lactose-SGT	Sports & EC Activity
04/10/2019	Fri		BI5.1 Structure, function, classification & Properties of Proteins (L)	PCT- THEORY	Dissection /SDL		Amino acids (SDL- 1 Hr)		
							SGD-1 Hr		
05/10/2019	Sat		BI5.1 Structural organisation of protein and structure function relationship (L)	PCT- PRACTICAL	Dissection /DOAP		Seminar - Comparison of Skeletal, smooth and cardiac muscle(SDL for 2 hrs.)		
06/10/2019	Sun								
07/10/2019	Mon	Community Medicine		Dussehra					
08/10/2019	Tue	AETCO M		Dussehra					


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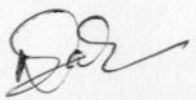

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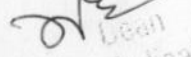

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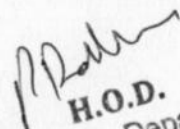

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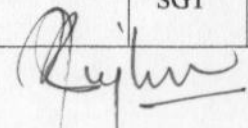
09/10/2019	Wed		Local Holiday						
10/10/2019	Thu		Blood Groups, clinical importance of blood grouping, blood banking and transfusion ,Lab test for bleeding & clotting disorders (Hemophilia, purpura)(PY2.8,2.9)/ ECE** PATHOLOGY	OS- HIP BONE (AN 14.1,14.2,14.4)	Dissection /DOAP		Demonstration- Recording of pulse, temperature, Respiration (PY 5.12) Practical- Recording of pulse, temperature, Respiration	Demonstration of Carbohydrates- Practical Carbohydrates - SGT glucose and fructose- SGT	Sports & EC Activity
11/10/2019	Fri		BI2.1 Fundamental concepts of enzyme	OS- FEMUR + PATELLA (AN 14.1-14.3)	Dissection /DOAP		Protein Chemistry (SDL- 1 Hr) SGD-1 Hr		
12/10/2019	Sat		BI 2.1 Isoenzyme, alloenzyme, coenzyme & cofactors	OS- TIBIA(AN 14.1-14.3)	Dissection /DOAP		Tutorial-Strength Duration Curve(SDL- 1 Hr) SGD-1 Hr		
13/10/2019	Sun								
14/10/2019	Mon	Community Medicine	Definition , classification ,Development of Immunity and its regulation- I(PY2.10)	OS- FIBULA (AN 14.1,14.2)	Dissection /DOAP		Demonstration -Recording of Blood pressure(PY 5.12)	Demonstration of Carbohydrates- SGT	


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15/10/2019	Tue	AETCO M	Definition , classification ,Development of Immunity and its regulation - II(PY2.10)	OS- TARSAL BONE + ARTICULATED FOOT (AN 14.1,14.2,14.4)	Dissection /DOAP	Demonstration - -Harvard step test(PY 3.16) Demonstration - Recording of pulse, temperature, Respiration(PY 5.12)	Practical Carbohydrates - glucose and fructose-SGT	
16/10/2019	Wed		structure and functions of a neuron and neuroglia ; Nerve growth factor & other growth factors/ cytokines(PY3.1)	FRONT OF THIGH 1- NERVES, VESSELS (AN 15.1)	Dissection /DOAP	Practical -Recording of Blood pressure	Practical Carbohydrates - sucrose, lactose -SGT	Sports & EC Activity
17/10/2019	Thu		Types , functions & properties of nerve fibers&Degeneration and regeneration in peripheral nerves(PY3.2, 3.3)	FRONT OF THIGH 2- M/S(AN 15.2)	Dissection / DOAP	Practical -Harvard step test Practical - Recording of pulse, temperature, Respiration	Practical Carbohydrates- Starch & Dextrin	Sports & EC Activity
18/10/2019	Fri		BI 2.3Mechanism of action and properties of enzyme.(L)	FEMORAL TRIANGLE (AN 15.3)	Dissection /DOAP	Fundamental concept of enzymes (SDL- 1 Hr)		
						SGD-1 Hr		

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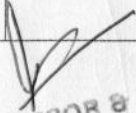
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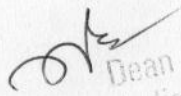
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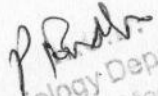
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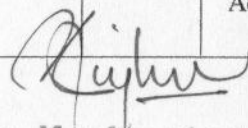
19/10/2019	Sat	BI 2.4,2.6,2.7 Clinical utility of serum enzymes as diagnostic tools(L) IT- MI	MEDIAL SIDE OF THIGH (AN 15.4,15.5)	Dissection /DOAP	Written test of Blood	
20/10/2019	Sun					
21/10/2019	Mon	Structure of Neuro-muscular junction and transmission of impulses(PY3.4)	GLUTEAL REGION (AN 16.1,16.2,16.3)	Dissection /DOAP	Practical revision	Practical Carbohydrates- Starch & Dextrin
22/10/2019	Tue		Diwali holidays			
23/10/2019	Wed		Diwali holidays			
24/10/2019	Thu		Diwali holidays			
25/10/2019	Fri		Diwali holidays			
26/10/2019	Sat		Diwali holidays			
27/10/2019	Sun		Diwali holidays			
28/10/2019	Mon		Diwali holidays			
29/10/2019	Tue		Diwali holidays			
30/10/2019	Wed		Diwali holidays			Sports & EC Activity


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31/10/2019	Thu			Diwali holidays				Sports & EC Activity
01/11/2019	Fri		BI3.2,3.3 Digestion, absorption & storage of carbohydrate (L)	BACK OF THIGH (AN 16.4, 16.5)	Dissection /DOAP		Diagnostic enzymes (SDL- 1 Hr)	
							SGD-1 Hr	
02/11/2019	Sat		BI3.4 Glycolysis, Rapaport-Leubering Cycle & PDH complex (L) Energy source and muscle metabolism(PY 3.11) BIOCHEMISTRY	POPLITEAL FOSSA (AN 16.6)	Dissection /DOAP		Tutorial-Properties of cardiac muscle (SDL- 1 Hr)	
							SGD-1 Hr	
03/11/2019	Sun							
04/11/2019	Mon	Comm nity Medicin e	Action of Neuro-muscular blocking agents & Patho-physiology of Myasthenia gravis(PY3.5, 3.6)ECE*	HIP JOINT (AN 17.1,17.2,17.3)	Dissection /SDL		Demonstration -Harvard step test(PY 3.16)	Protein Demonstration-SGT
			PATHOLOGY(9 to 9:30 a.m)/ PHARMACOLOGY(9:30-10 a.m)					
05/11/2019	Tue	AETCO M	Different types of muscle fibres and their structure (PY3.7) ANATOMY	ANTEROLATERAL COMPARTMENT OF LEG (AN 18.1-18.3)	Dissection /DOAP		Demonstration -of effect of exercise on Blood pressure(PY 5.12) Demonstration -Recording of Blood pressure(PY 5.12)	Protein Practical - Albumin & Gelatin -SGT

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06/11/2019	Wed		Action potential and its properties in different muscle types (skeletal & smooth) (PY3.8)	DORSUM OF FOOT (AN 18.1-18.3)	Dissection /DOAP		Practical -of effect of exercise on Blood pressure Practical-Recording of Blood pressure	Protein Practical Casein & Peptone-SGT	Sports & EC Activity
07/11/2019	Thu		Molecular basis of muscle contraction in skeletal and in smooth muscles & the mode of muscle contraction (Isometric and Isotonic) (PY3.9,3.10)	KNEE JOINT (AN 18.4-18.7)	Dissection /DOAP		Practical -Harvard step test	Carbohydrates-Revision	Sports & EC Activity
08/11/2019	Fri		BI3.6 TCA Cycle, Gluconeogenesis (L)	BACK OF LEG (AN 19.1-19.4)	Dissection /DOAP		Glycolysis (SDL- 1 Hr) SGD-1 Hr		
09/11/2019	Sat		BI3.4 Glycogen metabolism (L)	ARCHES OF FOOT (AN 19.1- 19.4)	Dissection /DOAP		Written test of nerve muscle physiology		
10/11/2019	Sun								
11/11/2019	Mon	Community Medicine	Explain the gradation of muscular activity, Describe muscular dystrophy: myopathies(PY3.12,3.13) ANATOMY(9 to 9:20 a.m)/BIOCHEMISTRY(09:40-10:00a.m)	DISSECTION OF SOLE 1	Dissection /DOAP		Computerized Demonstration -of amphibian nerve-muscle experiments(PY 3.18)	Carbohydrates-Practical sucrose & lactose	
12/11/2019	Tue	AETCOM	Guru nanakjyanti				Guru nanakjyanti		

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13/11/2019	Wed		Structure and functions of Digestive System (PY4.1) ANATOMY	DISSECTION OF SOLE 2	Dissection /DOAP	Computerized Demonstration of amphibian cardiac experiments(PY 3.18)	Carbohydrates- Practical Starch & Dextrin	Sports & EC Activity
14/11/2019	Thu		Composition, mechanism of secretion, functions, regulation and applied physiology of salivary secretion(PY4.2)	ANKLE JOINT & SUBTALAR JOINT (AN 20.1- 20.2)	Dissection /DOAP	Demonstration of Strength duration curve(PY 3.17)	Protein Demonstration- SGT	Sports & EC Activity
15/11/2019	Fri		BI3.9 Regulation of blood sugar in health & disease (L) IT-DM	DEEP FASCIA, VENOUS DRAINAGE AND LYMPHATIC DRAINAGE OF LL (AN 20.3-20.5)	Dissection /DOAP	Glycogen metabolism and neoglucogenesis (SDL- 1 Hr)		
16/11/2019	Sat		BI3.7,3.8, 3.10 Interpretation of results of analytes associated with metabolism of carbohydrate (L)	XRAY & SM 1(AN 20.6, 20.7)	Dissection /SDL	Tutorial-Haemopoiesis (SDL- 1 Hr)		
17/11/2019	Sun					SGD-1 Hr		
18/11/2019	Mon	Community Medicine	Composition, mechanism of secretion, functions, regulation and applied physiology of gastric secretion(including gastro-oesophageal reflux disease & gastric function test) (PY4.2,4.8,4.9)	SM 2 + DEVELOPMENT OF LL (AN 20.6-20.10)	Dissection /DOAP	Demonstration- Ergography(PY 3.14) Computerized Demonstration -of amphibian nerve-muscle experiments(PY 3.18)	Protein Demonstration- SGT	

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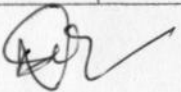
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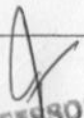
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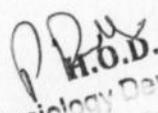
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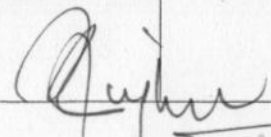
19/11/2019	Tue	AETC OM	Composition, mechanism of secretion, functions, regulation and applied physiology of pancreatic secretion including pancreatic exocrine function test(PY4.2,4.8)	PCT- THEORY	Dissection /DOAP	Practical-Ergography Computerized Demonstration of amphibian cardiac experiments(PY 3.18)	Protein Practical Albumin & Gelatin -	
20/11/2019	Wed		Composition, mechanism of secretion, functions, regulation and applied physiology of intestinal juice (PY4.2)	PCT- PRACTICAL	Dissection /DOAP	Demonstration -of cardio respiratory changes during mild,moderate& severe Exercise(PY 3.15) Demonstration of Strength duration curve(PY 3.17)	Protein Practical casein & peptone	Sports & EC Activity
21/11/2019	Thu		Physiology of digestion and absorption of nutrients(Absorptive functions of Large intestine and water electrolyte balance)(PY 4.4) BIOCHEMISTRY	OST- STERNUM (AN 21.2)	Dissection /DOAP	Practical - of cardio respiratory changes during mild,moderate& severe Exercise Demonstration-Ergography(PY 3.14)	Carbohydrates-Revision	Sports & EC Activity
22/11/2019	Fri		BI6.14 Liver Function Tests IT-Liver diseases	OST- RIBS- TYPICAL & ATYPICAL(AN 21.1,21.2)	Dissection /DOAP	Regulation of blood sugar (SDL- 1 Hr) SGD-1 Hr		
23/11/2019	Sat		BI5.3 Digestion & absorption of protein	OST- THORACIC VERTEBRAE (TYPICAL)(AN 21.1)	Dissection /DOAP	Seminar -Cardiac Cycle (SDL- 2 Hrs)		
24/11/2019	Sun							


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25/11/2019	Mon	Community Medicine	GIT movements, regulation and functions. (PY4.3)	OST- THORACIC VERTEBRAE (ATYPICAL)(AN 21.2)	Dissection /DOAP	Practical-Ergography Demonstration- Ergography(PY 3.14)	Carbohydrates-Revision	
26/11/2019	Tue	AETCOM	GIT movements, regulation and functions(defecation reflex. role of dietary fibre) (PY4.3)	WALLS OF THORAX- I/C M/S (AN 21.4)	Dissection /DOAP	Demonstration-of cardio respiratory changes during mild, moderate & severe Exercise(PY 3.15) Practical-Ergography	Protein Revision- SGT	
27/11/2019	Wed		Source of GIT hormones, their regulation and functions including Gut-Brain Axis-I(PY4.5,4.6)	I/C NERVES & VESSELS (AN 21.5, 21.6,21.7)	Dissection /DOAP	Practical - of cardio respiratory changes during mild, moderate & severe Exercise Demonstration-of cardio respiratory changes during mild, moderate & severe Exercise(PY 3.15)	Protein Revision- SGT	Sports & EC Activity
28/11/2019	Thu		Source of GIT hormones, their regulation and functions including Gut-Brain Axis-II(PY4.5,4.6)	MECHANISM OF RESPIRATION (AN 21.8,21.9,21.10)	Dissection /ECE	Revision Practical - of cardio respiratory changes during mild, moderate & severe Exercise	Normal Urine-Demonstration & Physical Examination- SGT	Sports & EC Activity
29/11/2019	Fri		BI5.4 Transamination, Deamination metabolism of ammonia (L)	MEDIASTINUM & PERICARDIUM (AN 21.11, 22.1)	Dissection /DOAP	LFT (SDL- 1 Hr) SGD-1 Hr		

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30/11/2019	Sat		BI 5.5 Metabolism of Amino acid (L) liver function test, gastric function test (PY4.8, 4.2) BIOCHEMISTRY	HEART 1 – FEATURES (VALVES & NERVES) & BLOOD VESSELS OF HEART (AN 22.2, 22.3, 22.5)	Dissection /DOAP		Tutorial- Cardiac Output (SDL- 1 Hr)		
01/12/2019	Sun						SGD-1 Hr		
02/12/2019	Mon	Community Medicine	Physiological aspects of Vomiting, diarrhea, peptic ulcer, Adynamic ileus, Hirschsprung's disease and constipation (PY4.9)/ ECE* (MEDICINE)	HEART 2 – RA, RV (AN 22.4, 22.6, 22.2)	Dissection /DOAP		Demonstration -of effect of exercise on Blood pressure (PY 5.12)	Protein Practical albumin & Gelatin	
03/12/2019	Tue	AETCOM	Structure and functions of liver, gall bladder, & Composition, mechanism of secretion, functions, regulation of bile (PY4.7, 4.2) ANATOMY	HEART 3- LA, LV (AN 22.2, 22.7)	Dissection /DOAP		practical -of effect of exercise on Blood pressure	Protein Practical casein & peptone	
04/12/2019	Wed		applied physiology of bile secretion (jaundice) (PY4.2)	ARCH OF AORTA (AN 23.4)	Dissection /SDL		Demonstration of effect of posture on blood pressure (PY 5.12)	Carbohydrates- Revision	Sports & EC Activity
05/12/2019	Thu		Functional anatomy of heart including chambers, sounds; and Pacemaker tissue and conducting system. (PY5.1)/ ECE* ANATOMY	LUNG (AN 24.1- 24.5)	Dissection /DOAP		practical - of effect of posture on blood pressure	Carbohydrates- Revision	Sports & EC Activity

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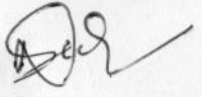
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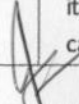
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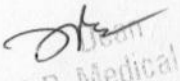
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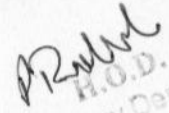
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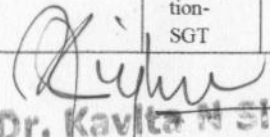
06/12/2019	Fri		BI 5.5 Metabolism of Amino acid (L)	TRACHEA, VAGUS (AN 24.6)	Dissection /DOAP	Urea Cycle (SDL- 1 Hr)		
						SGD-1 Hr		
07/12/2019	Sat		BI5.5 Interpretation of laboratory results of analytes/w metabolism of proteins (L) IT- Inborn errors of metabolism	ESOPHAGUS (AN 23.1,23.4)	Dissection /DOAP	Written test of G.I.T		
08/12/2019	Sun							
09/12/2019	Mon	Community Medicine	Properties of cardiac muscle including its morphology, electrical, mechanical and metabolic functions - I(PY5.2)	THORACIC DUCT, LYMPHATIC DRAINAGE (AN 23.2,23.7,23.5,23.6)	Dissection /DOAP	Demonstration-ECG I (PY 5.13) Demonstration of effect of posture on blood pressure(PY 5.12)	Carbohydrates-Revision	
10/12/2019	Tue	AETCOM	Properties of cardiac muscle including its morphology, electrical, mechanical and metabolic functions -II (PY5.2)	AZYGOUS & HEMIAZYGOUS VEIN (AN 23.3)	Dissection /SDL	Demonstration-ECGII(PY 5.13)/ECE* practical - of effect of posture on blood pressure	Protein Revision	
11/12/2019	Wed		Events occurring during the cardiac cycle(PY5.3)	JOINTS OF THORAX (AN 21.8)	Dissection /DOAP	Practical-ECG I Demonstration-ECG I(PY 5.13)	Protein Revision	Sports & EC Activity
12/12/2019	Thu		Generation, conduction of cardiac impulse ,Physiology of electrocardiogram(E.C.G), its applications and the cardiac axis (PY5.4,5.5)	XRAY & SM (AN 25.7- 25.9)	Dissection /SDL	Practical-ECGII Demonstration-ECGII(PY 5.13)	Normal Urine-Demonstration & Physical Examination-SGT	Sports & EC Activity


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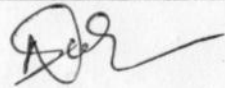

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

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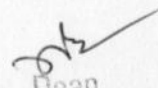

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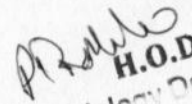

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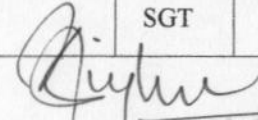
13/12/2019	Fri		BI4.1 Classification, Function, Properties of lipids & Fatty acids (L)	PCT- THEORY	Dissection /DOAP	Aromatic & Sulphur containing AA (SDL- 1 Hr)		
						SGD-1 Hr		
14/12/2019	Sat		BI4.1 Phospholipids (L)	PCT- PRACTICAL	Dissection /DOAP	Tutorial- Blood Pressure and its regulation (SDL- 1 Hr)		
						SGD-1 Hr		
15/12/2019	Sun							
16/12/2019	Mon	Community Medicine	Abnormal ECG, arrhythmias, heart block and myocardial Infarction(PY5.6) /ECE* MEDICINE	OST- NV + NO (AN 26.1, 26.2)	Dissection /DOAP	Practical-ECG I Demonstration-ECG I(PY 5.13)	Abnormal Urine-Demonstration - SGT	
17/12/2019	Tue	AETCOM	Haemodynamics of circulatory system-I (PY5.7)	OST - NF (AN 26.2)	Dissection /DOAP	Practical-ECGII Demonstration-ECGII(PY 5.13)	Abnormal Urine Practical - SGT	
18/12/2019	Wed		Haemodynamics of circulatory system-II (PY5.7)	OST- NL (AN 26.2)	Dissection /DOAP	Demonstration - cardiovascular autonomic function test (PY 5.14) Practical-ECG I	Abnormal Urine Practical - SGT	Sports & EC Activity


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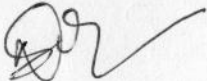

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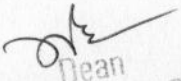

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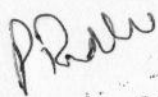

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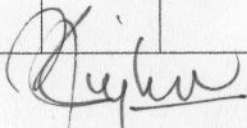
19/12/2019	Thu		Local and systemic cardiovascular regulatory mechanisms-I (PY5.8)	OST- NBE1 (AN26.2,26.3)	Dissection /DOAP		Practical -cardiovascular autonomic function test Practical-ECGII	Abnormal Urine-Pratica ISGT	Sports & EC Activity
20/12/2019	Fri		Introduction of glycolipids, lipoproteins, steroids, Amphipathic lipids (L)	OST- NBE2 (AN26.2,26.3)	Dissection /DOAP		Chemistry of lipids (SDL- 1 Hr) SGD-1 Hr		
21/12/2019	Sat		BI4.2 Digestion & absorption of dietary lipids (L)	OST- BI (AN 26.2,26.3)	Dissection /DOAP		Tutorial- Pathophysiology of dyspnoea, hypoxia, cyanosis asphyxia; drowning, periodic breathing (SDL- 1 Hr) SGD-1 Hr		
22/12/2019	Sun		SOCIAL GATHERING						
23/12/2019	Mon	Community Medicine	SOCIAL GATHERING						
24/12/2019	Tue	AETCOM	SOCIAL GATHERING						
25/12/2019	Wed		SOCIAL GATHERING						
26/12/2019	Thu		SOCIAL GATHERING						Sports & EC Activity
27/12/2019	Fri		SOCIAL GATHERING						
28/12/2019	Sat		SOCIAL GATHERING						
29/12/2019	Sun		SOCIAL GATHERING						


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30/12/2019	Mon	Community Medicine	SOCIAL GATHERING					
31/12/2019	Tue	AETC OM	SOCIAL GATHERING					
01/01/2020	Wed		Local and systemic cardiovascular regulatory mechanisms-II(PY5.8)	OST- MANDIBLE (AN 26.4)	Dissection /ECE	Demonstration - cardiovascular autonomic function test (PY 5.14)	Practical-Protein Revision-SGT	Sports & EC Activity
02/01/2020	Thu		Factors affecting heart rate, its regulation (PY5.9)	OST- CERVICAL VERTEBRAE (AN 26.5, 26.7)	Dissection /SDL	Practical -cardiovascular autonomic function test	Practical-Protein Revision - SGT	Sports & EC Activity
03/01/2020	Fri		BI 4.4 Structure & Function of Lipoproteins, Atherosclerosis (L)	OST- BONY ORBIT (AN 31.1)	Dissection /DOAP	Digestion & Absorption of lipids (SDL- 1 Hr)		
04/01/2020	Sat		BI 4.4 Structure & Function of Lipoproteins, Atherosclerosis (L)	SCALP (AN 27.1,27.2)	Dissection /SDL	SGD-1 Hr Seminar- Regulation of respiration (SDL - 2 hrs.)		
05/01/2020	Sun							
06/01/2020	Mon	Community Medicine	Regulation of cardiac output (PY5.9)	FACE (AN 28.1-28.8)	Dissection /DOAP	Demonstration -obtain history & perform General Examination (PY 11.13) /ECE**(Anaemias & Jaundice)	Abnormal Urine-Demonstration - SGT	

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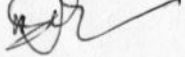
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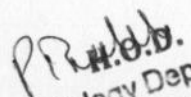
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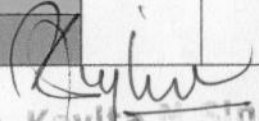
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07/01/2020	Tue	AETC OM	Regulation of blood pressure (PY5.9)	PAROTID REGION (AN 28.9,28.10)	Dissection /DOAP	Practical - obtain history & perform General Examination	Abnormal Urine Practical - SGT	
08/01/2020	Wed		Coronary circulation, pulmonary circulation and its applied(PY5.10)	POSTERIOR TRIANGLE (AN 29.1-29.4)	Dissection /SDL	Demonstration- abdominal examination (PY 4.10) /ECE**	Abnormal Urine Practical - SGT	Sports & EC Activity
09/01/2020	Thu		Cerebral circulation , faetalcirculation and its applied (PY5.10)	BACK – SUBOCCIPITAL TRIANGLE	Dissection /DOAP	Practical-abdominal examination	Introduction Of Quantitative estimation & Micropipetting- SGT	Sports & EC Activity
10/01/2020	Fri		BI 4.1 Cholesterol metabolism (L)	ANTERIOR TRIANGLE 1 (AN 32.1, 32.2)	Dissection /DOAP	Lipoproteins (SDL- 1 Hr)		
						SGD-1 Hr		
			BI4.6 Prostaglandins & Eicosanoids (L)	ANTERIOR TRIANGLE 2 (AN 32.1,32.2)	Dissection /SDL	Tutorial-Exercise physiology (Gradation, Mode of muscle contraction, isometric and isotonic Energy source, Cardio-respiratory changes , muscle metabolism & physical training effects) (SDL- 1 Hr)		
11/01/2020	Sat					SGD-1 Hr		

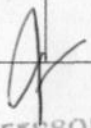

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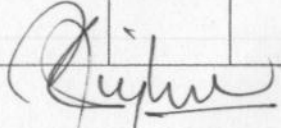

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12/01/2020	Sun								
		Community Medicine	Hepatic / splanchnic circulation and other Regional circulation (capillary, skin, foetal, lymphatic) and its applied (PY5.10)	CRANIAL CAVITY (AN 30.1, 30.5)	Dissection /DOAP		Demonstration- CVS examination(PY 5.15)/ECE**(Myocardial Infarction) Demonstration -obtain history & perform General Examination(PY 11.13)	Introduction Of Quantitative estimation & Micropipetting- SGT	
13/01/2020	Mon								
		AETC OM	Patho-physiology of shock and syncope (PY5.11)	MAKAR SANKRANTI			Practical - CVS examination Practical - obtain history & perform General Examination	Quantitative estimation of Plasma Glucose & Serum Cholesterol- SGT	
14/01/2020	Tue								
			Patho-physiology of heart failure(PY5.11)/ECE* (heart failure)	ORBIT (AN 31.1 - 31.5)	Dissection /DOAP		Revision- CVS& general examination	Quantitative estimation of Serum TG & HDL- SGT	Sports & EC Activity
15/01/2020	Wed								

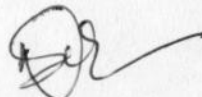

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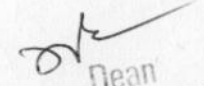

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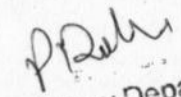

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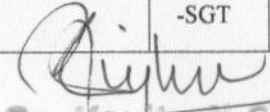
16/01/2020	Thu		Functional Anatomy Of Respiratory Tract (PY6.1)	TEMPORAL & INFRATEMPORAL REGION (AN 33.1-33.2)	Dissection /DOAP	Demonstration-Identify Normal EEG waveforms (PY 10.12)/ECE*	Quantitative estimation of Serum T. Protein & Albumin-SGT	Sports & EC Activity
17/01/2020	Fri		BI4.5, BI 4.7 Lipid Profile and interpretation of results (L) IT-Dyslipidemia	TMJ (AN 33.3-33.5)	Dissection /SDL	Cholesterol & Prostaglandins (SDL- 1 Hr) SGD-1 Hr		
18/01/2020	Sat		BI6.14, BI6.15 Kidney Function tests (L) IT—Renal Failure	SUBMANDIBULAR REGION (AN 34.1-34.2)	Dissection /DOAP	Written test of CVS		
19/01/2020	Sun							
20/01/2020	Mon	Community Medicine	Pulmonary Ventilation- I (Mechanics Of Normal Respiration, Pressure Changes During Ventilation, Lung Volume And Capacities) (PY6.2)	DEEP STR 1- THYROID, PTH, THYMUS (AN 35.2, 35.8)	Dissection /DOAP	Demonstration- Abdominal examination (PY 4.10) Demonstration- CVS examination (PY 5.15)	Normal Urine Demonstration & Physical Examination-SGT	
21/01/2020	Tue	AETC OM	Pulmonary Ventilation- II (Alveolar Surface Tension, Compliance, Airway Resistance, Ventilation, V/P Ratio, Diffusion Capacity Of Lungs) (PY6.2)/ECE*	DEEP STR 2- SCA, CA, JV DEEP FASCIA (AN 35.135.3, 35.4, 35.9, 35.10)	Dissection /DOAP	Practical- Abdominal examination Demonstration- CVS examination (PY 5.15)	Abnormal Urine- Demonstration -SGT	


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22/01/2020	Wed		Pulmonary Ventilation-III (diffusion of gases through respiratory membrane) (PY6.2)	MOUTH & PHARYNX (AN 36.1-36.5)	Dissection /DOAP	Demonstration- CVS examination(PY 5.15) Demonstration-Record arterial pulse tracing by finger plethysmography(PY 5.16)	Abnormal Urine Practical - SGT	Sports & EC Activity
23/01/2020	Thu		Transport of Oxygen in blood(PY6.3)	CAVITY OF NOSE & PALATE (AN 37.1,36.1)	Dissection /DOAP	Practical - CVS examination Practical -Record arterial pulse tracing by finger plethysmography	Abnormal Urine Practical - SGT	Sports & EC Activity
24/01/2020	Fri		BI6.14, BI6.15 Kidney Function tests (L) IT- Proteinuria&Edema	LATERAL WALL OF NOSE & PNS (AN 37.1-37.3)	Dissection /ECE	Lipid Profile (SDL- 1 Hr) SGD-1 Hr		
25/01/2020	Sat		BI 6.7 Water & Electrolytes balance (L)	LARYNX (AN 38.1-38.3)	Dissection /DOAP	Tutorial-Patho-physiology of shock and syncope/Patho-physiology of heart failure(SDL- 1 Hr) SGD-1 Hr		
26/01/2020	Sun		Republic day					
27/01/2020	Mon	Community Medicine	1st TERM				1st Term Examination	
28/01/2020	Tue	AETCOM	1st TERM				1st Term Examination	

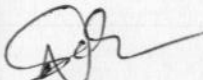
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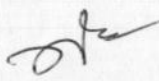
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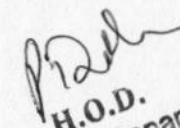
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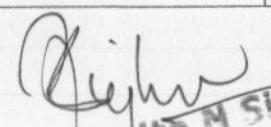
29/01/2020	Wed		1st TERM					1 st Term Exami nation	Sports & EC Activity
30/01/2020	Thu		1st TERM					1 st Term Exami nation	Sports & EC Activity
31/01/2020	Fri		1st TERM					1 st Term Exami nation	
01/02/2020	Sat		1st TERM					1 st Term Exami nation	


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Date	Day	8-9 A.M PSM	9-10 A.M Phy/Bio	10 to 11 AM Anatomy	11 A.M to 1 PM Physiology Practical	11 A.M to 1 PM Biochemistry Practical	1-2 p.m Lunch	2- 4 P.M Anatomy /Practical	4-5 P.M
02/02/2020	Sun								
03/02/2020	Mon	Community Medicine	Transport of Carbon dioxide in blood(PY6.3)	TONGUE (AN 39.1- 39.2)	Demonstration- spirometry(PY 6.8) /ECE* Demonstration- record arterial pulse tracing by finger plethysmography(P Y 5.16)	Quantitative estimation of Plasma Glucose & Serum Cholesterol- SGT		Dissection /DOAP	
04/02/2020	Tue	AETCOM	Regulation of respiration - I(PY)	EAR (AN 40.1- 40.5)	Practical - spirometry Practical - Record arterial pulse tracing by finger plethysmography	Quantitative estimation of Serum TG & HDL-SGT		Dissection /ECE	
05/02/2020	Wed		Regulation of respiration - II(PY)	EYEBALL, CERVICAL LYMPH NODE (AN 41.1- 41.3, 35.5)	Demonstration- Respiratory examination(PY 6.9)/ECE**(COPD, asthma) Demonstration- spirometry(PY 6.8)	Quantitative estimation of Serum T. Protein & Albumin-SGT		Dissection /SDL	Sports & EC Activity

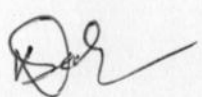
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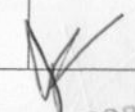
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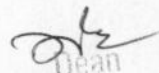
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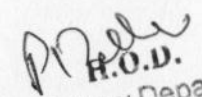
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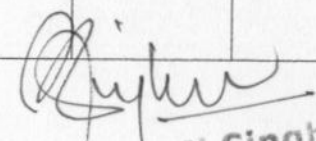
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06/02/2020	Thu		Physiology of high altitude & acclimatization(PY6.4)	PITUITARY GLAND CN 3,4,5,6 (AN 30.5)	Practical - Respiratory examination Practical - Spirometry	Quantitative estimation of serum Urea & Creatinine-SGT		Dissection /DOAP	Sports & EC Activity
07/02/2020	Fri		BI6.2 Nucleic acid & Nucleotide chemistry (L)	STYLOID APPARATUS + CN9,10,11,12 (AN 35.7)		Kidney Function tests (SDL- 1 Hr) SGD-1 Hr		Dissection /DOAP	
08/02/2020	Sat		BI6.2 Nucleic acid & Nucleotide chemistry (L)	JOINTS C1, C2 XRAY, SM (AN 43.1, 43.5- 43.9 ,)	Tutorial-GFR (SDL- 1 Hr) SGD-1 Hr			Dissection / ECE	
09/02/2020	Sun		RAVIDAS JAYANTI						
10/02/2020	Mon	Community Medicine	Physiology of deep sea diving ,decompression sickness, artificial respiration and oxygen therapy(PY6.4,6.5)	OST- LUMBAR VERTEBRAE, SACRUM (AN 53.4)	Demonstration- Respiratory examination(PY 6.9) Demonstration- record arterial pulse tracing by finger plethysmography(PY 5.16)	Quantitative estimation of serum Urea & Creatinine-SGT		Dissection /DOAP	


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11/02/2020	Tue	AETCOM	Pathophysiology of dyspnoea, hypoxia, cyanosis asphyxia; drowning, periodic breathing(PY6.6)/ ECE*	ANTERIOR ABDOMINAL WALL (AN 44.1-44.2)	Practical - Respiratory examination Practical -Record arterial pulse tracing by finger plethysmography	Quantitative estimation of Serum Total & Direct Bilirubin- SGT		Dissection /DOAP	
12/02/2020	Wed		Lung function tests & their clinical significance(PY6.7)/ECE*(Pul. Function test)	RECTUS SHEATH (AN 44.3)	Demonstration -correct technique to perform measurements of peak expiratory flow rate(PY 6.10) Demonstration -spirometry(PY 6.8)	Quantitative estimation of Serum Amylase & CK-MB -SGT		Dissection /DOAP	Sports & EC Activity
13/02/2020	Thu		Structure and function of kidney(PY7.1)	INGUINAL CANAL (AN 44.4- 44.7)	Practical -correct technique to perform measurements of peak expiratory flow rate Practical - spirometry	Revision- Quantitative estimation of Plasma Glucose & Serum Cholesterol- SGT		Dissection /DOAP	Sports & EC Activity

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14/02/2020	Fri		BI6.3, BI6.4 Nucleic acid metabolism & associated disorders (L) IT- Gout	POSTERIOR ABD WALL (AN 45.1-45.3)		Nucleic acid & Nucleotides (SDL- 1 Hr) SGD-1 Hr		Dissection /DOAP	
15/02/2020	Sat		BI6.3, BI6.4 Nucleic acid metabolism & associated disorders (L)	MALE EXTERNAL GENITALIA + TESTIS (AN 46.1-46.5)	Seminar-Role of kidney in acid-base balance (SDL -2 hrs.)			Dissection /DOAP	
16/02/2020	Sun								
17/02/2020	Mon	Community Medicine	GFR-I (Structure and function of juxta glomerular apparatus and role of rennin-angiotensin system) (PY7.2)	PERITONEAL CAVITY (AN 47.1-47.4)	Demonstration- Respiratory examination (PY 6.9) Demonstration- correct technique to perform measurements of peak expiratory flow rate (PY 6.10)	Introduction of quantitative estimation & Micropipetting- SGT		Dissection /DOAP	

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18/02/2020	Tue	AETCOM	GFR- II (Mechanism of urine formation involving processes of filtration) (PY7.3)	SPLEEN (AN 47.5,47.6)	Practical - Respiratory examination Practical -correct technique to perform measurements of peak expiratory flow rate	Quantitative estimation of Plasma Glucose & Serum Cholesterol		DOAP /SDL	
19/02/2020	Wed		Mechanism of urine formation involving processes of tubular reabsorption & secretion (PCT functions) (PY7.3)	STOMACH (AN 47.5)	Demonstration -correct technique to perform measurements of peak expiratory flow rate(PY 6.10) Demonstration -sensory system examination &Higher functions(PY 10.11) /ECE**	Quantitative estimation of TG & HDL in serum - SGT		Dissection /DOAP	Sports & EC Activity
20/02/2020	Thu		Mechanism of urine formation involving processes of concentration and diluting mechanism-I(PY7.3)	MESENTRY + ARTERIES (AN 47.9)	Practical -correct technique to perform measurements of peak expiratory flow rate Practical -sensory system examination & Higher functions	Quantitative estimation of serum Total Protein & Albumin-SGT		Dissection /DOAP	Sports & EC Activity

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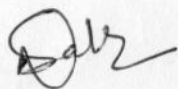
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21/02/2020	Fri		mahashivratri						
22/02/2020	Sat		BI6.8 ABG Analysis	JEJUNUM , ILEUM (AN 47.5)	Written test of respiratory system			Dissection /DOAP	
23/02/2020	Su n								
24/02/2020	Mo n	Commun ity Medicine	Mechanism of urine formation involving processes of concentration and diluting mechanism-II(PY7.3)	CAECUM & APPENDIX (AN 47.5)	Demonstration- motor system examination(PY 10.11)/ECE** (nerve palsy)	Quantitative estimation of Serum Total & Direct Bilirubinl- SGT		Dissection /DOAP	
25/02/2020	Tu e	AETCOM	Mechanism of urine formation involving processes of concentration and diluting mechanism-III(PY7.3)	COLON & DUODENUM (AN 47.5)	Practical –motor system examination	Quantitative estimation of Serum Amylase & CK-MB -SGT		Dissection /DOAP	
26/02/2020	We d		Significance & implication of Renal clearance(PY7.4)	PORTAL VEIN (AN 47.8, 47.10,47.11)	Demonstration- cranial nerve examination-I(PY 10.11)	Revision- Quantitative estimation of Plasma Glucose & Serum Cholesterol- SGT		Dissection /ECE	Sport s & EC Activi ty



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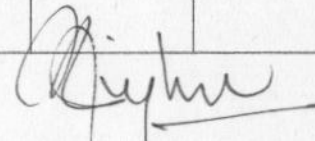
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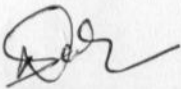



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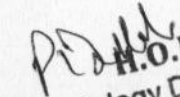


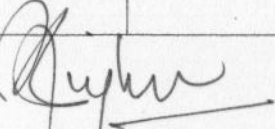
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27/02/2020	Thu		Renal regulation of fluid and electrolytes & acid-base balance-I (PY7.5)	EXTRAHEPATIC BILIARY APPARATUS (AN 47.7)	Practical-cranial nerve examination-I	Revision- Quantitative estimation of TG & HDL in serum - SGT		Dissection /SDL	Sports & EC Activity
28/02/2020	Fri		BI6.11 Heme metabolism & Porphyrin metabolism (L) IT-Porphyria	PANCREAS (AN 47.5)		ABG Analysis (SDL- 1 Hr)		Dissection /SDL	
						SGD-1 Hr			
29/02/2020	Sat		BI6.12 Major types of Hb & its derivatives (L) Renal Function Tests (PY7.8) BIOCHEMISTRY	LIVER (AN 47.5)	Tutorial- Renal Function Test/ Artificial kidney, dialysis and renal transplantation (SDL- 1 Hr)			Dissection /DOAP	
					SGD-1 Hr				
01/03/2020	Sun								
02/03/2020	Mon	Community Medicine	Renal regulation of fluid and electrolytes & acid-base balance-II (PY7.5)	KIDNEY, SUPRA RENAL GLAND (AN 47.5, 47.8)	Demonstration- sensory system examination & Higher functions (PY 10.11)	Revision - Quantitative estimation of TG & HDL in serum - SGT		Dissection /DOAP	

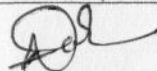

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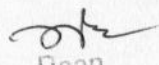

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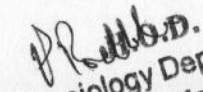

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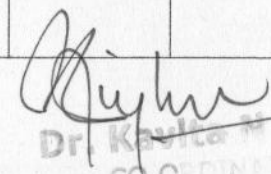
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03/03/2020	Tue	AETCOM	Innervations of urinary bladder, physiology of micturition and its abnormalities (PY7.6)	URETER, URINARY BLADDER (AN 48.2,48.5, 48.6)	Practical -sensory system examination & Higher functions	Revision - Quantitative estimation of serum Total Protein & Albumin-SGT		Dissection /DOAP	
04/03/2020	Wed		Artificial kidney, dialysis and renal transplantation(PY7.7)/ ECE**(Renal failure) MEDICINE	DIAPHRAGM, ABD AORTA (AN 47.9, 47.13, 47.14)	Demonstration -cranial nerve examination-II(PY 10.11)/ECE** Demonstration -motor system examination(PY 10.11)	Revision - Quantitative estimation of serum Urea & Creatinine-SGT		Dissection /DOAP	Sports & EC Activity
05/03/2020	Thu		Cystometry and Normal Cystometrogram(PY7.9)/ECE* SURGERY	OST- PELVIS (AN 53.1-53.3)	Practical -cranial nerve examination- II Practical –motor system examination	Revision - Quantitative estimation of Serum Total & Direct Bilirubinl-SGT		Dissection /DOAP	Sports & EC Activity
06/03/2020	Fri		BI6.15 Functional tests of thyroid gland, adrenal cortex, medulla IT- Thyroid disorders	PERINEUM 1 (AN 49.4)		Haemoglobin metabolism (SDL- 1 Hr) SGD-1 Hr		Dissection /DOAP	
07/03/2020	Sat		BI6.5 Biochemical role of vitamins & deficiency manifestations	PERINEUM 2(AN 49.1-49.5)	Written test of Renal system			Dissection /DOAP	
08/03/2020	Sun								


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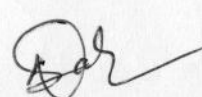
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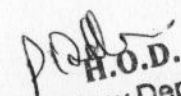

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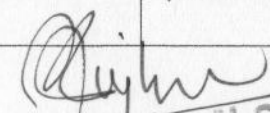

 Physiology Department
 Govt. N.S.C.B., Medical College
 Jabalpur (M.P.)


 Dr. Kavita Singh
 CO-ORDINATOR
 MEU, NSCB Medical College
 Jabalpur (M.P.) INDIA

Date	Day	8-9 A.M PSM	9-10 A.M Phy/Bio	10 to 11 AM Anatomy	11 A.M to 1 PM Physiology Practical	11 A.M to 1 PM Biochemistry Practical	1-2 p.m Lunch	2- 4 P.M Anatomy /Practical	4-5 P.M
09/03/2020	Mon		HOLI						
10/03/2020	Tue		HOLI						
11/03/2020	Wed		Mechanism of action of hormones(&differentiate steroid, protein and amine hormones) and its control -I(PY8.6)	OVARY, FT (AN 48.2, 48.5)	Demonstration- cranial nerve examination-I(PY 10.11) Demonstration- Cranial nerve examination-II(PY 10.11)			Dissection /DOAP	
12/03/2020	Thu		Mechanism of action of hormones(&differentiate steroid, protein and amine hormones) and its control -II(PY8.6)	DUCTUS DEFERENS, SEMINAL VESICLE (AN 48.2,)	Practical- cranial nerve examination-I Practical- Cranial nerve examination-II			Dissection /DOAP	
13/03/2020	Fri		BI6.5 Biochemical role of vitamins & deficiency manifestations	PROSTATE GLAND (AN 48.2, 48.7,48.8)		Thyroid function tests (SDL- 1 Hr) SGD-1 Hr		Dissection /ECE	
14/03/2020	Sat		BI6.5 Biochemical role of vitamins & deficiency manifestations	URETHRA (AN 48.2,48.5)	Tutorial- Loop of Henle functions (SDL- 1 Hr) SGD-1 Hr			Dissection /DOAP	


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15/03/2020	Su n								
16/03/2020	Mo n	Communit Y Medicine	Synthesis, secretion, transport, physiological actions, regulation and effect of altered (hypo and hyper) secretion of hypothalamus(PY8.2)	UTERUS , VAGINA (AN 48.2, 48.5)	Demonstration - Reflex examination(PY 10.11) /ECE**	Quantitative estimation of serum Urea &Creatinine- SGT		Dissection /DOAP	
17/03/2020	Tu e	AETCOM	Synthesis, secretion, transport, physiological actions, regulation and effect of altered (hypo and hyper) secretion of anterior pituitary gland(PY8.2)/ECE*	RECTUM , ANAL CANAL (AN 48.2, 48.5)	Practical -Reflex examination	Quantitative estimation of Serum Total & Direct Bilirubinl- SGT		Dissection /DOAP	
18/03/2020	We d		Synthesis, secretion, transport, physiological actions, regulation and effect of altered (hypo and hyper) secretion of posterior pituitary gland(PY8.2)	JOINTS, XRAY & SM (AN 50.1, 50.2)	Demonstration- Perimetry(PY 10.20)	Quantitative estimation of Serum Amylase & CK-MB -SGT		Dissection /SDL	Sport s & EC Activi ty

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19/03/2020	Thu		Functional anatomy, Synthesis, secretion, transport of thyroid gland-I(PY8.2)	PCT- THEORY	Practical-Perimetry	Revision- Quantitative estimation of Plasma Glucose & Serum Cholesterol- SGT		Dissection /DOAP	Sports & EC Activity
20/03/2020	Fri		BI6.5 Biochemical role of vitamins & deficiency manifestations	PCT – PRACTICAL		Fat soluble vitamins (SDL- 1 Hr) SGD-1 Hr		Dissection /DOAP	
21/03/2020	Sat		BI6.5 Biochemical role of vitamins & deficiency manifestations	MENINGES, CSF (AN 56.1,56.2)	Tutorial-structure, classification & properties of receptors (SDL- 1 Hr) SGD-1 Hr			Dissection /SDL	
22/03/2020	Sun								
23/03/2020	Mon	Community Medicine	physiological actions, regulation and effect of altered (hypo and hyper) secretion of, thyroid gland-II(PY8.2)/ECE*(hypo& hyperthyroidism)	BRAIN- BLOOD SUPPLY (AN 62.6)	Demonstration- Examination of vision(visual acuity& color vision)(PY 10.20)/ECE** Demonstration- Cranial nerve examination-II(PY 10.11)	Quantitative estimation of Plasma Glucose & Serum Cholesterol- SGT		Dissection /DOAP	

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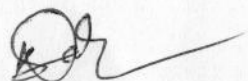
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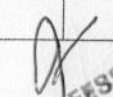
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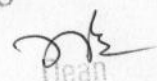
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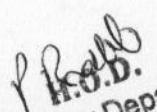
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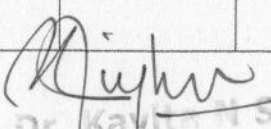
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24/03/2020	Tue	AETCOM	Functional anatomy, Synthesis, secretion, metabolism, transport, physiological actions, regulation and effect of altered (hypo and hyper) secretion of parathyroid gland(PY8.2)	BRAIN- BASE(AN)	Practical- Examination of vision(visual acuity& color vision) Practical-Cranial nerve examination-II	Quantitative estimation of TG & HDL in serum - SGT		Dissection /DOAP	
25/03/2020	Wed		Physiology of bone and calcium metabolism(PY8.1)	SPINAL CORD 1(AN 57.1-57.5)	Revision Demonstration - Reflex examination(PY 10.11)	Quantitative estimation of serum Total Protein & Albumin-SGT		Dissection /DOAP	Sports & EC Activity
26/03/2020	Thu		chetichand		chetichand				
27/03/2020	Fri		BI6.9, BI6.10 Functions & Metabolism of various minerals and associated disorders (L)	MEDULLA OBLONGATA 1 (AN 58.1-58.4)		Water soluble vitamins (SDL- 1 Hr) SGD-1 Hr		Dissection /DOAP	
28/03/2020	Sat		BI6.9, BI6.10 Functions & Metabolism of various minerals and associated disorders (L)	MEDULLA OBLONGATA 2 (AN 58.1-58.4)	Seminar-Functions & properties of synapse (SDL -2 hrs.)			Dissection /DOAP	
29/03/2020	Sun								


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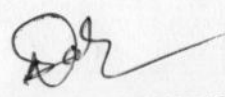

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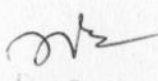

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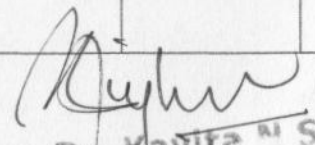

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30/03/2020	Mon	Community Medicine	Synthesis, secretion, transport, physiological actions, regulation and effect of altered (hypo and hyper) secretion of adrenal gland - I(PY8.2)	PONS (AN 59.1- 59.3)	Demonstration- Examination of vision(visual acuity& color vision)(PY 10.20)	Revision - Quantitative estimation of serum Total Protein & Albumin-SGT		Dissection /DOAP	
31/03/2020	Tue	AETCOM	Synthesis, secretion, transport, physiological actions, regulation and effect of altered (hypo and hyper) secretion of adrenal gland - II(PY8.2)	CEREBELLUM (AN 60.1-60.3)	Practical -Reflex examination Practical- Examination of vision(visual acuity& color vision)	Revision - Quantitative estimation of serum Urea & Creatinine- SGT		Dissection /DOAP	
01/04/2020	Wed		Functional anatomy, synthesis, secretion, transport, physiological actions, regulation and effect of altered (hypo and hyper) secretion of pancreas - I(PY8.2)	MIDBRAIN (AN 61.1-61.3)	Practical- Examination of vision(visual acuity& color vision) Demonstration- Basic Life Support(PY 11.14) /ECE**	Revision - Quantitative estimation of Serum Total &Direct Bilirubinl- SGT		Dissection /DOAP	Sports & EC Activity
02/04/2020	Thu		Ramnavmi	RAMNAVAMI	Ramnavmi				


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03/04/2020	Fri		BI6.9, BI6.10 Functions & Metabolism of various minerals and associated disorders (L)	VENTRICULAR SYS 1 (AN 63.1-63.2)		Calcium homeostasis (SDL- 1 Hr) SGD-1 Hr		Dissection /DOAP	
04/04/2020	Sat		BI7.1 BI7.2 Cell cycle, Replication DNA repair mechanism (L)	VENTRICULAR SYS 2 (AN 63.1-63.2)	Tutorial-Sensory Tracts and Motor Tracts (SDL- 1 Hr) SGD-1 Hr	Dissection /SDL			
05/04/2020	Sun								
06/04/2020	Mon		Mahavirjayanti		Mahavirjayanti				
07/04/2020	Tue	AETCOM	Functional anatomy, synthesis, secretion, transport, physiological actions, regulation and effect of altered (hypo and hyper) secretion of pancreas – II (PY8.2)	CEREBRUM 1 (AN 62.1-62.3)	Practical- Basic Life Support Demonstration -Basic Life Support (PY 11.14)	Revision- Quantitative estimation of Serum Amylase & CK-MB -SGT		Dissection /DOAP	
08/04/2020	Wed		Functional anatomy, synthesis, secretion, transport, physiological actions, regulation and effect of altered (hypo and hyper) secretion of pancreas – III (PY8.2)/ECE* (Diabetic case)	CEREBRUM 2 (AN 62.1-62.3)	Demonstration - Identify Normal EEG waveforms (PY 10.12) Practical- Basic Life Support	Instruments- 1		Dissection /DOAP	Sports & EC Activity

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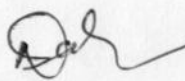
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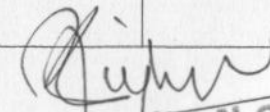
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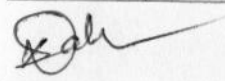
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09/04/2020	Thu		Functional anatomy, synthesis, secretion, transport, physiological actions, regulation and effect of altered (hypo and hyper) secretion of Thymus , Pineal Gland (PY8.3)	BASAL NUCLEI (AN 62.4)	Revision	Instruments- 2		Dissection /DOAP	Sports & EC Activity
10/04/2020	Fri		Good friday	GOOD FRIDAY					
11/04/2020	Sat		BI7.2 Transcription & Post transcriptional modifications (L) Functional tests of thyroid gland, adrenal cortex, medulla and Pancreas(8.4)BIOCHEMISTRY	INTERNAL CAPSULE (AN)	Tutorial- Basal ganglia& its functions (SDL- 1 Hr) SGD-1 Hr			Dissection /DOAP	
12/04/2020	Sun								
13/04/2020	Mon		Metabolic and endocrine consequences of obesity & metabolic syndrome, Stress response. Psychiatry component pertaining to metabolic syndrome. (PY8.5)/ ECE*(metabolic syndrome) BIOCHEMISTRY	OPTIC TRACT (AN)	Revision	Revision Quantitative estimation of TG&HDL in serum-SGT		Dissection /ECE	
14/04/2020	Tue	AETCO M	Ambedkarjayanti		Ambedkarjayanti				

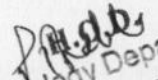

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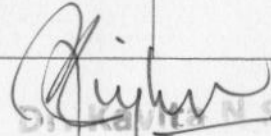

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15/04/2020	We d		Organisation of nervous system(PY10.1)ANATOMY	THALAMUS (AN)	Revision	Revision - Quantitative estimation of serum Total Protein & Albumin-SGT		Dissection /DOAP	Sport s & EC Activi ty
16/04/2020	Th u		Functions & properties of synapse-I(PY10.2)	PCT – THEORY (AN)	Revision	Revision - Quantitative estimation of serum Urea & Creatinine-SGT		Dissection /DOAP	Sport s & EC Activi ty
17/04/2020	Fri		BI7.2 Translation & Posttranslational Modifications (L)	PCT – PRACTICAL (AN)		Replication (SDL- 1 Hr) SGD-1 Hr		Dissection /DOAP	
18/04/2020	Sat		BI7.3 Gene expression & regulation (L)	E- Introduction of EMBRYOLOGY	Written test of Endocrine system			Dissection /DOAP	
19/04/2020	Su n								
20/04/2020	Mo n	Communi ty Medicine	Functions & properties of synapse-II(PY10.2)	H –Cell & Epithelium	Demonstration- Perimetry(PY 10.20)	Revision- Quantitative estimation of Serum Amylase & CK-MB -SGT		Dissection /DOAP	
21/04/2020	Tu e		BAISAKHI	BAISAKHI					
22/04/2020	We d		General sensation , structure, classification & properties of receptors-I(PY10.2)	E - Gametogenesis	Practical- Perimetry	Instruments- 1		Dissection /DOAP	Sports & EC Activit y


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23/04/2020	Thu		General sensation , structure, classification & properties of receptors-II(PY10.2)	H - Epithelium	Demonstration- Basic Life Support(PY 11.14)	Instruments- 2		Dissection /DOAP	Sports & EC Activity
24/04/2020	Fri		BI7.4 Mutation, RDT & PCR (L)	E -Menstrual cycle & Fertilization		Transcription (SDL- 1 Hr) SGD-1 Hr		Dissection /DOAP	
25/04/2020	Sat		PARSHURAM JAYANTI		PARSHURAM JAYANTI				
26/04/2020	Sun								
27/04/2020	Mon	Community Medicine	Reflex – classification , properties & functions(PY10.2)	H - Connective tissue	Practical- Basic Life Support	Case based learning		Dissection /DOAP	
28/04/2020	Tue	AETCO M	Spinal cord & its functions(PY10.6)/ ECE* ANATOMY	E - Formation of Germ Layer	Revision	Case based learning		Dissection /DOAP	
29/04/2020	Wed		Somatic sensations & sensory tracts-I(PY10.3)	H – Connective Tissue	Revision	Practical Record Checking		Dissection /DOAP	Sports & EC Activity
30/04/2020	Thu		Somatic sensations & sensory tracts-II (lesion & sensory disturbances) (PY10.3)/ ECE*	E - Development of embryonic disc	Revision	Practical Record Checking		Dissection /DOAP	Sports & EC Activity

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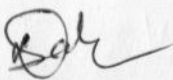
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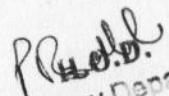
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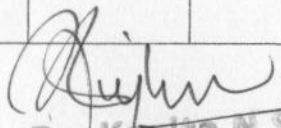
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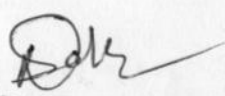
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01/05/2020	Fri		BI7.5 Xenobiotics (L)	H- Cartilage		Translation (SDL- 1 Hr)		Dissection /DOAP	
						SGD-1 Hr			
02/05/2020	Sat		BI7.5 ,BI7.6 Oxidative stress & anti oxidant defence system	E – Development of embryonic disc	Tutorial- Higher functions of cerebral cortex (Speech, learning , memory etc)(SDL- 1 Hr)			Dissection /DOAP	
					SGD-1 Hr				
03/05/2020	Sun								
04/05/2020	Mon	Community Medicine	Motor tracts-I(PY10.4)	H - Bone	Revision	Revision - Quantitative estimation of Serum Total & Direct Bilirubinl- SGT		Dissection /DOAP	
05/05/2020	Tue	AETCO M	Motor tracts-II(PY10.4)	E - Placenta	Revision	Revision- Quantitative estimation of Serum Amylase & CK-MB -SGT		Dissection /DOAP	

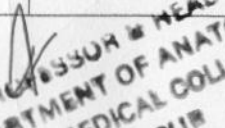

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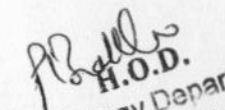

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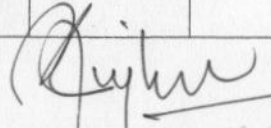

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06/05/2020	We d		Maintenance of tone (Muscle sensory receptor-Muscle spindle & Golgi tendon organ) (PY10.4)	H- Muscle Tissue	Revision	Instruments- 1		Dissection /DOAP	Sport s & EC Activi ty
07/05/2020	Th u		BUDDHA PURNIMA	BUDDHA PURNIMA					
08/05/2020	Fri		BI10.1 cancer , Oncogenes, & Tumour markers (L)	H- Nerve Tissue		Xenobiotics (SDL- 1 Hr) SGD-1 Hr		Dissection /DOAP	
09/05/2020	Sat		BI10.3 Immunoglobulins (L)	E - Placenta	Seminar-Physiology of Vision (SDL -2 hrs.)			Dissection /DOAP	
10/05/2020	Su n								
11/05/2020	Mo n	Communit y Medicine	Maintenance of posture & control of body movements, equilibrium-I(PY10.4)	H- Blood Vessel	Revision	Case based learning		Dissection /DOAP	
12/05/2020	Tu e	AETCO M	Maintenance of posture & control of body movements, equilibrium-II(PY10.4)	E - Fetal membrane and twinning	Revision	Case based learning		Dissection /DOAP	
13/05/2020	We d		Vestibular apparatus & equilibrium-I(PY10.4)	H- Lymphatic Tissue	Revision	Practical Record Checking		Dissection /DOAP	Sport s & EC Activi ty


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14/05/2020	Thu		Vestibular apparatus & equilibrium-II(PY10.4)	E-Pharyngeal arches	Revision	Practical Record Checking		Dissection /DOAP	Sports & EC Activity
15/05/2020	Fri			H - Glands				Dissection /DOAP	
16/05/2020	Sat		SUMMER VACATION						
17/05/2020	Sun		SUMMER VACATION						
18/05/2020	Mon		SUMMER VACATION						
19/05/2020	Tue		SUMMER VACATION						
20/05/2020	Wed		SUMMER VACATION						
21/05/2020	Thu		SUMMER VACATION						
22/05/2020	Fri		SUMMER VACATION						
23/05/2020	Sat		SUMMER VACATION						
24/05/2020	Sun		SUMMER VACATION						
25/05/2020	Mon		SUMMER VACATION						

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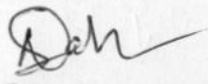
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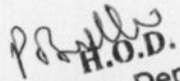
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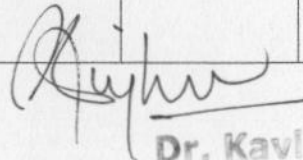
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26/05/2020	Tu e		SUMMER VACATION						
27/05/2020	We d		SUMMER VACATION						
28/05/2020	Th u		SUMMER VACATION						
29/05/2020	Fri		SUMMER VACATION						
30/05/2020	Sat		SUMMER VACATION						
31/05/2020	Su n		SUMMER VACATION						
01/06/2020	Mo n		SUMMER VACATION						
02/06/2020	Tu e		SUMMER VACATION						
03/06/2020	We d		SUMMER VACATION						
04/06/2020	Th u		SUMMER VACATION						
05/06/2020	Fri		BI8.1 Dietary components, dietary fibres, RDA, BMR (L)	E- Pharyngeal arches		Tumour markers (SDL- 1 Hr) SGD-1 Hr		Dissection /DOAP	

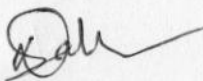

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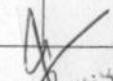

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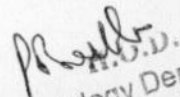

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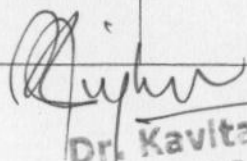

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06/06/2020	Sat		BI8.2, 8.3,8.4 ,8.5 Protein energy malnutrition, diet recommendation, obesity IT- PEM	H- GIT (Tongue , oesophagus , fundic part of stomach)	Tutorial- Normal EEG waveforms (SDL- 1 Hr) SGD-1 Hr			Dissection /DOAP	
07/06/2020	Sun								
08/06/2020	Mon	Community Medicine	Structure & functions of RAS(PY10.5)	E- Face, Nose and Palate	Revision	Revision - Carbohydrate-SGT		Dissection /DOAP	
09/06/2020	Tue	AETCOM	Structure & functions of autonomic nervous system(ANS)(PY10.5)/ECE*(paralysis)	H- GIT (Stomach, duodenum, small intestine)	Revision	Revision - Carbohydrate-SGT		Dissection /DOAP	
10/06/2020	Wed		functions of cerebral cortex , their abnormalities(PY10.7)PSYCHIATRY	E - Face, Nose and Palate	Revision	Revision-Protein-SGT		Dissection /DOAP	Sports & EC Activity
11/06/2020	Thu		Basal ganglia & their abnormalities - I(PY10.7)	H- GIT (Appendix,colon)	Revision	Revision-Protein-SGT		Dissection /DOAP	Sports & EC Activity
12/06/2020	Fri		BI9.1 Functions & Components of extra cellular matrix (L)	E- Tongue, Tonsil		Obesity & Metabolic syndrome (SDL- 1 Hr) SGD-1 Hr		Dissection /DOAP	


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13/06/2020	Sat		BI9.2, 9.3 ECM in health & diseases, Protein targeting & sorting & diseases	H- GIT (Liver, pancreas)	Tutorial-Pituitary Gland Hormones (SDL- 1 Hr) SGD-1 Hr			Dissection /DOAP	
14/06/2020	Sun								
15/06/2020	Mon	Community Medicine	Basal ganglia & their abnormalities – II(PY10.7)/ECE*(Parkinsonism)	E- Alimentary system I	Revision	Instruments- 2		Dissection /DOAP	
16/06/2020	Tue	AETCOM	Thalamus, Hypothalamus & their abnormalities(PY10.7)	H- Respiratory System	Revision	Case based learning		Dissection /DOAP	
17/06/2020	Wed		Cerebellum & its abnormalities-I(PY10.7)	E- Alimentary system II	Revision	Case based learning		Dissection/ ECE	Sports & EC Activity
18/06/2020	Thu		Cerebellum & its abnormalities-II(PY10.7)	H- Urinary System (kidney, UB, ureter)	Revision	Practical Record Checking		Dissection /DOAP	Sports & EC Activity
19/06/2020	Fri		BI5.2 Plasma Proteins	E - Liver, Pancreas, & Spleen		ECM (SDL- 1 Hr) SGD-1 Hr		Dissection /DOAP	

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20/06/2020	Sat		REVISION CLASSES	H- Female Reproductive System (uterus, ovary)	Tutorial-Growth Chart and Anthropometric Measurements (SDL- 1 Hr) SGD-1 Hr			Dissection /DOAP	
21/06/2020	Sun								
22/06/2020	Mon	Communit y Medicine	Cerebellum& its abnormalities- III(PY10.7)/ECE*(cerebellar disease)	E - Respiratory system	Revision			Dissection /DOAP	
23/06/2020	Tue	AETCOM	Physiology& functions of limbic system & their abnormalities(PY10.7) PSYCHIATRY	H – Male Reproductive System 1 (Prostate , SV, VD)	Revision			Dissection /DOAP	
24/06/2020	Wed		Behavioral& EEG characteristics during sleep& its mechanism(PY10.8)/ ECE*(epilepsy& EEG)	E- Body cavity & Diaphragm	Revision			Dissection /DOAP	Sport & EC Activi ty

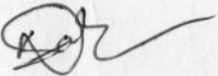
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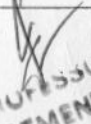
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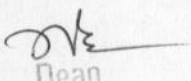
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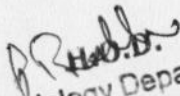
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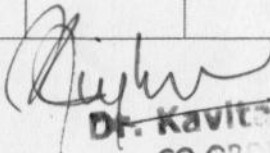
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25/06/2020	Thu		Physiological basis of Speech(PY10.9)/V ECE* PSYCHIATRY	H – Male Reproductive System 2 (Testis, Epididymis)	Revision			Dissection /DOAP	Sports & EC Activi ty
26/06/2020	Fri		REVISION CLASSES	E – CVS 1		Plasma Proteins (SDL- 1 Hr) SGD-1 Hr		Dissection /DOAP	
27/06/2020	Sat		REVISION CLASSES	H – Skin, mammary gland , cerebellum	Seminar-Thyroid and Parathyroid Gland (Bone and Calcium metabolism) (SDL- 2 hrs.)			Dissection /DOAP	
28/06/2020	Sun								
29/06/2020	Mon	Communit y Medicine	Physiological basis of learning(PY10.9) PSYCHIATRY	E – CVS 2	Revision			Dissection /DOAP	
30/06/2020	Tue	AETCOM	Physiological basis of memory(PY10.9)/ ECE* PSYCHIATRY	H – Endocrine Gland (SRG, Pituitary, Thyroid ,PT)	Revision			Dissection /DOAP	
01/07/2020	Wed		Chemical transmission in nervous system(outline the psychiatric element) (PY10.10)	E- CVS 3	Revision			Dissection /DOAP	Sport s & EC Activi ty


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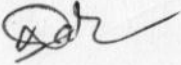

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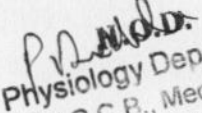

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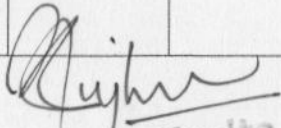

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02/07/2020	Thu		Perception of olfaction,taste sensations (PY10.13)ENT	E – CVS 4	Revision			Dissection /DOAP	Sports & EC Activity
03/07/2020	Fri		REVISION CLASSES	E - Urogenital System		Hormones – MOA (SDL- 1 Hr) SGD-1 Hr		Dissection /DOAP	
04/07/2020	Sat		REVISION CLASSES	E - Urogenital System	Tutorial Consequences of obesity and Metabolic Disorders (SDL- 1 Hr) SGD-1 Hr			Dissection /DOAP	
05/07/2020	Sun								
06/07/2020	Mon	Community Medicine	pathophysiology of altered taste sensation, altered smell sensation(PY10.14)ENT	E - Urogenital System	Revision			Dissection /DOAP	
07/07/2020	Tue	AETCOM	Hearing –I(functional anatomy of ear, auditory pathways& pathophysiology of hearing) (PY10.15) ENT	E - Nervous system	Revision			Dissection /DOAP	
08/07/2020	Wed		Hearing –II(pathophysiology of deafness , & hearing tests)(PY10.16)/ECE*	PCT THEORY	Revision				Sports & EC Activity

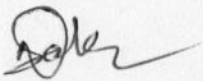

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

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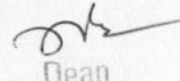

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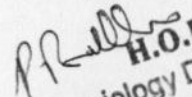

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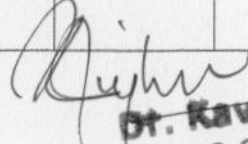
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09/07/2020	Thu		Vision-I(functional anatomy of eye, physiology of image formation, refractive errors) (PY10.17)OPHTHALMOLOGY	PCT PRACTICAL	Revision				Sports & EC Activity
10/07/2020	Fri		REVISION CLASSES	G1 - CHROMOSOMES 1 (AN 73.1-73.2)		Immunoglobulins (SDL- 1 Hr) SGD-1 Hr		DOAP	
11/07/2020	Sat		REVISION CLASSES	G2 - CHROMOSOMES 2 (AN 73.3)	Tutorial Adrenal Gland Hormones (SDL- 1 Hr) SGD-1 Hr			DOAP	
12/07/2020	Sun								
13/07/2020	Mon	Community Medicine	Vision-II(physiology of vision including color vision, color blindness ,physiology of pupil & light reflex)(PY10.17)OPHTHALMOLOGY	G3 - PATTERNS OF INHERITANCE (AN 74.1- 74.2)	Revision			DOAP	
14/07/2020	Tue	AETCOM	Vision-III(physiological basis of lesion in visual pathway)(PY10.18) ECE* OPHTHALMOLOGY	G4 - PATTERNS OF INHERITANCE (AN 74.3- 74.4)	Revision			DOAP	


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15/07/2020	We d		Visual & auditory evoked potential(PY10.19)/ ECE*(VEP& BERA) OPTHALMOLOGY	G5 – PRINCIPLE OF GENETICS ,CHROMOSOMAI ABERRATION,CLINICAL GENETICS (AN 75.1-75..3)	Revision			DOAP	Sport s & EC Activi ty
16/07/2020	Th u		Sex determination & sex differentiation (PY9.1)	G6 - PRINCIPLE OF GENETICS ,CHROMOSOMAI ABERRATION,CLINICAL GENETICS (AN 75.4-75.5)	Revision			DOAP	Sports & EC Activi ty
17/07/2020	Fri		REVISION CLASSES	FETAL SKULL				DOAP/ SDL	
18/07/2020	Sat		REVISION CLASSES	CRANIAL NERVES	Written test of CNS			SDL	
19/07/2020	Su n								
20/07/2020	Mo n	Communit y Medicine	Abnormities of sex differentiation and outline psychiatry and practical implication of sex determination. (PY9.1)	CRANIAL NERVES	Revision			SDL	
21/07/2020	Tue	AETCOM	Physiological effects of sex hormones(PY9.5)	CRANIAL NERVES	Revision			SDL	

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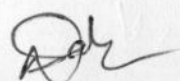
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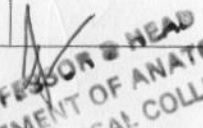
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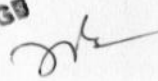
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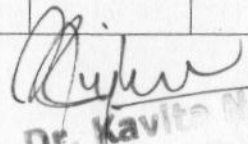
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22/07/2020	We d		Puberty: onset, progression, stages; early and delayed puberty and outline adolescent clinical and psychological association(PY9.2)	CRANIAL NERVES	Revision			SDL	Sport s & EC Activi ty
23/07/2020	Th u		Male reproductive system, functions of testis, Spermatogenesis ,factors modifying it and outline its association with psychiatric illness(PY9.3)	CRANIAL NERVES	Revision			SDL	Sports & EC Activi ty
24/07/2020	Fri		REVISION CLASSES	CRANIAL NERVES		Colorimetry & PCR (SDL-1 Hr) SGD-1 Hr		SDL	
25/07/2020	Sat		REVISION CLASSES	REVISION CLASSES	Tutorial Semen Analysis (SDL-1 Hr) SGD-1 Hr				
26/07/2020	Su n								
27/07/2020	Mo n	Communi ty Medicine	Female reproductive system: their effects (a) functions of ovary and its control (ovarian cycle) (PY9.4)	REVISION CLASSES	Revision				
28/07/2020	Tu e	AETCOM	Menstrual cycle - hormonal, uterine and ovarian changes(PY9.4)	REVISION CLASSES	Revision				


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 Dr. Kavita N Singh
 CO-OPERATOR
 MEU, NSCB Medical College
 Jabalpur (M.P.) INDIA

Date	Day	8-9 A.M PSM	9-10 A.M Phy/Bio	10 to 11 AM Anatomy	11 A.M to 1 PM Physiology Practical	11 A.M to 1 PM Biochemistry Practical	1-2 p.m Lunch	2- 4 P.M Anatomy /Practical	4-5 P.M
29/07/2020	We d		Contraceptive methods for male and female and advantages & disadvantages(PY9.6)/ECÉ* OBS. & GYN.&COMMUNITY MEDICINE	REVISION CLASSES	Revision				Sport s & EC Activi ty
30/07/2020	Th u		Physiology of pregnancy, parturition and outline the psychology and psychiatry-disorders associated with it.(PY9.8)/ /ECE* OBS.& GYNECOLOGY	REVISION CLASSES	Revision				Sports & EC Activi ty
31/07/2020	Fri		Preuniversity exam	EID					
01/08/2020	Sat		Preuniversity exam	Preuniversity exam					
02/08/2020	Sun		Preuniversity exam	Preuniversity exam					
03/08/2020	Mo n		Preuniversity exam	Preuniversity exam					
04/08/2020	Tue		Preuniversity exam	Preuniversity exam					
05/08/2020	We d		Preuniversity exam	Preuniversity exam					
06/08/2020	Th u		Preuniversity exam	Preuniversity exam					

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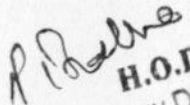
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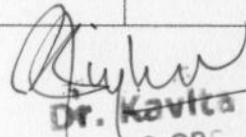
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07/08/2020	Fri		Preuniversity exam	Preuniversity exam					
08/08/2020	Sat								
09/08/2020	Sun								
10/08/2020	Mon		Physiology of lactation and outline the psychology and psychiatry-disorders associated with it(PY9.8)OBS.&GYNECOLOGY						
11/08/2020	Tue		Hormonal changes and their effects during perimenopause and menopause(PY9.11)OBS.&GYNECOLOGY						
12/08/2020	Wed		Effects of removal of gonads on physiological functions(PY9.7)						
13/08/2020	Thu		Common causes of infertility in a couple and role of IVF in managing a case of infertility.(PY9.12)OBS.&GYNECOLOGY						
14/08/2020	Fri								
15/08/2020	Sat								
16/08/2020	Sun								

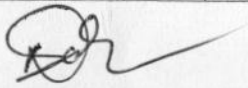

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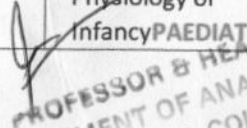
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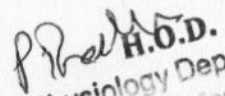

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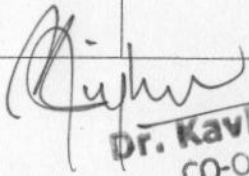

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17/08/2020	Mon		Mechanism of temperature regulation & Adaptation to altered temp (cold & heat) (PY11.1)						
18/08/2020	Tue		Mechanism of fever, cold injury & heat stroke (PY11.3)						
19/08/2020	Wed		Cardio-respiratory & metabolic adjustments during exercise, physical training effects (PY11.4)						
20/08/2020	Thu		Cardio-respiratory changes in the Exercise (isometric & isotonic with that in resting state and under different environmental conditions (heat and cold) (PY11.8)						
21/08/2020	Fri								
22/08/2020	Sat						Written test of reproductive system		
23/08/2020	Sun								
24/08/2020	Mon		Physiological consequences of sedentary lifestyle (PY11.5)						
25/08/2020	Tue		Concept, criteria for diagnosis of Brain death and its implications (PY11.11)						
26/08/2020	Wed		Physiology of aging; free radicals and antioxidants (PY11.7)						
27/08/2020	Thu		Physiology of Infancy PAEDIATRICS (PY11.6)						



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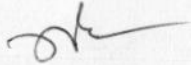

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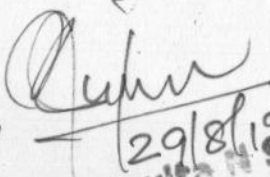

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28/08/2020	Fri								
29/08/2020	sat								
30/08/2020	sun								
31/08/2020	Mon		Physiological effects of meditation (PY11.12)						



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BIOCHEMISTRY CLASSES DETAILS

- : L- Lecture SGT- Small group teaching SDL- Self directed learning, ECE - Early Clinical Exposure for Biochemistry
- 20 (Mins) × 09 lectures = 3 hrs / month for 6 month (In the form of chart, videos, lab reports, graphs etc.)
- 20 (Mins) × 09 lectures = 3 hrs/month for 4months (Live demonstration of case by clinician guided by subject by faculty)

Topics marked as **

PHYSIOLOGY CLASSES DETAILS: Total No. of Integration classes (marked with Red colour)-44. with Biochemistry Department & 08 with Anatomy Department-07)

Total No. of self directed learning (SDL) hours (marked with Yellow colour) -38 hours

Total No. of small group teaching (SGT) hours(marked with Green colour) 24hours

Total No. of Early clinical exposures (ECE)classes-

Topics marked as (ECE*)=36classes X 30 minutes= 18 hours (In the form of chart, videos, lab reports, graphs etc.)

Topics marked as (ECE**)=12 classes X 60 minutes= 12 hours(Live demonstration of case by preclinical faculty or clinician)

Written test is marked as light brown colour

ANATOMY CLASSES DETAILS:

- TOTAL TEACHING HOURS - THEORY - 220 HRS, PRACTICAL - 415 HRS
- SDL - TOPICS 20 - EACH 2 HOURS - TOTAL 40 HOURS
- ECE - 6 SESSIONS X 3 HRS EACH - TOTAL 18 HOURS

HOSPITAL VISIT - 4 SESSIONS X 3 HRS EACH - TOTAL 12 HOURS

TOTAL ECE HOURS - 30 HRS

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