

## CBME CURRICULUM FOR 1ST PHASE MBBS STUDENTS GOVERNMENT MEDICAL COLLEGE , PATIALA

Subject	Total teaching hours as per MCI	Total teaching hours calculated from Time table	Lectures	SDL	SGD
Anatomy	675	682	220	40	422
Physiology	495	495	160	24	310
Biochemistry	250	250	80	20	150
Community Medicine	52	52	20	4	27
AETCOM	34	34		8	26
ECE	90				
Formative assesement and term examination	80				
Sports and Extracurricular activities	60	60			
Total Teaching Hours	1736				

### TOPICS OF INTEGRATED LEARNING :

1. ANEMIA, 2. JAUNDICE, 3. DIABETES MELLITUS , 4. ISCHEMIC HEART DISEASE 5. GOITRE

\*\* LUNCH BREAK : 2.30 to 3.30 pm

Extracurricular Activity (Annual function) : 2 days Annual function from 03:00 PM to 09:00 PM.

Note : As there are 225 students in our first year MBBS batch, during practical hours from 12:30 PM –02:30 PM our students are divided into 6 Batches of ( A , B, C, D , E & F of 37/38 students each ).

Community medicine practicals – 16.1.21 to 13.3.21

SGT – Small group tutorials,SDL-Self directed learning, SGD – Small group Discussion , DOAP- demonstrate observe assist perform.

Sports/ Yoga \* will be held for 2 hours from 4.00 PM to 6.00 PM in winters and 5.00 PM to 7.00 PM during summers.

S.No	Components and color code of Foundation Course	Recommended Hours	Actual Hours
1.	Orientation Module	30	30
2	Skills Module	35	36
3.	Community Orientation module	8	8
4	Professional development and ethics module (PE)	40	40
5	Enhancement of language and computer skills module	40	40
6	Sports and Extracurricular Activities (ECA)	22	22
	Total Hours	175	176

PANDEMIC MANAGEMENT MODULE FOR UGs			
S.NO.	Recommended Hours		Actual Hours
1	4 Hours	Phase I : Module 1	4
			4

**MASTER TIME TABLE GOVERNMENT MEDICAL COLLEGE PATIALA, PHASE I MBBS-2020**

<b>Date</b>	<b>DAY</b>	<b>7.30 -8.30 AM</b>	<b>8.30 -9.30 AM</b>	<b>9.30 -10.30 AM</b>	<b>10.30 -12.30 PM</b>	<b>12.30pm-2.30pm</b>	<b>12.30- 2.30 pm</b>	<b>3.30 -5.30 pm Foundation Course</b>
16/1	Sat	Lecture AN1.1- Terminologies in Anatomy	Lecture PY1.1 mammalian cell, PY 1.2 homeostasis , PY 1.3 Intracellular communication	LectureB11.1 Functional organization of a cell	AETCOM SGD Opening Session  Module 1.5 The Cadaver as our first teacher	SGD Batch AB BI 11.1 Lab. apparatus equipment's, lab. practice and waste disposal	Practical Batch CD, CM 1.9 role of effective com. Skills  Practical Batch E, F PY 2.11 Study of Microscope	<b>Ice-breaking,</b> Introduction to Phase I faculty, address by Principal

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18/1	Mon	Lecture AN4.1-Skin	Lecture PY 1.4 Apoptosis PY1.5 Transport across the cell membrane.	<b>NON-ALIGNED</b> Lecture AN9.1- Pectoralis major and minor	<b>NON-ALIGNED</b> SGD AN9.1Pectoralis major &minor	SGD Batch CD BI 11.1Lab. apparatus equipment's, lab. practice and waste disposal	Practical Batch EF, CM 1.9 effective communication skills Practical Batch AB, PY 2.11 Study of Microscope	<b>Lecture</b> Mentorship
19/1	Tues	Lecture PY1.6 Fluid compartment PY 1.7 pH and Buffer system in body	Lecture B1 5.1 Structural organization of Proteins	SDL,Block 1 AN8.4,8.3[clavicle and humerus]AN9.1- pectoralis major and minor	/SGD A.N9.1Pectoralis major &minor Histo prac AN4.1-Skin	SGD Batch EF BI 11.1Lab. app. equipment's, lab. practice and waste disposal	Practical -Batch AB CM1.9 effective communication skill Practical Batch CD PY 2.11 Study of Microscope	<b>Lecture</b> Principles of Family Practice
20/1	Wed	Lecture PY 2.1 - blood components PY 2.2Plasma proteins	Lecture AN76.1-76.2 stages of human life and terms-phylogeny, ontogeny, trimester, viability	Lecture CM1.1 Define and describe the concept of public health	SGD (D-Hall) AN9.2-BreastSGD A.N9.1Pectoralis major &minor histo prac,AN4.1-Skin	PRACTICAL Batch AB BI 11.8 Estm. S Protein , albumin and A:G ratio	Practical,Batch EF CM1.10-aspects of the doctor patientrelationship AIT Anemia SGD Batch CD, PY2.11 Estimation of Hb	Hippocratic oath
21/1	Thurs	Lecture AIT Anemia BI 6.12 PY 2.3	AETCOM SGD Module 1.1 EXPLORATORY SESSION What does it means to be a doctor	Lecture AIT Anemia PY 2.3 , BI 5.2	<b>NON-ALIGNED</b> SGD(D-Hall) AN10.1-10.2 Axilla and Axillary artery	PRACTICAL Batch CD BI 11.8 Estm. S Protein , albumin and A:G ratio	Practical/DOAP-Batch AB CM1.10- aspects of the doctor patientrelationship AIT Anemia SGD, Batch EF PY2.11 Estimation of Hb	White Coat Ceremony
22/1	Fri	lecture Anat/Gen Surg AN 10.6 Erb's palsy and Klumpke's paralysis	Lecture AIT Anemia PY 2.3 BI 5.2	Lecture AIT Anemia PY 2.3 BI 6.12	SGD(D-Hall) AN10.3and 10.5 Brachial plexus	PRACTICAL Batch AB BI 11.8- demo Estm. S creatinine	Practical , batch CD Revision AIT Anemia SGD, Batch EF PY2.11 Hematocrit , blood indices	<b>Interactive Session</b> Introduction to MBBS program
23/1	Sat		ECE BREAST LUMP		SGD AN10.1-10.2 Axilla and Axillary artery	PRACTICAL Batch EF BI 11.8 Estm. S Protein , albumin and A:G ratio	Practical -Batch CD CM1.10doctor patientrelationship AIT Anemia SGD ,Batch AB , P2.11 Estimation of Hb	<b>Interactive Session</b> Role of IMG in Community

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25/1	Mon	Lecture AN65.1 Epithelium. Histology AN 65.2 Ultrastructure of epithelium.	Lecture PY 1.8 RMP , AP PY 1.9 function of the cells	Lecture AIT Anemia PY 2.3 BI 6.11	<b>NON-ALIGNED</b> SGD Histo Prac. AN65.1 Epithelium. Histology/AN 10.8 Trapezius and Lattismusdorsi	PRACTICAL Batch CD BI 11.8- Demo Estm. S creatinine	Practical , batchEF = SPM CM2.1assessment of the individual, Family and community  SGD AIT Anemia Batch AB, PY 2.11 RBC Count	<b>Interactive session</b> Role of Doctor as physician of first contact
27/1	Wed	Lecture AIT Anemia PY2.4 PA 13.1	LECTURE BI 5.3 Digestion & absorption of Dietary Proteins	Lecture AIT Anemia PY 2.5 PA 13.3 Classifications and types of Anemia	Histo Prac. AN65.1 Epithelium. Histology SGD AN 10.10	PRACTICAL Batch EF BI 11.8- Demo Estm. S creatinine	Practical , Batch AB CM 2.1 assessment of the individual, Family and community  SGD AIT Anemia- Batch CD, PY 2.11 RBC Count	<b>Lecture</b> Introduction to alternative health care
28/1	Thurs	Lecture AIT Anemia PY 2.5 , IM 9.1, PE 29.5 Types of Anemia	<b>NON-ALIGNED</b> Lecture An 77.1 AN 77.2ovarian and menstrual cycles.	Lecture AN 1.2 Bone and bone marrow	SGD AN 10.12/Ortho Shoulder joint Histo Prac. AN65.1 Epithelium.	PRACTICAL Batch AB BI 11.21- Demo Estm. of S. Urea	Practical , Batch E,F CM2.1:assessment of the individual, Family and community  AIT Anemia SGD, Batch CD PY2.11 Hematocrit , blood indices	<b>Lecture</b> Introduction to National health programs
29/1	Fri	Lecture AIT Anemia PY 2.5, PA 14.1, PE29.2 Iron Deficiency Anemia	Lecture AIT Anemia PY 2.5, PA 14.2, IM 19.3, PH 9.13 Iron Deficiency Anemia	Lecture AIT Anemia PY 2.5, PA 14.2, IM 19.3, PH 9.13 Iron Deficiency Anemia	SGD(D-Hall) -.AN 10.11serratus anterior deltoid and rotator cuff muscles AN 10.12 Shoulder joint	PRACTICAL Batch CD BI 11.21- Demo Estm. of S. Urea	Practical , batch A,B CM2.1assessment of the individual, Family and community  SGD AIT Anemia- Batch EF , PY 2.11RBC Count	<b>Interactive session</b> Expectation of society and patients from Doctor
30/1	Sat	ECE  BLOOD TRANSFUSION			<b>NON-ALIGNED</b> SGD(D-Hall) AN8.1-radius and ulna AN8.2-joints formed by the given bone	PRACTICAL Batch EF BI 11.21- Demo Estm. of S. Urea	Practical, Batch CD CM2.1: assessment of the individual, Family and community  AIT Anemia SGD, Batch AB PY2.11 Hematocrit , blood indices	<b>Lecture</b> Introduction to medical research

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1/2	Mon	Lecture AN 11.1,11.2 muscle, nerves and vessels of arm AN 11.4 Sat night paralysis AN 11.5,11.6 and 11.3 Cubital fossa	Lecture AIT Anemia PY 2.5 IM 9.2 Megaloblastic Anemia	LECTURE BI 5.4 Disorders protein metabolism	<b>NON-ALIGNED</b> DOAP AN8.4-[radius and ulna] AN 11.1,11.2 muscle groups of upper arm and nerves and vessels of arm	PRACTICAL Batch AB BI 11.18 Paper Chromatography of AA	Practical, Batch EF CM2.2:assessment of Socioeconomic status. Practical/DOAP -Batch CD PY 3.18,Amphibian Practical	<b>Interactive session</b> Introduction to Anti ragging committee
2/2	Tues	SDL, Block 2 AN8.4,8.3[clavicle and humerus]AN9.1- pectoralis major and minor	Lecture AIT Anemia PY 2.5 IM 9.2 Megaloblastic Anemia	Lecture AIT Anemia PY 2.5, PA 15.1, PH 1.35, PE 29.3, IM 9.13 Megaloblastic Anemia	<b>NON-ALIGNED</b> SGD(D-Hall) AN 11.4,11.5and 11.6 cubital fossa and its applied, anastomosis around the elbow joint	PRACTICAL Batch CD BI 11.18 Paper Chromatography of AA	Practical, Batch AB CM2.2 : assessment of Socioeconomic status Practical, Batch EF PY 3.18: nerve muscle preparation	<b>Interactive session</b> History of Medicine
3/2	Wed	Lecture PY 2.6 WBC formation & Reg.	LECTURE BI 5.5 Lab results of analytes ass. With protein metabolism	<b>NON-ALIGNED</b> Lecture AN 12.3,12.4 flexor retinaculum and carpal tunnel syndrome.	<b>NON-ALIGNED</b> SGD(D-Hall) AN 12.1,12.2muscle groups of ventral forearm , important nerves and vessels of forearm.	PRACTICAL Batch EF BI 11.18 Paper Chromatography of AA	Practical, Batch CD CM2.2 assessment of Socioeconomic status. Practical , Batch AB PY 3.18:nerve muscle preparation	<b>Lecture</b> CBME curriculum in MBBS
4/2	Thurs	Lecture PY 2.6 WBC Function	Lecture-A.N-77.3 spermatogenesis and oogenesis	Lecture AN 4.1,4.2 skin, its functions and appendages	<b>NON-ALIGNED</b> SGD(D-Hall) AN 12.3,12.5 and 12.6 flexor retinaculum ,small muscles hand, movements of thumb	PRACTICAL Batch AB BI 11.18 Protein Electrophoresis	Practical Batch EF- Formative Assessment Practical, Batch CD PY 3.18nerve muscle preparation -	<b>Interactive session</b> Basic elements in communication
5/2	Fri	LECTURE BI 2.1 Enzymes	Lecture AN 12.8/Gen Surg Claw hand. AN 12.13/Gen Surg wrist drop.	Lecture PY 2.10 Immunity	<b>NON-ALIGNED</b> SGD(D-Hall) An 12.7 Blood vessels and nerves in hand	PRACTICAL Batch CD BI 11.18 Protein Electrophoresis	Practical Batch AB- Formative Assessment Practical ,Batch EF, PY 3.18 Heart Preparation – Demo	<b>Interactive session</b> Importance of listening in communication
6/2	Sat	ECE BI -11.17 Renal Dysfunction			<b>NON-ALIGNED</b> SGD AN 12.11,12.12 muscle groups of dorsal forearm and nerves and vessels	PRACTICAL Batch AB BI 11.18 Protein Electrophoresis	Practical Batch CD – Formative Assessment Practical , Batch ABPY 3.18 Frog Heart preparation	<b>Interactive session</b> Empathy in communication

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8/2	Mon	<b>NON-ALIGNED</b> Lecture AN 13.8 Development of upper limb	SDL, Block 1 AN 12.14and 12.15 Extensor retinaculum and extensor expansion.	<b>NON-ALIGNED LECTURE</b> BI 2.3 Enzyme Activity	<b>NON-ALIGNED</b> SGD(D-Hall) AN 12.14 and 12.15 Extensor retinaculum and extensor expansion.	<b>PRACTICAL</b> Batch AB BI 11.18 TLC, PAGE	Practical ,Batch EF CM 2.3-assessment of barriers to good health.  Practical , Batch CD, PY3.18 Heart Preparation	<b>Interactive session</b> Appropriate ways to respond
9/2	Tues	<b>AETCOM</b> SGD Module 1.1 <b>FACILITATED PANEL DISCUSSION</b> (Role and responsibilities of Physician.)		<b>NON-ALIGNED</b> Lecture AN 13.1venous and lymphatic drainage of upper limb	SGD(D-Hall) AN 13.3 proximal and distal radioulnar joints, wrist joint and first carpometacarpal joint.	<b>PRACTICAL</b> Batch AB BI 11.18 TLC,PAGE	Practical , Batch AB CM 2.3:assessment of barriers to good health  Practical ,Batch EF, PY 3.18 Simple Muscle Twitch	<b>Interactive session</b> Language skills for house visit
10/2	Wed	<b>NON-ALIGNED</b> Lecture PY 2.10 Immunity	<b>NON-ALIGNED LECTURE</b> B1 2.4 Enzyme Inhibitors	Lecture AN 13.2 dermatomes of upper limb	SGD(D-Hall) AN 13.5/Radiology of upper limb	<b>PRACTICAL</b> Batch AB BI 11.18 TLC, PAGE	Practical, Batch CD, CM 2.3 assessment of barriers to good health  Practical, Batch AB, PY 3.18 Simple Muscle Twitch	<b>Interactive session</b> Punjabi Language
11/2	Thurs	SDL Block 1 PY 2.10 Abnormal Immune Response	Lecture AN 77.5/ObsGynae contraception. AN 77.6 fertility and sterility	SGD AN 4.3,4.4 and 4.5 superficial fascia and deep fascia,principles of skin incisions	Seminar AN 13.5/Radiology of upper limb	<b>PRACTICAL</b> Batch AB BI 11.18 Electrolyte Analysis by ISE	Practical , Batch EF, CM17.5 Sub –Center  Practical, Batch CD, PY 3.18 Simple Muscle Twitch	<b>Interactive session</b> Communication in OPD
12/2	Fri	<b>LECTURE</b> BI 2.5 Enzyme markers	Lecture AN 13.3-elbow , proximal and distal radio-ulnar, wrist and first carpometacarpal joint.	Lecture AN 13.4-sternoclavicular ,acromioclavicular joint, carpometacarpal,,metacarpophallangeal joint.	SGD(D-Hall) AN 13.6 Bony landmarks of upper limb	<b>PRACTICAL</b> Batch CD BI 11.18 Electrolyte Analysis by ISE	Practical, Batch AB CM17.5 Sub –Center  Practical, Batch EF-PY 3.18 Fatigue	<b>Interactive session</b> Punjabi language
13/2	Sat	SDL, Block 2, AN 12.14 and 12.15 Extensorretinaculumand extensor expansion. Limb	<b>AETCOM</b> SGD MODULE 1.1 : <b>VISIT TO HOSPITAL</b>		SGD(D-Hall) AN 13.7 Surface marking	<b>PRACTICAL</b> Batch EF BI 11.18 Electrolyte Analysis by ISE	Practical, Batch CD CM17.5Sub –Center  Practical , Batch AB, PY 3.18Fatigue	<b>Interactive Session</b> Communication in health care

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15/2	Mon	Lecture AN 66.1 Connective tissues Histology.	Lecture PY 2.7 Platelets – formation & functions	SDL BLOCK-1 BI 2.6 Enzyme Based Assays	<b>NON-ALIGNED</b> Histo prac AN 66.1 Connective tissues	PRACTICAL Batch AB BI 11.18 ABG Analyzer	Practical, Batch EF, CM 17.5 SHC Practical Batch CD, PY 3.18 Fatigue	<b>Interactive Session</b> Recognize barriers of communication
16/2	Tues	Lecture AN 15.3 Femoral Triangle	Lecture PY 2.7 Platelets Variations PY 2.8 Primary Hemostasis	<b>NON-ALIGNED</b> Lecture- AN 15.4 Psoas abscess and femoral hernia AN 17.3 /Ortho dislocation of hip joint and surgical hip replacement	SGD/AN 66.1 Connective tissues Histology. AN 14.1AN 14.2 ,AN 17.2 Femur AN 14.3/Forensic MED ossifi .of lower end of femur	PRACTICAL Batch CD BI 11.18 ABG Analyzer	Practical Batch AB, CM 17.5 SHC Practical Batch EF, PY 3.18 Tetanus	<b>Lecture</b> Basics of Computer
17/2	Wed	SDL Block 2  PY 2.10 Abnormal Immune Response	Lecture AN78.1,78.2,78.3,78.4/ObsGynae cleavage,,blastocyst,trophoblast,imp lantation,bilaminar disc, prochordal plate	Lecture AN 2.1,2.2,2.3 Bone	SGD(D-Hall) Front and Medial side of thigh AN 15.1,15.2/ 66.1Connective tissues Histology.	PRACTICAL Batch AB BI 11.18 ELISA	Practical Batch CD, CM 17.5 CHC/PHC Practical Batch EF, PY 3.18 Tetanus	<b>Interactive session</b> Power Point
18/2	Thurs	<b>LECTURE NON-ALIGNED BI 2.7</b> Lab. Results of enzyme activity, Enzyme markers	<b>NON-ALIGNED</b> Lecture AN 15.5 ,16.2 adductor canal	Lecture PY 2.8 Secondary Hemostasis	SGD(D-Hall) AN 15.3 /Gen Surg Femoral Triangle AN 15.4 psoas abscess and femoral hernia	PRACTICAL Batch CD BI 11.18 ELISA	Practical Batch= EF CM 17.5 CHC/PHC Practical Batch AB PY 3.18-Tetanus	<b>Interactive session</b> Microsoft Excel
19/2	Fri	Lecture AN 66.1 histology connective tissue AN2.4cartilage	Lecture PY 2.8 Fibrinolysis	<b>FORMATIVE ASSESSMENT</b> Metabolism of Proteins	SGD(D-Hall) AN 16.1 Gluteal region	PRACTICAL Batch AB BI 11.18 IMMUNODIFFUSION	Practical Batch =C,D CM 17.5- SHC Practical Batch E,F, PY 3.18 Effect of Temperature	<b>Interactive session</b> Webinars/Zoom meeting
20/2	Sat		ECE AN 20.1 Varicose veins		SGD(D-Hall) AN 15.5 Adductor canal	PRACTICAL Batch EF BI 11.18 ABG Analyzer	Practical Batch AB CM 17.5-CHC/PHC Practical Batch CD, PY 3.18 Effect of Temperature	<b>Lecture</b> E –resources



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22/2	Mon	Lecture PY 2.9 Blood Groups	LECTURE BI 3.1 Monosaccharide Disaccharides Polysaccharides	NON-ALIGNED Lecture AN 16.5 ,16.3 Back of thigh	NON-ALIGNED SGD(D-Hall) AN 16.6 popliteal fossa	PRACTICAL DOAP BATCH EF BI 11.4 Urine Analysis	Practical Batch = CD CM17.5, DH/SDH Practical Batch AB, PY 3.18 Effect of Temperature	Lecture Maintenance of E- portfolio and Reflections	
23/2	Tues	Lecture PY 2.9 Blood Banking	NON-ALIGNED Lecture AN 78.5 /ObsGynae abortion; decidual reaction, pregnancy test	Lecture CM 1.2 concept of holistic health, determinants of health.	NON-ALIGNED SGD AN 16.6 popliteal fossa	PRACTICAL DOAP BATCH AB BI 11.4 Urine Analysis	Practical Batch =CD, CM17.5 ARC Practical Batch EF , PY 3.18 Conduction velocity of nerve	Lecture Immunization in Health Prof.	
24/2	Wed	SDL BLOCK-2 BI 2.6 Enzyme Based Assays	NON-ALIGNED Lecture AN17.1 Hip joint AN17.2, 17.3 – Clinical aspects of hip joint	SDL Block 1 PY 2.8 Clotting & Bleeding disorders	NON-ALIGNED SGD(D-Hall) AN17.1 Hip joint AN67.1, AN67.2 ,AN67.3-Muscle	PRACTICAL DOAP BATCH CD BI 11.4 Urine Analysis	Practical Batch = E,F-CM17.5- ARC Practical Batch A, B, PY 3.18 Conduction velocity of nerve	Interactive session Search Engines	
25/2	Thurs	Lecture AN67.1, AN67.2 ,AN67.3-Muscle,	Lecture PY7.1 Nephron , glomerulus & renal circulation	LECTURE BI 11.3 Chemical Components of normal urine	NON-ALIGNED SGD(D-Hall) AN18.1- anterolateral compartment of leg AN67.1, AN67.2 ,AN67.3-Muscle	PRACTICAL DOAP Batch AB BI 11.4 Abnormal urine constituents	Practical Batch =C,D, CM17.5 IMMUNIZATION CLINIC Practical Batch EF PY3.18 - normal cardiogram	lecture BMW management	
26/2	Fri	Lecture PY 7.2 JGA & RAS	Lecture PY 7.3 Counter-current mech. & diuresis	NON-ALIGNED Lecture AN18.4- knee joint	SGD(D-Hall) AN18.2 -anterior compartment of leg AN67.1, AN67.2 ,AN67.3-Muscle	PRACTICAL DOAP Batch CD BI 11.4 Abnormal urine constituents	Practical Batch =EF,CM17.5 IMMUNIZATION CLINIC Practical Batch A,B, PY3.18 Normal cardiogram	Video Needle stick injury	
27/2	Sat	<b>Holiday – Birthday of Shri Guru Ravi das</b>							

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1/3	Mon	Lecture PY 7.4 R clearance, GFR, RPF, Uremia & dialysis	<b>NON-ALIGNED</b> LECTURE BI 3.2 Digestion and assimilation of carbohydrates	Lecture PY 7.5 Acid base balance PY 7.6 Micturition	SGD(D-Hall) AN19.1-back of leg AN67.1, AN67.2 AN67.1,AN67.3-Muscle, AN68.1 AN68.2 AN68.3Histology nervous tissue	PRACTICAL Batch EF BI 11.8- Demo Estm. Creatinine Clearance	Practical Batch A,B CM17.5-DH/SDH  Practical Batch C,D, PY3.- normal cardiogram	Interactive Lecture History of outbreaks, Epidemics & Pandemic
2/3	Tues	Lecture PY 7.7, 7.8, 7.9 Dialysis, RFT & Cystometrogram	SDL BLOCK 1 CM 8.6 Disease surveillance in COVID-19	<b>NON-ALIGNED</b> Lecture AN79.1,79.2,79.3,79.4/ObsGy nae-primitive streak, notochord, neurulation,somites and intra embryonic coelom	SGD(D-Hall) AN19.1-back of leg AN67.1, AN67.2 ,AN67.3-Muscle, AN68.1 AN68.2 AN68.3Histology nervous tissue	PRACTICAL Batch AB BI 11.8- Demo Estm. Creatinine Clearance	Practical Batch =C,D Revision  Practical Batch EF, PY 3.18 effect of temperature and drugs	<b>Interactive session</b> Microsoft word
3/3	Wed	LECTURE BI 3.3 Assimilation of carbohydrate from food	Lecture CM 1.2 holistic health determinants of health.	Lecture PY 3.1 neuron and neuroglia	<b>NON-ALIGNED</b> SGD(D-Hall) AN19.1-back of legAN67.1, AN67.2 ,AN67.3-Muscle,	PRACTICAL Batch CD BI 11.8- Demo Estm. Creatinine Clearance	Practical Batch EF, CM17.5 DOTS Center  Practical Batch AB, PY 3.18-effect of temperature and drugs	<b>Interactive session</b> Pandemic Management
4/3	Thurs	SDL Block1 AN8.5- locking and unlocking of the knee joint	SDL Block 2 PY 2.8 Bleeding & Clotting disorders	LECTURE BI 3.4 Glycolysis Gluconeogenesis	SGD AN68.1 AN68.2AN68.3Histology nervous tissue	PRACTICAL Batch AB BI 11.18 Auto analyzer	Practical Batch C,D CM17.5,DOTS Center  Practical Batch E,F,PY3.18 Vagal escape	<b>Interactive session</b> Disaster Management
5/3	Fri	<b>NON-ALIGNED</b> Lecture AN19.4 /Ortho calcaneal tendon	Lecture CM1.3- health and the multifactorial etiology of the disease.	AETCOM SGD MODULE 1.1 DISCUSSION & CLOSURE	Demonstration AN20.1 tibio fibular and ankle joint	PRACTICAL Batch CD BI 11.18 IMMUNODIFFUSIO N	Practical Batch =E,F CM 17.5 – DH/SDH  PracticalBatch AB, PY3.18,Vagal escape	<b>Interactive session</b> Making Virtual Poster Presentations
6/3	Sat	ECE HEMOPHILIA			<b>NON-ALIGNED</b> SGD AN17.1 Hip joint	PRACTICAL Batch EF BI 11.18 IMMUNODIFFUSIO N	Practical Batch =A,B, CM17.5-ARC  Practical Batch C,D- PY3.18 Conduct.velocity of nerve	<b>Interactive session</b> Interface skills

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8/3	Mon	Formative Assessment BLOOD	LECTURE BI 3.4 Glycogen Metabolism , HMP Shunt	NON-ALIGNED Lecture AN19.6-/Ortho Flat foot and club foot AN19.7-/Ortho metatarsalgia and fasciitis AN20.2 subtalar and transverse tarsal joints	NON-ALIGNED SGD Demonstration AN20.7-surface marking of lower limb	PRACTICAL DOAP Batch EF BI 11.4 Abnormal urine constituents	Practical Batch =A,B, CM17.5 IMMUNIZATION CLINIC  Practical Batch CD, PY3.18 Vagal escape	SPORTS	
9/3	Tues	Lecture PY 3.2 properties of the nerve fiber	Lecture CM1.3 health and the multifactorial etiology of the disease.	Lecture AN5.1- AN5.2- AN5.3- AN5.4-cardiovascular system	SGD(D-Hall) AN20.8/Gen Med- surface marking of lower limb	PRACTICAL Batch AB BI 11.18 Quality Control	Practical , Batch CD, PY 2.11 Hb. Estm.  Practical Batch EF, PY 2.11 Hemocytometer-demo	Interactive session Learning strategies	
10/3	Wed	LECTURE BI 3.5 Regulation , function & integration of carbohydrates	Lecture CM1.4 Describe and discuss the natural history of disease.	Lecture PY 3.3 Describe the degeneration and regeneration in peripheral nerves	FORMATIVE ASSESSMENT	PRACTICAL Batch CD BI 11.18 Auto analyzer	SGD Batch EF, PY 5.11  Practical Batch A,B, PY 2.11 Hemocytometer-demo	Interactive session Peer assisted learning	
11/3	Thurs	<b>Holiday – Mahashivratri</b>							
12/3	Fri	SDL Block2 AN8.5- locking and unlocking of the knee joint	Lecture CM 1.5 Describe the application of interventions at various levels of preventions.	Lecture PY 3.4, 3.5, 3.6 Neuromuscular junction & blockers, Myasthenia gravis.	SGD(D-Hall) AN20.6 AN14.4 Radiology of lower limb	PRACTICAL Batch EF BI 11.18 ELISA	SGD Batch AB PY 6.5,6.6  Practical Batch CD, PY 2.11 Hemocytometer-demo	Interactive session Gender sensitivity	
13/3	Sat	ECE  Myocardial Infarction			FORMATIVE ASSESSMENT	PRACTICAL Batch EF BI 11.18 Auto analyzer	Practical Batch A,B,- CM17.5 DOTS CENTER  Practical Batch C,D PY 3.18-effect of temperature and drugs	SPORT	

DATE	DAY	7.30 -8.30 AM	8.30 -9.30 AM	9.30 -10.30 AM	10.30 -12.30 PM	12.30pm-2.30pm	12.30- 2.30 pm	3.30 - 5.30 pm
								<b>Foundation Course</b>
<b>15/3</b>	Mon	Lecture AN20.3-AN20.5-/Gen Surg-Venous and lymphatic drainage of lower limb	AETCOM SGD MODULE 1.2 EXPLORATORY SESSION		FORMATIVE ASSESSMENT	PRACTICAL Batch CD BI 11.18 Quality Control	Tutorial - Batch AB PY 3.4, 3.5 Practical - Batch EF PY 2.11 Collection of blood sample	<b>Interactive session</b> Use of information technology
<b>16/3</b>	Tues	Lecture Phy / anatomy PY 3.7 PY 3.8, muscle types	LECTURE BI 3.6 TCA Cycle	Interactive Session Infection, transmission, prevention	DOAP Session Cough etiquettes, Hand Washing, gloves use & Mask	PRACTICAL Batch AB BI 11.18 DNA isolation from blood/urine	Tutorial - Batch CD PY 3.4, 3.5 Practical - Batch EF, PY 2.11 Collection of blood sample	<b>Demonstration and training</b> BLS
<b>17/3</b>	Wed	Lecture PY 3.9 Molecular basis of muscle contraction	SDL Block- 2 CM 8.6 Disease surveillance in COVID-19	<b>NON-ALIGNED</b> Lecture AN79.5Congenital malformations,AN7 9.6- diagnosis of pregnancy	DOAP Session Donning & Doffing of PPE	PRACTICAL Batch AB BI 11.21 DOAP Estm. of S Protein	Tutorial =E,F PY 3.4, 3.5 Practical - Batch CD PY 2.11 Collection of blood sample	<b>Lecture</b> Biosafety
<b>18/3</b>	Thurs	LECTURE BI 3.7 Inhibitors of Carbohydrate metabolism	Lecture CM1.6 the principles of health promotion and education , IEC and BCC	Lecture Phy/Bio PY3.10, 3.11 Muscle contraction, muscle metabolism	Formative Assessment	PRACTICAL Batch CD BI 11.18 DNA isolation from blood/urine	Batch AB - Tutorial PY 3.6 Batch EF - Practical PY 2.11Hb. - Demonstration	<b>Lecture</b> Universal Precautions
<b>19/3</b>	Fri	SDL Block-1 CM 8.7 Public information in COVID pandemic	SDL Block 1 PY 3.13 Muscular Dystrophies	LECTURE BI 3.6 Lab. Results of analysts ass. with carbohydrate metabolism	SGDAN21.2- AN21.1- sternum, typical rib, first rib and typical thoracic vertebra,AN21.4- extent,attachments, supply and actions of intercostal muscles	PRACTICAL Batch EF BI 11.18 DNA isolation from blood/urine	SGD Tutorial – Batch CD PY 3.11 SGD- Batch AB PY 3.13	<b>SGD</b> Standard hand washing
<b>20/3</b>	Sat	ECE AN 18.3 Foot drop			SGD(D-Hall) AN21.3- thoracic inlet, cavity and outlet	PRACTICAL Batch EF BI 11.18 Quality Control	Batch A .B, Practical PY 2.11 Hb. - Demonstration Batch CD Tutorial – PY 3.6	<b>Interactive Session</b> MS Excel Projects

DATE	DAY	7.30 -8.30 AM	8.30 -9.30 AM	9.30 -10.30 AM	10.30 -12.30 PM	12.30pm-2.30pm Practical	12.30- 2.30 pm	3.30 - 5.30 pm Foundation Course
22/3	Mon	Lecture CM1.6 the principles of health promotion and education , IEC and BCC	LECTURE PY 5.1 Heart & conducting system	LECTURE BI 4.4 Structure & function of Lipoproteins	SGDHisto AN70.1- gland histology	PRACTICAL Batch EF BI 11.9 Estm. of total S.Cholesterol & HDL	Tutorial – Batch CD PY 3.11 SGD- Batch EF PY 3.13	<b>Interactive session</b> First Aid in Trauma
23/3	Tues	Lecture AN70.1- gland histology	LECTURE PY 5.3 Cardiac Cycle	LECTURE PY 5.4 Conduction of Cardiac Impulse	SGD(D-Hall) intercostal muscles AN70.1- gland histology AN21.6- internal thoracic vessels AN70.1- gland histology	PRACTICAL Batch CD BI 11.9 Estm. of total S.Cholesterol & HDL	Tutorial- Batch EF PY 3.11 SGT-Batch AB PY 3.13	<b>Interactive session</b> Skill to deal with pts. Relatives in routine circumstances
24/3	Wed	LECTURE PY 5.7 Hemodynamics of CVS	LECTURE BI 4.5 & 4.7 Interpret- analytes assoc. with lipid metabolism	LECTURE PY 5.8 Cardio vascular regulatory mechanism	SGD(D-Hall) AN21.8- manubrio sternal joints AN70.1- gland histology	PRACTICAL Batch EF BI 11.9 Estm. of total S.Cholesterol & HDL	Tutorial- Batch AB PY 3.11 SGD- Batch CD PY 3.13	<b>Interactive session</b> Biomedical waste segregation
25/3	Thurs	SDL Block 1 PY 5.9 Factors affecting Heart rate	Lecture CM1.7 Enumerate and describe health indicators	Lecture AN80.1-/OBG chorion: amnion; yolk sac; allantois and decidua, AN80.2- /80.7 umbilical cord, AN80.3- placenta, AN80.4- twinning	SGD(D-Hall) Thoracic cage AN21.9- /Physio respiration	PRACTICAL Batch AB BI 11.10 Estm. Of TG	Tutorial – C,D PY 6.2 - Respiration Practical- E PY 2.11 Hb. Perform Clinical Practical- F PY 6.9 respiratory system exam.	<b>YOGA</b>
26/3	Fri	SDL BLOCK 1 Therapeutic uses of prostaglandins	Lecture CM1.7Enumerate and describe health indicators	SDL  Block 2 PY 3.13 Muscular Dystrophies	SGD(D-Hall) AN21.11- mediastinum	PRACTICAL Batch CD BI 11.10 Estm. Of TG	Tutorial- EF PY 6.2 - Respiration Hematology Practical –A PY 2.11 Hb. Perform Clinical Practical- B Demo – respiratory system exam.	<b>YOGA</b>
27/3	Sat	ECE PY 9.6  Respiratory Distress Syndrome			Tutorial histology	PRACTICAL Batch EF BI 11.10 Estm. Of TG	Tutorial- A, B PY 6.2 – Respiration Practical batch – C PY 2.11 , Hb. Perform Clinical practical batch- D PY 6.9 respiratory system exam.	<b>YOGA</b>

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29/3	Mon	<b>Holiday – Holi</b>						
30/3	Tues	LECTURE AIT IHD AN 69.1, 69.2, 69.3 PA 27.5 IM 2.2	LECTURE AIT IHD AN 69.1, 69.2, 69.3 PA 27.5 IM 2.2	Non – Aligned LECTURE BI 6.2 Metabolic processes in which nucleotides are involved	SGD/Histo AN22.1- ,22.2 pericardium and heart AN70.2- lymphoid tissue histology	SGD AIT IHD BATCH AB BI11.17 PA 27.5 IM 2.12	Tutorial- E,F PY 6.3 - Respiration  Hemat Practical Batch - D PY 2.11 , Hb. Perform  Clinical Practical Batch– C PY 6.9 respiratory system Exam.	<b>YOGA</b>
31/3	Wed	LECTURE AIT IHD  BI 4.1 IM 2.3	LECTURE AIT IHD  BI 4.2, BI 4.3 IM 2.3	LECTURE AIT IHD AN5.8 B1 7.7	SGD/Histo AN22.1- ,22.2 pericardium and heart AN70.2- lymphoid tissue histology	SGD AIT IHD BATCH EF BI11.17 PA 27.5 IM 2.12	Tutorial- CD PY 6.3 - Respiration Hemat Practical Batch-B PY 2.11 Hb. Perform  Clinical Practical Batch –A PY6.9 respiratory system exam.	<b>YOGA</b>
1/4	Thurs	SGD AIT IHD AN 22.3 AN 22.5 PY 5.10		SDL Block-2 CM 8.7 Public information in COVID pandemic	SGD(D-Hall) AN 22.3 Coronary circulation	SGD AIT IHD BATCH CD BI11.17 PA 27.5 IM 2.12	Tutorial- AB PY 6.3 - Respiration Hemat. Practical Batch – F PY 2.11 ,Hb. Perform Clinical Practical Batch – E PY6.9 respiratory system Exam.	<b>YOGA</b>
2/4	Fri	<b>ANNUAL FUNCTION</b>						
3/4	Sat	<b>ANNUAL FUNCTION</b>						

<b>DAT E</b>	<b>DAY</b>	<b>7.30 -8.30 AM</b>	<b>8.30 -9.30 AM</b>	<b>9.30 -10.30 AM</b>	<b>10.30 -12.30 PM</b>	<b>12.30pm-2.30pm</b>	<b>12.30- 2.30 pm</b>	<b>3.30 -5.30 pm</b>
<b>5/4</b>	Mon	LECTURE AIT IHD BI12.5 IM 2.11 Cardiac biomarkers	LECTURE AIT IHD BI12.5 IM 2.11 Cardiac biomarkers	Lecture CM2.4 social psychology , community behavior and community relationship	SGD(D-Hall) AN 22.3 Coronary circulation	SGD Batch AB BI 11.17 PA 27.5 IM 2.12	Tutorial –CD PY 6.4 Hemat Practical Batch – E PY 2.11- DOAP ABO blood grouping, BT/CT Clinical Practical Batch– F PY 6.8 DOAP, Spirometry	<b>YOGA</b>
<b>6/4</b>	Tues	SDL Block1  AN22.5-venous drainage of heart	LECTURE AIT IHD Lecture PY 5.6 CM 8.2 IM 1.1	LECTURE AIT IHD Lecture PY 5.2 AN 22.7 PY 5.5 ECG	SGD(D-Hall)  AN70.2- lymphoid tissue histology AN6.1-,6.2,6.3 lymphatic system	SGD Batch EF BI 11.17 PA 27.5 IM 2.12	Tutorial –AB PY 6.4 Hemat. Practical Batch– C PY 2.11 ABO blood grouping, BT/CT Clinical Practical Batch–D PY 6.8 DOAP, Spirometry	<b>YOGA</b>
<b>7/4</b>	Wed	<b>NON-ALIGNED</b> Lecture AN71.1-Bone histology	SDL Block 2 PY 5.9 Factors affecting Heart Rate	SDL BLOCK 2 Therapeutic uses of prostaglandins	Tutorial Heart and Pericardium Revision	PRACTICAL Batch AB BI 11.16 Thin Layer Chromatography	Tutorial – EF PY 6. Hemat. Practical Batch– D PY 2.11 ABO blood grouping, BT/CT Clinical Practical Batch –C PY 6.8-DOAP/ Spirometry	<b>YOGA</b>
<b>8/4</b>	Thurs	LECTURE AIT IHD AN 22.4, 22.6 PY 5.6 PA 27.5	LECTURE AIT IHD AN 22.4, 22.6 PY 5.6 PA 27.5	LECTURE AIT IHD Lecture PY 5.2 AN 22.7 PY 5.5 ECG	SGD/VIT/histo AN23.1-/Gen Surg Oesophagus AN71.1- Bone histology	PRACTICAL Batch CD BI 11.21 DOAP Estm. of S Protein	Tutorial –EF PY 6.5, 6.6 Hemat Practical Batch– A PY 2.11 ABO blood grouping, BT/CT Clinical Practical Batch –B PY 6.8- DOAP, Spirometry	<b>Cadaveric Oath Ceremony</b>
<b>9/4</b>	Fri	LECTURE AIT IHD PY 5.6 IM 2.10 ECG changes in MI	LECTURE AIT IHD PY 5.6 IM 2.10 ECG changes in MI	Lecture AN23.7/Gen Surg lymphatic duct	SGD/VIT/histo AN23.2-/Gen Surg thoracic duct and enumerate its applied anatomy AN71.1-Bone histology	SGD Batch CD BI 11.17 PA 27.5 IM 2.12	Tutorial – EF PY 6.5, 6.6 Hemat. Practical Batch– B PY 2.11,ABO blood grouping, BT/CT Clinical Practical Batch–A PY 6.8 DOAP Spirometry	<b>Lecture</b> Health care system
<b>10/4</b>	Sat	LECTURE BI 6.3 Disorders- nucleotide metabolism	Lecture CM3.1 Describe the health hazards of air , water , noise , radiation and pollution.	SDL BLOCK1 AN5.5,5.6,5.7,5.8-portal system, anastomosis and collateral circulation and their applied aspect	SGD/histo AN23.3- superior vena cava, azygos, hemiazygos, accessory hemiazygos veins/ AN71.1-Bone histology	PRACTICAL Batch AB BI 11.16 Thick Layer Chromatography	Practical Batch CD PY 6.10, PEFR - Demo Hemat. Practical Batch– F PY 2.11, ABO blood grouping, BT/CT Clinical Practical Batch –E PY 6.8 DOAP-Spirometry	<b>Interactive session</b> Simulation Based Learning

DATE	DAY	7.30 -8.30 AM	8.30 -9.30 AM	9.30 -10.30 AM	10.30 -12.30 PM D-Hall/ SGD	12.30pm-2.30pm Practical	12.30- 2.30 pm Practical	3.30 -5.30 pm Foundation Course
12/4	Mon	LECTURE BI 6.4 Gout & Lesch Nyhan Syndrome	Lecture CM3.1 Describe the health hazards of air , water , noise , radiation and pollution.	LECTURE PY 5.9 Cardiac Output	SGD(D-Hall) AN23.3- superior vena cava, azygos, hemiazygos, accessory hemiazygos veins	PRACTICAL Batch CD BI 11.16 Thin Layer Chromatography	DOAP ,Batch AB PY11.14 Demonstration of CPR Practical Batch EF Hemat – PY 2.11 RBC indices	<b>Interactive session</b> Problem Based Learning.
13/4	Tues	Lecture AN23.3- superior vena cava, azygos, hemiazygos, accessory hemiazygos veins	Lecture CM3.1 Describe the health hazards of air , water , noise , radiation and pollution.	Lecture PY 5.10 Microcirculation, capillary, skin & lymphatic circulation	SGD(D-Hall) AN23.4- arch of aorta and descending thoracic aorta	PRACTICAL Batch EF BI 11.21 DOAP Estm. of S Protein	DOAP ,Batch CD PY11.14 Demonstration of CPR Practical Batch -AB Hemat – PY 2.11 RBC indices	<b>Video /Interactive session</b> CHC
14/4	Wed	<b>Holiday – BR Ambedkar Jaynti</b>						
15/4	Thurs	Lecture AN71.2-Cartilage	Lecture PY5.10 Fetal , pulmonary & splanchnic circulation	<b>NON-ALIGNED LECTURE</b> BI 6.5 Biochemical Role of Vitamins	SGD/DOAPAN23.4- arch of aorta and descending thoracic aorta Histo prac AN71.2-Cartilage	PRACTICAL Batch AB BI 11.20 Abnormal Constituents of Urine : Interpret & correlate	DOAP Batch EF PY 11.14 Demonstration of CPR Batch CD Hemat. Practical – PY 2.11 RBC indices	<b>Interactive session</b> Confidentiality in doctor /pt. relationship
16/4	Fri	SDL Block 2, AN22.5-venous drainage of heart	SDL Block 1 PY 5.11 pathophysiology of shock, syncope and heart failure	SDL BLOCK1 AN5.5,5.6,5.7,5.8- portal system, anast. & collat. circulation and their applied aspect	SGD(D-Hall) AN23.5- thoracic sympathetic chain Histo prac AN71.2- Cartilage	PRACTICAL Batch CD BI 11.16 Thick Layer Chromatography	Batch AB and Batch EF SGD/ Pactical PY 6.10 PEFR	<b>Interactive session</b> National health scenario. And policies
17/4	Sat	LECTURE PY 5.12 BP & regulation	<b>NON-ALIGNED LECTURE</b> BI 6.6 Energy generation in cell	Lecture CM 1.8 Demographic profile of India	SGD(D-Hall) AN24.1- /Physio pleura , and the pleural recesses Histo prac AN71.2-Cartilage	PRACTICAL Batch EF BI 11.16Thin Layer Chromatography	Clinical Practical – AB PY 6.10 PEFR- Perform Hemat. Practical Batch- CD PY 2.11 Hemocytometer	<b>Interactive session</b> Privileged Communication



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19/4	Mon	LECTURE PY 5.12 BP & regulation	Lecture CM3.2 concepts of safe and wholesome water, concepts of water conservation and rain water harvesting	Lecture AN80.5- placental hormones AN80.6- estimation of fetal age	SGD/(D-Hall) AN24.1- pleura , and the pleural recesses	SDL BLOCK 1 AETCOM Module 1.1 Report from reflections on Doctors Experience	SDL BLOCK 1 AETCOM Module 1.2 Report from reflections ( prof. qualities of Physician)	Video /Interactive session PHC
20/4	Tues	LECTURE BI 6.7 Maintenance of pH, water & electrolyte balance	SGD CM3.2 concepts of safe and wholesome water, concepts of water conservation and rain water harvesting	LECTURE PY 6.1 Respiratory tract	SGD/(D-Hall) Lungs and Trachea AN24.2/Physio /root of lung and bronchial tree	PRACTICAL Batch AB BI 11.21 Estm. S creatinine	Clinical Practical Batch – CD PY6.10 ,PEFR- Perform  Hemat Practical Batch- EF PY2.11 Hemocytometer	Interactive session Stress/Time management
21/4	Wed	Lecture AN24.2- root of lung and bronchial tree AN24.3 BP segment	Lecture CM 3.3 Describe the etiology and bases of water borndiseases , jaundice, hepatitis, diarrheal diseases.	LECTURE PY 6.2 Mechanism of Resp., ventilation	SGD/(D-Hall) AN24.2- root of lung and bronchial tree	PRACTICAL Batch CD BI 11.20 Abnormal Constituents of Urine : Interpret & correlate	Practical Batch – EF PY6.10 ,PEFR- Perform Practical ,Hemat. Batch AB PY 2.11, Hemocytometer	Interactive session Concept of Professionalism
22/4	Thurs	Lecture AN71.2-cartilage histology	LECTURE PY 6.2 Lung volumes & capacities, Alveolar surface tension	<b>NON-ALIGNED LECTURE BI 6.8 Interpret ABG</b>	Demonstration AN24.4-phrenic nerve AN71.2- cartilage histology	Formative assessment Anatomy - SS2		Interactive session Consequences of unethical practices
23/4	Fri	Lecture AN24.5-lungs	LECTURE PY 6.2Compliance Airway resistance ,Ventilation , V/P ratio, Diffusion capacity	Lecture AN24.6-trachea	SGD AN25.1-trachea and lung AN71.2- cartilage histology	PRACTICAL Batch CD BI 11.21 Estm. S creatinine	Tutorial = AB PY 5.8 , 5.9 Practical ,Clinical Batch = E PY 6.7 DOAP, Stethography Practical ,Hemat. Batch = F PY 2.11- RBC count	Interactive session NMC etiquettes
24/4	Sat	SDL Block 2 PY 5.11 pathophysiology of shock, syncope and heart failure	SDL BLOCK 1 BI 6.8 ABG analysis in various disorders	Lecture AN81.1-pre-natal diagnosis,AN81.2- amniocentesisAN81. 3-chorion villus biopsy	SGDThorax AN25.7-/AN25.8-/ radiology of thora AN71.2-cartilage histology x	PRACTICAL Batch EF BI 11.16 Thick Layer Chromatography	Tutorial = CD PY 5.8 , 5.9Practical , Clinical batch= APY 6.7 DOAP Stethography Practical ,Hemat. Batch = B PY 2.11-RBC count	Interactive session Rights of a doctor

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26/4	Mon	FORMATIVE ASSESSMENT CVS	Lecture CM 3.4 Describe the concept of solid waste , human excreta and sewage disposal	Lecture AN7.1-nervous system	SGD(D-Hall) AN25.7,25.8,25.9- /Radio Surface marking of thorax	PRACTICAL Batch EF BI 11.20 Abnormal Constituents of Urine : Interpret & correlate	Tutorial = AB PY 5.8 , 5.9 Practical ,Clinical batch= C PY 6.7 DOAP, Stethography Practical ,Hemat = D PY 2.11, RBC count	<b>Interactive session</b> Team work in medical profession
27/4	Tues	LECTURE BI 6.9 Functions of Mineral	Lecture CM 3.4 solid waste , human excreta and sewage disposal	LECTURE PY 6.3 Oxygen transport	SGD AN25.9- surface marking of thorax	SDL BLOCK 2 AETCOM Module 1.1 Report from reflections on Doctors Experience	SDL BLOCK 2 AETCOM Module 1.2 Report from reflections (Prof. qualities of Physician)	<b>Interactive session</b> Interpersonal Relationship
28/4	Wed	<b>NON-ALIGNED</b> Lecture AN68.1 AN68.2 AN68.3 Histology nervous tissue	LECTURE PY 6.3 Carbon dioxide transport	LECTURE BI 6.9 Mineral Metabolism	SGD(D-Hall) AN26.1-Skull – position of Skull AN68.1 AN68.2 AN68.3 Histology nervous tissue	SGD AN26.1 – Identify and Locate individual skull bones in skull		<b>Interactive session</b> Contextual and conceptual framework of disability
29/4	Thurs	Lecture AN26.1- AN27.1-/gen Surg Skull, scalp	LECTURE PY 6.4 Physiology of High Altitude, Deep Sea Diving	LECTURE AN 7.2 Nervous tissue	SGD(D-Hall) AN26.2 Normafrontalis, AN68.1 AN68.2 AN68.3 Histology nervous tissue	PRACTICAL Batch EF BI 11.22 Creatinine Clearance	Tutorial = E PY 5.10 Practical ,Clinical batch = B PY 6.7 DOAP, Stethography Practical ,Hemat. batch = A PY 2.11,RBC count	<b>Interactive session</b> Self-Directed Learning
30/4	Fri	LECTURE PY 6.5 Artificial Resp.,O2 therapy,acclimatization, decompression sickness	SDL BLOCK 1 BI 6.10 Disorders of Mineral Metabolism	SDL Block 1 AN27.2-emmissery veins	SGD(D-Hall) AN26.2-norma verticalis AN68.1 AN68.2,AN68.3 Histology CNS	PRACTICAL Batch AB BI 11.22 Creatinine Clearance	Tutorial = CD, PY 5.10 Practical ,Clinical batch = F PY 6.7 DOAP-Stethography Practical ,Hematbatch= E PY 2.11, RBC count	<b>Interactive session</b> Feedback
1/5	Sat	ECE Tuberculosis			Anat Assessment SAQ, VIVA	PRACTICAL Batch EF BI 11.21 Estm. S creatinine	Tutorial = AB , PY 5.10 Practical ,Clinical batch= D PY 6.7 DOAP, Stethography Practical, Hematbatch= C PY 2.11-RBC count	<b>Interactive session</b> Formative Assessment

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3/5	Mon	Lecture PY 6.6 Dyspnea, Hypoxia, Cyanosis, Asphyxia , Drowning , periodic breathing	Lecture AN25.2-/Gn Med development of Pleura, lung and heart AN 25.3Fetal circulation	Lecture AN 7.1 nervous system AN 7.8 sympathetic and spinal ganglia	SGD Skull osteology AN26.2- normafrontalis, verticalis, occipitalis, lateralis and basalis	PRACTICAL Batch AB BI 11.21-DOAP Estm. S Urea	Tutorial = CD PY 5.11 Practical ,Clinical batch= E, DOAP PY5.16 – arterial pulse Practical batch = F PY 2.11, RBC count	<b>Interactive session</b> Value of honesty , integrity and respect in Med. Prof.
4/5	Tues	<b>NON-ALIGNED LECTURE BI 11.18 Principles of Spectrometry</b>	Lecture AN 26.6 Explain the concept of bones that ossify in membrane	Lecture PY 6.7 Lung Function Tests	SGD AN26.2-norma occipitalis, lateralis	PRACTICAL Batch CD BI 11.22-DOAP Creatinine Clearance	Tutorial = AB PY 5.11 Practical ,Clinical, batch = F DOAP,PY5.16 – arterial pulse Practical ,Hemat. batch = E PY 2.11, RBC count	<b>Interactive session</b> Cultural competency
5/5	Wed	Lecture AN 28.1,28.2, 28.3 ,28.8muscles, vessels , nerves of face	FORMATIVE ASSESSMENT RESPIRATORY SYSTEM	<b>SDL BLOCK 2 BI 6.8 ABG analysis in various disorders</b>	SGD AN 28.1 muscles of facial expression and their nerve supply	<b>AETCOM MODULE 1.2 SGD HOSPITAL VISIT</b>		<b>Interactive session</b> Compassion and altruism among health prof..
6/5	Thurs	Lecture AN 43.2 pituitary gland, thyroid, parathyroid histology	LECTURE PY 4.1 Structure & func. Of GIT	Lecture AN 28.4 facial nerve AN 28.7 /gen med facial nerve palsy	SGD AN 28.3 facial vessels	PRACTICAL Batch CD BI 11.21 Estm. S Urea	Tutorial = EF PY 4.1, 4.2 Practical,Clinical, batch =B PY5.16 – arterial pulse Practical, Hemat batch= A PY 2.1, RBC count	<b>Interactive session</b> Breaking bad news
7/5	Fri	LECTURE PY4.2 Salivary Secretion & Regulation	LECTURE BI 11.19 Basic Principles of instruments used in Biochem. lab	Lecture AN 28.5 cervical lymph nodes and lymphatic drainage of head, face and neck	SGD  AN 28.6 superficial muscles of face, their nerve supply and actions	PRACTICAL Batch EF BI 11.21-DOAP Estm. S Urea	Tutorial , batch= AB PY 4.1, 4.2 Practical ,Clinical, batch =C DOAP PY5.16 – arterial pulse Practical ,Hemat. batch = D PY 2.11, RBC count –	<b>SPORTS</b>
8/5	Sat		ECE PY 5.11 Shock		SGD AN26.2-norma basalis SS 3	SGD Batch EF BI 11.2 Estm. of pH	Tutorial, batch = CD PY 5.11 Practical, Clinical batch =A PY5.16 – arterial pulse Pactical ,Hemat. batch = B PY 2.11, RBC count	<b>SPORTS</b>

DATE	DAY	7.30 -8.30 AM	8.30 -9.30 AM	9.30 -10.30 AM	10.30 -12.30 PM	12.30pm-2.30pm	12.30- 2.30 pm	
10/5	Mon	LECTURE PY 4.2 Gastric , Pancreatic Secretion & Regulation PY 4.3 Gastric Motility	<b>NON-ALIGNED</b> Lecture AN 25.3 fetal circulation and changes occurring at birth	Lecture AN 7.2 .7.3,7.7 nervous tissue , neuron and synapse	SGD (D-Hall) AN 26.4 mandible	SGD Batch AB BI 11.2 Estm. of pH	Tutorial = EF PY 4.1, 4.2 Practical ,Clinical, batch =D DOAP, PY5.16 – arterial pulse Practical, Hemat batch= C PY 2.11RBC count – Perform	
11/5	Tues	SDL BLOCK 2 BI 6.10 Disorders of Mineral Metabolism	Lecture/VIT AN 28.9 /gen Surg parotid gland	LECTURE PY 4.3 GIT Movements	SGD (D-Hall) AN 28.9 parotid gland	SGD Batch CD BI 11.2 Estm. of pH	Tutorial = AB PY 4.3 Practical ,Clinical, batch =E DOAP, PY5.15 – CVS exam. Practical ,Hemat , batch = F PY 2.11, TLC - demonstrate	
12/5	Wed	Lecture AN 43.2 tongue, salivary glands, histology	LECTURE PY 4.3 Swallowing , vomiting & Defecation	<b>NON-ALIGNED</b> LECTURE BI 7.1 structure & function of DNA , RNA	SGD/HistoAN 29.1sternocleidomastoid AN 43.2 tongue, salivary glands, histology	SGD AN 34.1 Submandibular salivary gland and ganglion		
13/5	Thurs	Lecture AN 29.2 / gen Surg Erb's and Klumpke's palsy	LECTURE PY 4.4 Digestion & Absorption of Carbohydrates, Lipids	SDL Block-2 AN27.2-emmissery veins	SGD/Histo AN 29.4 1. Inferior belly of omohyoid Levator scapulae AN 43.2 2. tongue, salivary glands, histology	PRACTICAL Batch EF BI 11.11 Estm. of Calcium & Phosphorus	Tutorial = EF PY 4.3 Practical ,Clinical, Batch =A DOAP, PY5.15 – CVS exam. Practical ,Hemat. Batch = B PY 2.11, TLC - demonstrate	
14/5	Fri	<b>Holiday – ID-UL-FITAR</b>						
15/5	Sat	ECE  BI-6.15 Liver Dysfunction			SGD/Histo AN 26.5 ,26.7 cervical vertebrae AN 43.2 tongue, salivary glands, histology	PRACTICAL Batch EF BI 11.15 CSF analysis	Tutorial = AB PY 4.3 Practical Clinical batch=C DOAP PY5.15 – examination of CVS Practical ,Hemat. Batch = D PY 2.11, TLC - demonstrate	

DATE	DAY	7.30 -8.30 AM	8.30 -9.30 AM	9.30 -10.30 AM	10.30 -12.30 PM	12.30pm-2.30pm	12.30- 2.30 pm
17/5	Mon	LECTURE PY 4.4 Digestion and absorption of Proteins Micronutrients	Lecture AN 25.6 development of aortic arch arteries, SVC, IVC and coronary sinus	Lecture AN 7.4 typical spinal nerve AN 7.5 sensory and motor innervation of muscles AN 7.6 applied anatomy	SGD(D-Hall) AN 26.3 foramina AN 30.2 major foramina ,AN 30.3 dural folds and dural venous sinuses	PRACTICAL Batch AB BI 11.11 Estm. of Calcium & Phosphorus	Tutorial batch =CD PY 4.7, 4.8 Practical ,Clinical, batch =E DOAP, PY5.15- CVS exam. Practical ,Hemat. batch = F PY 2.1, TLC - demonstrate
18/5	Tues	<b>NON-ALIGNED</b> LECTURE BI 7.2 Transcription Translation	SDL ,Block 1 AN 30.4 dural venous sinuses	Lecture PY 4.5 GIT hormones Lecture	SGD AN 30.1,30.2,30.3/gen surg cranial fossae and dural folds and dural venous sinuses	PRACTICAL Batch CD BI 11.11 Estm. of Calcium & Phosphorus	Practical,Batch E PY 5.12, DOAP – arterial Pulse Practical , Batch F PY 2.11 RBC count- Perform Practical ,Clinical, batch =B DOAP, PY5.15 – CVS Exam. Practical ,Hemat. Batch = A PY 2.11, TLC - demonstrate
19/5	Wed	Lecture AN 30.5 /ophthal tumoursofvisual pathway	Lecture AN 31.1 extraocular muscles of eyeball AN 31.3 /ophthal Horner’s syndrome	LECTURE PY 4.6 Describe gut brain axis PY 4.7 Gall bladder Physiology	SGD(D-Hall) AN 31.1 Extra-ocular muscles of eyeball	PRACTICAL Batch EF BI 11.12 Estm. of T S. Bilirubin	Tutorial, batch =AB, PY 4.5 Practical ,Clinical, batch =D DOAP, PY5.15 –CVS Exam. Practical ,Hemat. batch = C PY 2.11, TLC - demonstrate
20/5	Thurs	Lecture AN 43.2 cornea, retina	Lecture PY 4.8 Gastric Function tests Pancreatic Exocrine Function tests	<b>NON-ALIGNED</b> LECTURE BI 7.3 Gene Mutation Regulation of gene expression	SGD(D-Hall) AN 31.2 nerves and vessels in the orbit	SGD AN 31.1 Extra-ocular muscles of eyeball	
21/5	Fri	Lecture AN 31.4 lacrimal apparatus	Lecture PY 4.9 Peptic ulcer, reflux disease, diarrheas, constipation, Adynamic ileus , Hirschsprung’s D.	Lecture AN 31.5 /ophthal oculomotor, trochlear and abducent nerve palsy	Tutorial AN 31.1 extra- ocular muscles of eyeball AN 31.2 nerves and vessels in the orbit	PRACTICAL Batch CD BI 11.12 Estm. of T S. Bilirubin	Tutorial , batch =AB PY 5.9 Practical ,Clinical, batch =F PY5.12 – recording BP - Demo Practical, Hemat. batch = E PY 2.11, TLC - Perform
22/5	Sat		ECE AN 28.7 Facial Palsy		SGD Demo ,AN33.1,33.2 temporal and infra temporal fosse	PRACTICAL Batch EF BI 11.9 Total serum Cholesterol	Tutorial , batch = AB, PY 5.8 Practical ,Clinical , batch=D PY5.12 – recording BP - Demo Practical ,Hemat. batch = C PY 2.11, TLC - Perform

DATE	DAY	7.30 -8.30 AM	8.30 -9.30 AM	9.30 -10.30 AM	10.30 -12.30 PM	12.30pm-2.30pm	12.30- 2.30 pm
24/5	Mon	SPM Formative assessment SAQ, MCQs	Lecture AN 25.5 transposition of great vessels, dextrocardia, PDA and coarctation of aorta	Lecture AN32.1,32.2 anterior triangle and its subdivisions	SGD (D-Hall) AN32.1,32.2 anterior triangle and its subdivisions	PRACTICAL Batch AB BI 11.12 Estm. of T S. Bilirubin	Tutorial batch = CD, PY 5.9 Practical ,Clinical, batch =E PY5.12 – recording BP - Demo Practical, Hemat. batch = F PY 2.11, TLC - Perform
25/5	Tues	<b>NON-ALIGNED LECTURE</b> BI 7.4 Recombinant DNA Technology	Lecture AN26.4- mandible AN34.1- submandibular salivary glands and submandibular ganglion	<b>NON-ALIGNED</b> Lecture PY 11.1 mechanism of temperature regulation	(D-Hall) AN32.1,32.2 anterior triangle and its subdivisions	SGD Batch CD BI 7.4 Recombinant DNA Technology	Tutorial , batch= EF, PY 5.9 Practical , Clinical, batch =B PY5.12 – recording BP - Demo Practical ,Hemat. batch = A PY 2.11, TLC - Perform
26/5	Wed	Lecture AN43.2 Microanatomy of Tongue, salivary glands, tonsil and epiglottis	<b>NON-ALIGNED</b> Lecture PY 11.2 adaptation of altered temperature (heat and cold)	<b>SDL BLOCK-1</b> BI 7.4 PCR	SGD(D-Hall) AN33.3- temporo mandibular joint	SGD AN 33.2_ Muscles Of Mastication	
27/5	Thurs	<b>AETCOM</b> SGD MODULE 1.2 Discussion / Reflections What does it mean to be a patient?		<b>NON-ALIGNED</b> Lecture PY11.3 mechanism of fever, cold injuries and heat stroke	SGD(D-Hall) AN33.3- temporo mandibular joint AN43.2 Histology of pituitary gland, thyroid and parathyroid gland	PRACTICAL Batch CD BI 11.15 CSF analysis	Practical ,Batch = EF PY5.15, CVS Exam. Practical ,Clinical, batch =A PY5.12 – recording BP - Demo Practical ,Hemat. batch = B PY 2.11, TLC - Perform
28/5	Fri	<b>LECTURE</b> BI 7.5 Xenobiotic	<b>SDL</b> Block 1 PY11.5 physiological consequence of sedentary lifestyle	Lecture AN33.4- /gen Surgepterygoid venous plexus	SGD(D-Hall) AN33.3- temporo mandibular joint AN43.2 Histology of pituitary gland, thyroid and parathyroid gland	SGD Batch EF BI 7.4 Recombinant DNA Technology	Tutorial, batch = CD, PY 5.8 Practical ,Clinical, batch =B PY5.12 – recording BP - Demo Practical ,Hemat. batch = A PY 2.11, TLC - Perform
29/5	Sat	<b>NON-ALIGNED</b> Lecture Pediatric IT PY 11.6 Describe physiology of infancy	Lecture AN43.4- congenital anomalies of face, palate, tongue, branchial apparatus, pituitary gland, thyroid gland and eye	Lecture AN33.5- /gen Surg dislocation of temporo mandibular joint	Seminar AN33.3- temporo mandibular joint AN43.2 Histology of pituitary gland, thyroid and parathyroid gland	SGD Batch AB BI 7.4 Recombinant DNA Technology	Practical ,Clinical, batch = CD PY 5.14-Autonomic function tests Practical ,Clinical, batch =E PY5.12 – recording BP - Perform Practical ,Hemat. batch = F PY 2.11, PCV – demo

DATE	DAY	7.30 -8.30 AM	8.30 -9.30 AM	9.30 -10.30 AM	10.30 -12.30 PM	12.30pm-2.30pm	12.30- 2.30 pm
31/5	Mon	LECTURE BI 7.6 Anti – oxidant defense system in body	Lecture AIT GOITRE AN 35.1 AN 35.2 PY8.2	Lecture AIT GOITRE AN 35.1 AN 35.2 PY8.2	SGD/Histo prac AN34.1- submandibular s glands & submandibular ganglion, AN43.2Microanatomy of Tongue,salivaryglands,tonsil and epiglottis	PRACTICAL Batch CD BI 11.9 Total serum Cholesterol	Practical ,Clinical, batch = AB PY 5.14,Autonomic Function tests Practical ,Clinical , batch =F PY5.12 – recording BP - Perform Practical ,Hemat. batch = E PY 2.11, PCV – demo
1/6	Tues	SDL, Block 2 AN 30.4 Dural venous sinuses	Lecture AIT GOITRE PY8.2 AN 43.2 SU 22.2	Lecture AIT GOITRE PY8.2 AN 43.2 SU 22.2	SGD/Histo prac AN26.5,26.7 atypical cervical vertebrae AN43.2 Microanat.Tongue,salivarygla nds,tonsil and epiglottis	PRACTICAL Batch EF BI 11.9 Total serum HDL	Practical ,Clinical, batch = AB PY 5.13 – ECG Demo Practical ,Clinical, batch =D PY5.12 – recording BP - Perform Practical ,Hemat., batch = C PY 2.11, PCV – demo
2/6	Wed	Lecture AIT GOITRE PY8.2 BI 6.14	LECTURE AIT GOITRE BI 6.14 PY 8.2	LECTURE AN35.4- internal jugular and brachiocephalic veins	SGD AN35.3- subclavian artery	PRACTICAL Batch EF BI 11.10- Perform Total serum TG	Practical, Clinical batch= CD PY 5.13- ECG Demo Practical, Clinical, batch =B PY5.12 – recording BP - Perform Practical, Hemat. batch = A PY 2.11, PCV – demo
3/6	Thurs	LECTURE AIT GOITRE BI 6.13 PY 8.2 PE 13.7	SGD AIT GOITRE AN 35.2 AN 43.4 BI 6.15		SGD AN43.4- congenital anomalies of face, palate, tongue.	PRACTICAL Batch AB BI 11.15 CSF analysis	Practical, Clinical, batch = EF PY 5.13- ECG Demo Practical ,Clinical, batch =C PY5.12 – recording BP - Perform Practical ,Hemat. , batch = D PY 2.11, PCV – demo
4/6	Fri	SDL BLOCK-2 BI 7.4 PCR	SGD AIT GOITRE AN 35.2 AN 43.4 BI 6.15	LECTURE AIT GOITRE BI 6.13 PY 8.2 PE 13.7	SGD(D-Hall) AN35.4- internal jugular and brachiocephalic veins	PRACTICAL Batch CD BI 11.9 Total serum HDL	Practical ,Clinical batch = EF PY 5.13- recording of ECG Practical ,Clinical , batch=B PY5.12 – response to exercise Practical ,Hemat. batch = A, DOAP PY 2.11Peripheral blood smear
5/6	Sat		ECE  PY4.9 Hypertension		SGD AN34.1 AN34.2- submandibular stones	PRACTICAL Batch CD BI 11.10- Perform Total serum TG	Tutorial batch= EF, PY 5.14 Autonomic Function Tests- demo Practical,Clinical, batch = A PY5.12 – recording BP - Perform Practical ,batch = B, PY 2.11-PCV

DATE	DAY	7.30 -8.30 AM	8.30 -9.30 AM	9.30 -10.30 AM	10.30 -12.30 PM	12.30pm-2.30pm	12.30- 2.30 pm
7/6	Mon	Lecture AN43.3- olfactory epithelium, eyelid. Lip, scleral corneal junction	SDL Block 1 PY11.5 physiological consequence of sedentary lifestyle	Lecture AN35.9/gen Surg cervical rib AN35.10- fascial spaces of neck	SGD AN35.6- cervical sympathetic chain AN43.3- olfactory epithelium, eyelid	AETCOM MODULE 1.3 SGD How to demonstrate empathy in Patient encounters.	
8/6	Tues	Lecture AN35.6- cervical sympathetic chain	LECTURE AIT GOITRE PY 8.2 BI 6.13 PE 13.7	Lecture AN35.7- nine, tenth, eleventh and twelfth nerves in the neck	PRACTICAL Histology AN43.3- Lip, sclerocorneal junction	SGD Batch AB BI 6.13 Functions of Thyroid	Practical ,Clinical, batch = CD PY 5.13- recording of ECG Practical , Clinical, batch =F PY5.12 – response to exercise - Perform Practical, Hemat, batch = E, PY 2.11 Peripheral blood smear prep. DOAP
9/6	Wed	LECTURE AIT GOITRE PY 8.2 PA 32.1	LECTURE AIT GOITRE PY 8.2 PE 13.9	LECTURE AIT GOITRE PY 8.2 PE 13.9	SGD/Histo prac, AN35.6- cervical sympathetic chain AN43.3- olfactory epithelium, eyelid. Lip, sclera corneal junction	SGD Batch CD BI 6.13 Functions of Thyroid	Practical, Clinical, batch = EF PY 4.10 – GIT examination -demo Practical ,Clinical, batch =A PY5.12 – response to exercise - Perform Practical ,Hemat. batch = B, PY 2.11 Peripheral blood smear prep.- DOAP
10/6	Thurs	LECTURE AIT GOITRE PY 8.2 PA 32.1	LECTURE AIT GOITRE PY 8.2 PA 32.1	LECTURE AIT GOITRE PY 8.2 PA 32.2 IM 12.1 PE 13.10	SGD(D-Hall) AN35.6- cervical sympathetic chain	SGD Batch AB BI 11.16 Biochemical tests for Dyslipidemia	. Practical ,Clinical, batch = CD PY 4.10 – GIT examination - demo Practical ,Clinical, batch =E PY5.12 – response to exercise - Perform Practical,Hemat. batch = F, PY 2.11 Peripheral blood smear prep-DOAP
11/6	Fri	LECTURE AIT GOITRE PY 8.2 PA 32.2 IM 12.1 PE 13.10	SGD AIT GOITRE BI 6.14 PY8.4 IM 12.3		SGD(D-Hall) AN36.1- palatine tonsil and soft palate	SGD Batch EF BI 6.13 Functions of Thyroid	Practical , Clinical, batch = AB PY 4.10 GIT examination – Demo Practical ,Clinical, batch =C PY5.12 – response to exercise - Perform Practical ,Hemat. batch = D, PY 2.11 Peripheral blood smear prep- DOAP
12/6	Sat		ECE BI-8.4 Lab Diagnosis- Obesity		SGD AN35.5- cervical lymph nodes	SGD Batch EF BI 11.16 Biochemical tests for Dyslipidemia	Practical ,Clinical, batch = AB PY 5.13- recording of ECG Practical , Clinical, batch =D PY5.12 – response to exercise - Perform Practical ,Hemat, batch = C, PY 2.11 Peripheral blood smear prep-DOAP

14<sup>th</sup> June -26<sup>th</sup> June 2021 – Summer Vacation



DATE	DAY	7.30 -8.30 AM	8.30 -9.30 AM	9.30 -10.30 AM	10.30 -12.30 PM	12.30pm-2.30pm	12.30- 2.30 pm
28/6	Mon	SDL Block1 AN36.1 palatine tonsil and composition of soft palate, AN36.4Tonsillitis, tonsillectomy	Lecture AN36.1- /ENT palatine tonsil and composition of soft palate	SDL Block 1 PY 11.4 Cardio-respiratory changes in exercise and training	Practical DOAP Revision Norma Basalis	SGD Batch CD BI 11.16 Biochemical tests for Dyslipidemia	Practical, Clinical, batch = AB PY 10.11 Examination of CNS Practical ,Clinical, batch =F PY 10.11- cerebellar function tests Practical,Hemat. batch = E, PY 2.11 Arneth count – DOAP
29/6	Tues	Lecture AN43.3- optic nerve, cochlea-organ of court, pineal gland histology	LECTURE BI 7.7 Oxidative Stress In Cancer	SDL BLOCK 1 BI 7.7 Oxidative stress in pathogenesis of complications of DM	Practical Histology,AN37.1- nasal septum, and lateral wall of nose AN43.3- optic nerve, cochlea- organ of court, pineal gland histology	SGD Batch AB BI 11.16 Biochemical tests for renal failure	Practical,Clinical,batch = CD PY 10.11 ,Examination of CNS Practical ,Clinical, batch =E PY 10.11- cerebellar function tests Practical ,Hemat. batch = F PY 2.11-Arneth count – DOAP
30/6	Wed	Lecture AN36.2- /ENTWaldeyer's lymphatic ring AN36.3-/ENT piriform fossa AN36.5-/ENT killian's dehiscence	Lecture PY10.15 auditory pathways and physiology of hearing	Lecture AN37.1- /ENT nasal septum, lateral wall of nose	SGD HistologyAN37.1- nasal septum, lateral wall of nose AN43.3- optic nerve, cochlea-organ of court, pineal gland histology	SGD Batch CD BI 11.16 Biochemical tests for renal failure	Practical ,Clinical, batch = EF PY 10.11 -Examination of CNS Practical ,Clinical, batch =B PY 10.11- cerebellar function tests Practical,Hemat. batch = A PY 2.11, Arneth count – DOAP
1/7	Thurs	FORMATIVE ASSESSMENT	AETCOM MODULE 1.3 LGD DOCTOR PT. RELATIONSHIP	Lecture AN37.2- /ENT paranasal sinuses AN37.3- sinusitis, maxillary sinus tumours	SGD Histology AN37.1- nasal septum, and lateral wall of nose AN43.3- optic nerve, cochlea- organ of court, pineal gland histology	SGD Batch EF BI 11.16 Biochemical tests for renal failure	Practical ,Clinical, batch = AB PY 10.11 -Cranial Nerve 3,4,6 Practical ,Clinical, batch =C PY 10.11- cerebellar function tests Practical ,Hemat. batch = D PY 2.11-Arneth count – DOAP
2/7	Fri	SDL Block 2 PY 11.5 Consequences of sedentary lifestyle	Lecture AN43.4- congenital anomalies of face	Lecture AN38.1- /ENT larynx	SGD AN38.1- /ENT larynx	SGD Batch AB BI 11.16 Biochemical tests for Gout	Practical ,Clinical, Batch = EF PY 10.11 -Cranial nerve 3,4,6 Practical ,Clinical, batch =D PY 10.11- cerebellar function tests Practical ,Hemat. batch = C PY 2.11-Arneth count – DOAP
3/7	Sat	LECTURE BI 9.1 Function & structure of ECM	Lecture AN38.1,38.2,38.3- /ENT larynx	Lecture Physiology /ENT PY10.15 auditory pathways and physiology of hearing	SGD(D-Hall) AN38.1,38.2,38.3- /ENT larynx	SGD Batch CD BI 11.16 Biochemical tests for Gout	Practical ,Batch EF PY 2.11- TLC Perform Practical ,Clinical, batch =A PY 10.11- cerebellar function tests Practical ,Hemat. batch = B PY 2.11-Arneth count - DOAP

DATE	DAY	7.30 -8.30 AM	8.30 -9.30 AM	9.30 -10.30 AM	10.30 -12.30 PM	12.30pm-2.30pm	12.30- 2.30 pm
5/7	Mon	SDL Block 2 PY 11.4 Cardio-respiratory changes in exercise and training	Lecture AN39.1- muscles of tongue	Lecture AN39.2- /ENT hypoglossal nerve pals	SGD(D-Hall) AN39.1- tongue	SGD Batch AB BI 11.16 Biochemical tests for Protein Urea	Practical ,Clinical, batch = EF PY 10.11 Sensory system exam. Practical, Clinical, batch =C PY 10.11- 8 <sup>th</sup> Cranial nerve Practical ,Hemat. batch = D PY 2.11, DLC – Perform
6/7	Tues	SDL BLOCK 2 BI 7.7 Oxidative stress in pathogenesis of complications of DM	Lecture AN40.1- /ENT external earAN40.3-/ENT internal ear AN40.5-/ENT myringotomy	Lecture IT Physiology /ENT PY10.16 Pathophysiology of deafness. Describe hearing tests.	SGD(D-Hall) SGD AN39.1- tongue	SGD Batch CD BI 11.16 Biochemical tests for Gout	Practical, Clinical, batch = AB PY 10.11 -Sensory system exam Practical, Clinical, batch =F PY 10.11- 8 <sup>th</sup> Cranial nerve Practical ,Hemat. batch = E PY 2.11, DLC – Perform
7/7	Wed	Lecture AN40.2- middle ear	Lecture IT Phy /Oph PY 10.17Anatomy of eye. Image formation	LECTURE BI 9.2 ECM in health & disease	SGD(D-Hall) AN40.2- external earmiddle ear and auditory tube	SGD AN40.3 – Internal Ear	
8/7	Thurs	SDL Block 2 AN36.1palatine tonsil and composition of soft palate, AN36.4Tonsillitis, tonsillectomy	Lecture IT Phy /Oph. PY 10.17Anatomy of eye. Physiology of image formation	Lecture AN41.1- OPHTHAL eyeball	SGD(D-Hall) AN41.1- eyeball	SDL BLOCK 1 AETCOM Module 1.3 Empathy in patient encounters	SDL BLOCK 1 AETCOM Module 1.4 Techniques of Effective Communication
9/7	Fri	SDL Block 2 PY 11.5 Consequences of sedentary lifestyle	Lecture AN41.2- /Ophthal cataract, glaucoma and central retinal artery occlusion	Lecture AN41.3- /ophthalintraocular muscles	SGD AN41.1- eyeball  SS 7	SGD Batch AB BI 11.16 Biochemical tests for Acid –base balance	Practical ,Clinical, batch = EF PY 10.11 -motor system exam. Practical,Clinical, batch =D PY 10.11- 8 <sup>th</sup> Cranial nerve Practical, Hemat. batch = C PY 2.11, DLC – Perform
10/7	Sat	ECE BI -6.8 Arterial Blood Gas Analysis in Various Disorders			SGD(D-Hall) AN40.2- middle ear and auditory tube	SGD Batch AB BI 11.16 Biochemical tests for Gout	Practical ,Clinical, batch = CD PY 10.11-Sensory system exam. Practical,Clinical, batch =B PY 10.11- 8 <sup>th</sup> Cranial nerve Practical ,Hemat. batch = A PY 2.11-DLC – Perform

DATE	DAY	7.30 -8.30 AM	8.30 -9.30 AM	9.30 -10.30 AM	10.30 -12.30 PM	12.30pm-2.30pm	12.30- 2.30 pm
12/7	Mon	<b>NON-ALIGNED LECTURE</b> BI 9.3 Protein targeting & sorting	Lecture AN42.1- vertebral canal	Lecture (IT) Physiology /Ophthalmology PY 10.17 Physiology of vision	SGD(D-Hall) AN42.1- vertebral canal	SGD Batch CD BI 11.16 Biochemical tests for Acid – base balance	Practical ,Clinical ,batch= AB PY 10.11 Motor system exam. Practical, Clinical, batch =E PY 10.11- 8 <sup>th</sup> Cranial nerve - DOAP Practical ,Hemat. batch = F PY 2.11, DLC – Perform
13/7	Tues	Lecture Anat- AN42.2- sub occipital triangle	Lecture Anat- Back region AN42.3- semispinaliscapitis and splenius capitis	SDL Block 1 PY 10.18 lesions in visual pathway	SGD(D-Hall) BackAN42.1,42.2 - vertebral canal and sub occipital triangle	SGD Batch EF BI 11.16 Biochemical tests for Gout	Practical ,Clinical, batch = CD PY 10.11 -Motor system exam. Practical ,Clinical, batch = A PY 10.11- 8 <sup>th</sup> Cranial nerve - DOAP Practical ,Hemat. batch = B PY 2.11, DLC – Perform
14/7	Wed	Lecture AN43.1- Atlanta occipital joint and atlanto axial joint	Lecture AN3.5- surface marking of head and neck	<b>NON-ALIGNED LECTURE</b> BI 10.1Cancer initiation, promotion, Oncogenes, Apoptosis	SGD(D-Hall) AN43.1- Atlanta occipital joint and atlanto axial joint	AB(Batch) AETCOM MODULE 1.3 SGD(discussion and closure)The doctor – patient relationship	Practical ,Clinical, batch = CD PY 10.11 -5 <sup>th</sup> and 7 <sup>th</sup> Cranial nerve Practical ,Clinical, batch = F PY 10.11- 1 <sup>st</sup> and 2nd Cranial nerve Practical ,Hemat. batch = E PY 2.13, Platelet count – demo
15/7	Thurs	Lecture Physiology /Ophthalmology PY 10.19 Describe and discuss auditory and visual evoked potentials	<b>NON-ALIGNED LECTURE</b> BI 10.2 Tumor markers, cancer therapy	Lecture/DOAP AN3.5- /gen Surg surface marking of head and neck	SGD(D-Hall) AN3.5 surface marking of head and neck	CD – Batch AETCOM MODULE 1.3 SGD(discussion and closure)The doctor – patient relationship	Practical ,Clinical, batch = EF PY 10.11 -5 <sup>th</sup> and 7 <sup>th</sup> Cranial nerve Practical ,Clinical, batch = B PY 10.11- 1 <sup>st</sup> and 2nd Cranial nerve Practical ,Hemat. batch = A PY 2.13-Platelet count – demo
16/7	Fri	Lecture (IT) Physiology /ENT PY 10.13 perception of smell., PY 10.14 patho-physiology of altered smell.	<b>NON-ALIGNED LECTURE</b> BI 10.3 Immune system & Antibodies	SDL Block1 AN43.6- /gen surg surface marking of head and neck	SGD AN43.6 surface marking of head and neck	EF (Batch) AETCOM MODULE 1.3 SGD(discussion and closure) The doctor – patient relationship	Practical ,Clinical, batch = AB PY 10.11 -5 <sup>th</sup> and 7 <sup>th</sup> Cranial nerve Practical ,Clinical, batch = D PY 10.11- 1 <sup>st</sup> and 2nd Cranial nerve Practical ,Hemat. batch = C PY 2.13-Platelet count – demo
17/7	Sat	ECE  CLEFT LIP AND PALATE			FormativeAssessment VIVA	SGD Batch AB BI 11.16 Biochemical tests for Acid – base balance	Practical ,Clinical, batch = AB PY 10.11 9 <sup>th</sup> , 10 <sup>th</sup> , 11 <sup>th</sup> and 12 <sup>th</sup> CN Practical ,Clinical, batch = C PY 10.11- 1 <sup>st</sup> and 2nd Cranial nerve Practical ,Hemat. batch = D PY 2.13Platelet count – demo

DATE	DAY	7.30 -8.30 AM	8.30 -9.30 AM	9.30 -10.30 AM	10.30 -12.30 PM	12.30pm-2.30pm	12.30- 2.30 pm
19/7	Mon	Lecture Physiology PY 8.1 Physiology of bone & Calcium Metabolism	Lecture AN43.7,43.8,43.9- /Radio Radiology of head and neck	Lecture AN 44.1/general Surg Anterior abdominal wall	SGD(D-Hall) AN43.7,43.8,43.9- /Radio Radiology of head and neck	PRACTICAL Batch AB BI 11.9 Total serum Cholesterol	Practical , Clinical , batch= CD PY 10.11 -9 <sup>th</sup> , 10 <sup>th</sup> , 11 <sup>th</sup> and 12 <sup>th</sup> CN Practical ,Clinical, batch = E PY 10.11- 1 <sup>st</sup> and 2nd Cranial nerve Practical ,Hemat. batch = F PY 2.13, Platelet count – demo
20/7	Tues	<b>NON-ALIGNED LECTURE</b> BI 10.4 Immune Response	Lecture AN 44.1/general Surg Anterior abdominal wall	Lecture PY8.6 Mechanism of action of Hormones	Anatomy: Formative Assessment VIVA	PRACTICAL Batch CD BI 11.13 -Demo Estimate SGOT/SGPT	Practical ,Clinical, batch =EF PY 10.11 -9 <sup>th</sup> , 10 <sup>th</sup> , 11 <sup>th</sup> and 12 <sup>th</sup> CN Practical ,Clinical, batch = A PY 10.11- 1 <sup>st</sup> and 2nd CN Practical ,Hemat. batch = B PY 2.13-Platelet count – demo
21/7	Wed	Lecture An 52.1oesophagus, stomach histology	SDL Block 2 PY 10.18 lesions in visual pathway	<b>NON-ALIGNED LECTURE</b> BI 10.5 Antigens and components involved in vaccine development	SGD/Histo AN 44.1/general Surg Anterior abdominal wall An 52.1oesophagus, stomach histology	VIVA Anatomy: Formative Assessment	
22/7	Thurs	SDL Block 2 AN43.6- /gen surg surface marking of head and neck	Lecture PY 8.2 Pituitary Gland	Lecture AN 44.1/gen Surg Anterior abdominal wall	SGD/Histo AN 44.1 Anterior abdominal wall An 52.1oesophagus, stomach histology	PRACTICAL Batch EF BI 11.13 -Demo Estimate SGOT/SGPT	Practical ,Clinical, batch = AB PY 9.10 -Pregnancy diagnostic Test Practical , Clinical, batch = D PY 10.11 Reflexes of upper limb Practical ,Hemat. batch = C PY 2.13, Platelet count – Perform
23/7	Fri	Lecture PY 8.2 Altered Secretion of Pituitary Gland	Lecture AN 52.4 development of anterior abdominal wall.	Lecture AN 44.2 anterior abdominal wall. Inguinal hernia	SGD/Histo AN 44.2 anterior abdominal wall. An 52.1oesophagus, stomach histology	PRACTICAL Batch EF BI 11.9 Total serum HDL	Practical ,Clinical, batch = CD PY 9.10 -Pregnancy diagnostic Test Practical ,Clinical, Batch = F PY 10.11-Reflexes of upper limb Practical ,Hemat. batch = E PY 2.13-Platelet count – Perform
24/7	Sat	ECE Inguinal hernia			SGD(D-Hall) AN 44.4 inguinal canal including Hesselbach's triangle.	SDL BLOCK 2 AETCOM Module 1.3 Empathy in patient encounters	SDL BLOCK 2 AETCOM Module 1.4 Techniques of Effective Communication

DATE	DAY	7.30 -8.30 AM	8.30 -9.30 AM	9.30 -10.30 AM	10.30 -12.30 PM	12.30pm-2.30pm	12.30- 2.30 pm
26/7	Mon	FORMATIVE ASSESSMENT	Lecture AN 44.3 rectus sheath	Lecture PY8.2 Physiology of PARATHYROID GLAND	SGD(D-Hall) AN 44.2 anterior abdominal wall	PRACTICAL Batch CD BI 11.14 Estm. of Alkaline Phosphatase	Practical ,Clinical, Batch = EF PY 9.10 -Pregnancy diagnostic Test Practical ,Clinical, Batch = B PY 10.11 -Reflexes of upper limb Practical ,Hemat. batch = A PY 2.13- Platelet count – Perform
27/7	Tues	Lecture An 52.1-duodenum, jejunum, ileum histology	Lecture PY8.2 Altered Secretion of Parathyroid Gland	SGD BI 11.1 Lab apparatus & Equipment	. SGD(D-Hall) AN 44.3 rectus sheath	SGD(D-Hall) AN 44.2 FasciaL,nerves,blood vessels of anterior abdominal wall	
28/7	Wed	SDL. Block 1 AN 44.4 inguinal canal including Hesselbach's triangle	Lecture PY8.2 Physiology of ADRENAL GLAND	Lecture AN 44.7/gen Surg abdominal incisions.	SGD(D-Hall) AN 44.6 Attachments of muscles of anterior abdominal wall.	SGD Batch CD BI 11.21 Fasting Blood Glucose	Practical ,Clinical, batch = AB PY 10.20-Demo – Perimetry Practical ,Clinical, batch = E PY 10.11 -Reflexes of upper limb Practical ,Hemat. batch = F PY 2.13, Platelet count – Perform
29/7	Thurs	LECTURE BI 11.2 Preparation of Buffer & Est. of pH	Lecture PY8.2 Altered secretion of ADRENAL GLAND	Lecture AN 45.1 thoracolumbar fascia.	D-Hall DOAP AN 53.1 Hip bone, lumbar vert, sacrum	PRACTICAL Batch EF BI 11.14 Estm. of Alkaline Phosphatase	Practical ,Clinical, batch = CD PY 10.20-Demo – Perimetry Practical ,Clinical, batch = A PY 10.11-Reflexes of upper limb Practical ,Hemat. batch = B PY 2.13-Platelet count – Perform
30/7	Fri	Lecture PY8.2 Hypothalamus	Lecture AN 52.5/gen surg development diaphragm.	Lecture AN45.2-lumbar plexus	D-Hall DOAP Posterior abdominal wall AN45.2-lumbar plexus	PRACTICAL Batch EF BI 11.10- Perform Total serum TG	Practical ,Clinical, batch = EF PY 10.20, Demo – Perimetry Practical ,Clinical, batch = C PY 10.11 -Reflexes of upper limb Practical ,Hemat. batch = D PY 2.13-Platelet count – Perform
31/7	Sat		ECE PY8.2 Epilepsy		SGD (D-Hall) AN 46.1,46.2 ,46.3 testis ,epididymus and penis.	PRACTICAL Batch AB BI 11.13 -Demo Estimate SGOT/SGPT	Practical ,Hemat. batch = EF PY2.12 -Demonstration ESR Practical ,Clinical, batch = D PY 10.11 Reflexes of Lower Limb Practical ,Clinical, batch = C PY 10.20, Perimetry - Perform

DATE	DAY	7.30 -8.30 AM	8.30 -9.30 AM	9.30 -10.30 AM	10.30 -12.30 PM	12.30pm-2.30pm	12.30- 2.30 pm
2/8	Mon	LECTURE BI 3.9 Blood Glucose Regulation	Lecture AN 45.3 Muscles of back	Lecture PY8.3 Thymus and Pineal gland	SGD(D-Hall) AN45.2 lumbar plexus	SGD Batch CD BI 11.21 Fasting Blood Glucose	Practical ,Batch = A PY10.11-Revision Exam. of CNS Practical ,Clinical = Batch B,F PY 10.11 -Reflexes of Lower Limb Practical ,Clinical = Batch E PY 10.20- Perimetry - Perform
3/8	Tues	Lecture AN 46.1/gen Surg, Testis AN46.4varicocele AN46.2,46.epididymis,and penis,,AN46.5 phimosis and circumcision	Lecture PY8.4 Function Tests: Adrenal Cortex and Medulla	LECTURE BI 3.10 Lab investigation of Disorders of Carbohydrate metabolism	SGD(D-Hall) AN 47.1 lesser and greater sac.	SGD AIT DM PY 8.4 BI 11.17 .	
4/8	Wed	Lecture An 52.1-large intestine, appendix histology	LECTURE AIT DM AN 47.5 PY 4.1	LECTURE AIT DM. AN 47.5 PY 4.1	DOAP(D-Hall) Abdominal cavity AN 47.1 Lesser and greater sac.	SGD Batch CD BI 11.21 PA 32.4 Estm. of S. Glucose	Practical ,Hemat = Batch A,B PY2.12 Demonstration ESR Practical ,Clinical = Batch E PY 10.11 Reflexes of Lower Limb Practical Clinical = Batch F PY 10.20 Perimetry– Perform
5/8	Thurs	LECTURE AIT DM AN52.1 PY 8.2	LECTURE AIT DM PY 8.2 BI 3.5	Lecture AN 47.1/gen Surg lesser and greater sac. AN 47.2/gen Surg peritoneal folds and pouches.	SGD/Histo AN 47.2peritoneal folds and pouches AN46.2,46.epididymis,and penis, An 52.1-large intestine, appendix histology	SGD Batch EF BI 11.21 PA 32.4 Estm. of S. Glucose	Practical, Hemat = Batch A,B PY2.12 Demonstration Osmotic fragility Practical, Clinical = Batch C PY 10.11 Reflexes of Lower Limb Practical, Clinical = D PY 10.20Perimetry - Perform
6/8	Fri	SDL Block 1 PY8.5 Metabolic syndrome.	LECTURE AIT DM AN 52.6 PY 4.1	LECTURE AIT DM AN52.1 PY 8.2	SGD/HistoAN 47.2peritoneal folds and pouches.AN46.2,46.epididymis,and penis, An 52.1-large intestine, appendix histology	SGD Batch AB BI 11.21 PA 32.4 Estm. of S. Glucose	Practical, Clinical, Batch E,F PY 10.11Revision Reflexes Practical, Hemat = Batch C, D PY 2.11 ESR demo
7/8	Sat	LECTURE AIT DM PY 8.2 BI 3.9	LECTURE AIT DM PY 8.2 BI 6.1	Lecture AN47.3/,47.4gen Surg scites and peritonitis. And subphrenic abscess.	SGD/Histo AN 47.5Stomach AN46.2,46.epididymis,and penis, An 52.1-large intestine, appendix histology	PRACTICAL Batch CD BI 11.12 Estm. of S. Bilirubin	Practical, Hemat = EF PY2.12 Demo. - Osmotic fragility Practical, Clinical = A PY 10.11 Reflexes of Lower Limb Practical, Clinical , batch= B PY 10.20 Perimetry - Perform

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9/8	Mon	LECTURE AIT DM PY8.2 PA32.4 CM8.2	LECTURE AIT DM PY8.2 CM8.2, IM 11.1	LECTURE AIT DM PY8.2 CM8.2, IM 11.1	SGD(D-Hall) AN 47.5 Stomach	SGD: AN 47.5(D-Hall) Stomach.AN 47.5 Liver and Pancreas	
10/8	Tues	SDL. Block 2 AN 44.4 inguinal canal including Hesselbach's triangle	LECTURE AIT DM PY 8.2 BI 17.7	LECTURE AIT DM PY 8.2 IM 11.9 PH 1.36 OG 12.3	SGD(D-Hall) AN 47.5 Liver and Pancreas	PRACTICAL Batch CD BI 11.12 Estm. of S. SGOT/SGPT	Practical, Clinical = Batch A,B Revision Reflexes PY10.11 Practical, Hemat = Batch E,F PY 2.13 Reticulocyte Count – demo
11/8	Wed	LECTURE AIT DM PY 8.2 PA 32.4, IM 11.5 & OP 8.2	LECTURE AIT DM BI 11.23 IM 11.2	LECTURE AIT DM BI 11.23 IM 11.3	SGD(D-Hall) AN 47.5 Liver and extra hepatic biliary apparatus	AETCOM MODULE 1.4 LGD- Foundations of communication	
12/8	Thurs	Lecture AN 47.5 extra hepatic biliary apparatus	LECTURE AIT JAUNDICE AN 52.6 PY 4.7	LECTURE AIT JAUNDICE PY 2.4 BI 6.12	SGD(D-Hall) AN 47.5 Small and large gut	REVISION Batch CD BI 11.12 Estm. of S. SGOT/SGPT	Practical, Clinical = Batch E,F PY11.9 /Paeds Demo Interpret growth charts Practical, Hemat =Batch A,B PY 2.13 Reticulocyte Count – demo
13/8	Fri	Lecture AN 47.8 portal vein, inferior vena cava and renal vein. AN 47.9abdominal aorta, inferior mesenteric and common iliac artery.	SDL Block 2 PY8.5 Metabolic syndrome	LECTURE AIT JAUNDICE AN 47.5 PY 4.7	SGD(D-Hall) AN 47.9 abdominal aorta, , inferior mesenteric and common iliac artery.	SGDAN 47.9 abdominal aorta, coeliac trunk, superior mesenteric, inferior mesenteric and common iliac artery.	
14/8	Sat	ECE INSULIN RESISTANCE			SGD (D-Hall) AN 47.9 abdominal aorta, coeliac trunk, inferior mesenteric and common iliac artery.	PRACTICAL Batch EF BI 11.12 Estm. of S. Bilirubin	Practical, Clinical = Batch A,B PY5.13 Revision ECG Practical, Hemat = Batch C,D PY 2.13 Reticulocyte Count – demo

DATE	DAY	7.30 -8.30 AM	8.30 -9.30 AM	9.30 -10.30 AM	10.30 -12.30 PM	12.30pm-2.30pm	12.30- 2.30 pm
16/8	Mon	LECTURE AIT JAUNDICE PY 2.4, BI 6.12	LECTURE AIT JAUNDICE AN 47.5 PY 4.7	Lecture AN 47.5 Small and large gut pancreas	SGD (D-Hall) AN 47.5 duodenum, pancreas and spleen	SGD BATCH CD BI 11.2 PA 25.1 S. Bilirubin Estimation	Tutorial = Batch A,B PY 8.2, 8.3 Practical, Clinical = Batch E PY3.16 Harvard step test Practical, Hemat =F PY 2.13Reticulocyte Count – Perform
17/8	Tues	LECTURE AIT JAUNDICE AN 52.1 PY 4.7	Lecture AN 47.5/gen Surg Spleen AN 52.6/gen surg development hindgut.	Lecture AN 47.5 Duodenum AN 47.6/47.7gen Surg Applied aspect.	SGD(D-Hall) AN 47.5 duodenum, pancreas and spleen	SGD BATCH CD BI 11.2 PA 25.1 S. Bilirubin Estimation	Tutorial =Batch C,D PY2.12 Osmotic fragility Practical, Clinical =Batch F PY3.16 Harvard step test Practical, Hemat =Batch E PY 2.13 Reticulocyte Count – Perform
18/8	Wed	LECTURE AIT JAUNDICE PY 4.7 BI 6.13, BI 6.15	LECTURE AIT JAUNDICE PY 4.7 BI 6.13 , BI 6.15	SDL Block 1 PY 8.5 Stress Response	SGD(D-Hall)  AN 47.5 duodenum, pancreas and spleen	SGD AIT JAUNDICE BI 11.7 IM 5.12	
19/8	Thurs	Lecture AN 47.14/gen surg Diaphragm	LECTURE AIT JAUNDICE BI 6.14 PY 4.7	LECTURE AIT JAUNDICE BI 6.14 PY 4.7	SGD(D-Hall) AN 47.13 diaphragm.	SGD(D-Hall) AN 47.14 diaphragm. AN 47.8 portal vein, inferior vena cava and renal vein.	
20/8	Fri	Lecture AN 47.12 nerve plexuses of posterior abdominal wall.	LECTURE AIT JAUNDICE PY 2.3, PA25.1, IM 5.1	Lecture AN 53.2,53.3/obs , gynae bony pelvis	SGD(D-Hall) AN 47.14 diaphragm.	LECTURE (1 HR) AIT JAUNDICE PY 2.3 PE 20. 19, PA 25.1	LECTURE (1 HR) AIT JAUNDICE PY 2.3 PE 20. 19, PA 25.1
21/8	Sat	ECE Portal hypertension			SGD(D-Hall) AN 47.8 portal vein, inferior vena cava and renal vein.	SGD BATCH EF BI 11.2 PA 25.1 S. Bilirubin Estimation	Tutorial = Batch C,D PY 11.9 Interpretation of Growth charts- Demo Practical, Clinical =Batch B PY3.16 Harvard step test Practical, Hemat = Batch A PY 2.13 Reticulocyte Count – Perform



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23/8	Mon	LECTURE AIT JAUNDICE PY 2.5, PE 20.19, IM 5.3 GO 12.6	LECTURE AIT JAUNDICE PY 2.5 PE 20. 19, IM 5.3, GO 12.6	<b>NON-ALIGNED</b> Lecture AN 48.1 pelvic diaphragm.	SGD(D-Hall)  AN 53.2 bony pelvis	PRACTICAL Batch AB BI 11.12 Estm. of S. Bilirubin	Practical, Batch CD PY10.11 - 3,4,6 <sup>th</sup> CN SGD -Batch EF PY 8.4
24/8	Tues	LECTURE AIT JAUNDICE PY 2.5, MI 3.7	Lecture AN 52.6/gen surg development hindgut.	<b>NON-ALIGNED</b> Lecture AN 48.2 Prostate	SGD(D-Hall)  AN 48.1 pelvic diaphragm.	SGD Batch AB AETCOM MODULE 1.4 Foundations of communication	Practical , Batch CD PY 11.10 ,Paeds Interpret anthropometric assessment of infants Practical Batch EF, PY 10.19 Evoked Potentials
25/8	Wed	LECTURE BI 11.5 Screening of urine for inborn errors & paper chromatography	Lecture AN 48.2 Urinary bladder	SDL Block 2 PY 8.5 Stress Response	SGD(D-Hall)  AN 53.2 Bony Pelvis	SGD Batch CD AETCOM MODULE 1.4 Foundations of communication	Practical , Batch EF PY 11.10 Interpret anthropometric assessment of infants Practical , Batch AB PY 10.19 Evoked Potentials- Demo
26/8	Thurs	<b>NON-ALIGNED</b> Lecture AN 48.2 Anal Canal	Lecture AN 48.2 Rectum	LECTURE AN 53.2 Bony Pelvis	SGD(D-Hall)  AN 48.2 Urinary Bladder and Prostate – Perform	SGD Batch EF AETCOM MODULE 1.4 Foundations of communication	Practical , Batch AB PY 11.10 - Interpret anthropometric assessment of infants Practical Batch CD-PY 10.19 Evoked Potentials- Demo
27/8	Fri	LECTURE AN 48.2 Anal Canal	Lecture AN 48.2 Rectum	SDL Block 1 AN 48.1 Pelvic Diaphragm	SGD(D-Hall)  AN 48.2 Urinary Bladder and Prostate – Perform	SGD Batch EF AETCOM MODULE 1.4 Foundations of communication	Practical, Batch AB PY 11.10 Interpret anthropometric assessment of infants Practical , Batch CD- PY 10.19 Evoked Potentials- Demo
28/8	Sat	ECE PY 5.5 Post – Myocardial Infarction counseling			FORMATIVE ASSESSMENT	SGD AN51.2 Demonstration	

DATE	DAY	7.30 -8.30 AM	8.30 -9.30 AM	9.30 -10.30 AM	10.30 -12.30 PM	12.30pm-2.30pm	12.30- 2.30 pm
30/8	Mon	<b>Holiday – Janmashtami</b>					
31/8	Tues	FORMATIVE ASSESSMENT ENDOCRINE PHYSIOLOGY	Lecture AN 48.5 Uterus	Lecture AN 48.2 Lymphatic Drainage of Pelvic Viscera	SGD(D-Hall)  AN 48.2 Uterus	PRACTICAL Batch EF BI 11.12 Estm. of S. SGOT/SGPT	Tutorial = Batch CD PY 8.2, 8.3 Practical, Clinical = Batch A PY3.16 Harvard step test Practical, Hemat = Batch B PY 2.13 Reticulocyte Count – Perform
1/9	Wed	Lecture AN 52.2 Histology of urinary system	SDL BLOCK 1 BI 6.7 Acid Base Disorders	Lecture AN 48.2 Uterine supports	SGD(D-Hall) AP AN 48.2 Uterus	SGD(D-Hall)  AN 49.3 Perineal membrane in male and female	
2/9	Thurs	LECTURE PY 10.1, 10.2 Organization of CNS Synapse	Lecture AN 52.7/gen surg development of urinary system.	Lecture AN 48.3,48.4 internal iliac artery and sacral plexus	SGD(D-Hall) AN 48.3,48.4 internal iliac artery andsacral plexus AN 52.2Histology of urinary system	Revision Batch CD	Tutorial =EF PY 8.4 Practical, Clinical =Batch B PY3.16 Harvard step test Practical, Clinical =Batch A PY10.20Perimetry– Perform
3/9	Fri	Lecture: AN 48.2 Uterine tubes and ovaries	LECTURE PY 10.2 Receptor	LECTURE BI 11.22 Calculate Albumin Globulin ratio, creatinine clearance	SGD(D-Hall) AN 49.1 superficial and deep perineal pouch AN 52.2 Histology of urinary system	SGD(D-Hall)  AN 49.1 superficial and deep perineal pouch	
4/9	Sat	ECE Inborn Error Amino Acid Metabolism			SGD(D-Hall)  AN 48.2 Uterine tubes and ovaries AN 52.2 Histology of urinary system	SGD Batch EF BI 11.21 Fasting Blood Glucose	Practical ,Batch – C Harvard Step Test Practical, Batch D PY2.13 Retic. Count – Perform Practical Practical -Batch AB - revision Cerebellar function tests

<b>DATE</b>	<b>DAY</b>	<b>7.30 -8.30 AM</b>	<b>8.30 -9.30 AM</b>	<b>9.30 -10.30 AM</b>	<b>10.30 -12.30 PM</b>	<b>12.30pm-2.30pm</b>	<b>12.30- 2.30 pm</b>
<b>6/9</b>	Mon	Lecture AN 49.1 superficial and deep perineal pouch	LECTURE PY 10.3 Sensory tracts , Pain	SDL Block2 AN 48.1 Pelvic Diaphragm	SGD(D-Hall)  AN 49.1 superficial and deep perineal pouch	SGD Batch AB BI 11.21 Fasting Blood Glucose	Practical Batch D PY 3.16 -Harvard Step Test Practical, Batch C PY2.13 - Retic. Count –Perform
<b>7/9</b>	Tues	LECTURE PY 10.7 Thalamus PY 10.4 Motor Tracts	SDL BLOCK 1 BI 11.24 Adv. & Disadvantages of Unsaturated , saturated & Trans fat in food	Lecture AN 48.5,48.8 Applied aspect	SGD(D-Hall)  AN 49.2,49.3 perineal body and perineal membrane.	PRACTICAL Batch AB BI 11.14 Estm. of Alkaline Phosphatase	Batch CD , EF PY 4.5
<b>8/9</b>	Wed	LECTURE PY 10.4 Muscle spindle, Spinal Reflex	Lecture AN 52.7/gen surg development of urinary system.	Lecture AN 50.2 intervertebral joints, sacroiliac joints and pubic symphysis.	SGD(D-Hall)  AN 49.2,49.3 perineal body and perineal membrane.	SGD AN 49.4 Ischiorectal fossa.	
<b>9/9</b>	Thurs	SDL BLOCK 2 BI 6.7 Acid Base Disorders	Lecture AN 52.2 Histology of male reproductive system	LECTURE PY 10.4 Corticospinal tracts , spinal reflexes	SGD(D-Hall)  AN 49.4 Ischiorectal fossa.	PRACTICAL Batch AB BI 11.12 Estm. of S. SGOT/SGPT	SGD Batch CD,&EF – PY 2.2, 2.3, 2.5
<b>10/9</b>	Fri	SDL Block 1 AN 50.2 Intervertebral Joint, Sacroiliac Joint & Pubic Symphysis	LECTURE PY 10.4 Tone and Body Posture	<b>NON-ALIGNED LECTURE BI 11.6 Principles of Colorimetry</b>	SGD(D-Hall) AN 50.2 intervertebral joints, sacroiliac joints and pubic symphysis.	SGD SS 6	
<b>11/9</b>	Sat	Lecture AN 50.2 intervertebral joints, sacroiliac joints and pubic symphysis.	LECTURE PY 10.7 Basal Ganglia	Lecture AN 53.4 Applied aspect	SGD(D-Hall)  AN 53.4 Applied aspect	Practical Demonstration PY3.14 Ergography	

<b>DATE</b>	<b>DAY</b>	<b>7.30 -8.30 AM</b>	<b>8.30 -9.30 AM</b>	<b>9.30 -10.30 AM</b>	<b>10.30 -12.30 PM</b>	<b>12.30pm-2.30pm</b>	<b>12.30- 2.30 pm</b>
<b>13/9</b>	Mon	LECTURE BI 6.13 , 6.15 Functions and abnormalities of kidney & adrenal glands	LECTURE PY 10.7 Cerebellum	AN 50.4/ortho Applied aspect	SGD(D-Hall)  AN 51.1 Cross sections of abdomen	LECTURE PY 10.7 Cerebellum	LECTURE PY 10.7 Cerebellum
<b>14/9</b>	Tues	LECTURE PY 10.4 Vestibular Apparatus	Lecture AN 52.7/gen surg the development of urinary system.	REVISION	SGD AN 51.1(D-Hall)  Cross sections of abdomen	SGD  PY 2.9	
<b>15/9</b>	Wed	LECTURE BI 8.1 Dietary components, Dietary Fibers	Lecture AN 54.1,54.2/radio Radiology of abdomen	LECTURE PY 10.7 Hypothalamus	SGD(D-Hall)  AN 54.1,54.2-Radiology of abdomen	SGD PY 2.10	
<b>16/9</b>	Thurs	AETCOM SGD MODULE 1.4 Discussion & Closure Foundations of Communications	LECTURE PY 10.7 Limbic System	SDL BLOCK 2 BI 11.24 Adv. & Disadvantages of Unsaturated , saturated & Trans fat in food	SGD(D-Hall)  Anat 55.1,55.2 Surface marking of abdomen	SGD(D-Hall)  Anat 55.1,55.2 Surface marking of abdomen	
<b>17/9</b>	Fri	SDL Block 2 AN 50.2 Intervertebral Joint, Sacroiliac Joint & Pubic Symphysis	LECTURE PY 10.5 Reticular Formation, Sleep	SGD PY 10.5 Sleep Apnea	Interactive lecture: Anat Revision	SGD PY 3.4, 3.5, 3.6	
<b>18/9</b>	Sat	ECE  Appendicitis			SGD(D-Hall)  AN 54.3 Radiology of abdomen	SGD PY 3.2, 3.3	

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20/9	Mon	LECTURE PY 10.5 ANS	<b>NON-ALIGNED</b> LECTURE BI 8.2 Protein Energy Malnutrition	LECTURE PY 10.5 ANS	AETCOM Formative Assessment Module 1.2 Oral Presentation SAQ	SGD PY 3.12, 3.13		
21/9	Tues	LECTURE PY 10.10 Neurotransmitters	Lecture AN 52.3 corpusluteum. Histology	LECTURE PY 10.10 Neurotransmitters	Anat AssessmentSAQ, SEQ, MCQs	Practical PY 3.14 Ergography		
22/9	Wed	SDL BLOCK 1 BI 8.3 Dietary advice for optimal health Pregnancy	LECTURE PY 10.6 Spinal Cord	LECTURE PY 10.6 Spinal Cord	AETCOM  Formative assessment MODULE 1.3 Written critique / CBP	SGD PY 4.3		
23/9	Thurs	Lecture AN 57.1,57.2 spinal cord.	LECTURE PY 10.8 EEG	<b>NON-ALIGNED</b> Lecture BI 8.3 Dietary advice for optimal health in CAD, DM	SGD(D-Hall)  AN 56.1,56.2 meninges. and circulation of CSF AN 52.3 corpusluteum. Histology	SGD(D-Hall)  AN 56.1,56.2 meninges. and circulation of CSF AN 52.3 corpusluteum. Histology		
24/9	Fri	<b>NON-ALIGNED</b> LECTURE BI 8.4 Health risks assoc. with obesity	SGD PY 10.8 EEG	SDL  Block 1  AN 56.1 –meninges  AN 56.2 circulation of CSF	SGD(D-Hall)  AN 56.1meninges,AN 56.2 circulation of CSF	SGD PY 10.9 EEG and interpretation		
25/9	Sat	FORMATIVE ASSESSMENT ANATOMY					SGD PY 4.5	

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27/9	Mon	LECTURE PY 10.7 Cerebral Cortex, CSF	Lecture AN 52.7 the development of urinary system.	Lecture AN 57.1,57.2 spinal cord.	SGD(D-Hall)  AN 57.1 Spinal cord	SGD PY 5.2		
28/9	Tues	LECTURE BI 11.5 Composition of CSF	Lecture AN 57.1,57.2 spinal cord.	SDL Block 1 PY- 10.6 Spinal cord Lesions	SGD (D-Hall)  AN 57.1,57.2 Spinal cord	SGD PY 5.5		
29/9	Wed	Lecture AN 64.1 Histology of spinal cord, cerebellum and cerebrum	LECTURE PY 10.9 Learning, Memory	SDL BLOCK 2 BI 8.3 Dietary advice for optimal health Pregnancy	SGD/Histo  AN 62.6 circle of willis. AN 64.1 Histology of spinal cord, cerebellum and cerebrum	SGD AN 62.6 circle of willis.		
30/9	Thurs	Lecture AN 62.6 circle of willis.	LECTURE PY 10.9 Speech	Lecture AN 57.4/gen med ascending and descending tract	SGD/Histo AN 62.6 circle of willis. AN 64.1 Histology of spinal cord, cerebellum and cerebrum	SGD PY 5.9		
1/10	Fri	NON-ALIGNED SGD B17.4 PCR & Its applications	TUTORIAL PY10.7 Basal Ganglia	SDL  Block 2  AN 56.1 –meninges  AN 56.2 circulation of CSF	SGD/Histo AN 58.1 medulla oblongata. AN 64.1 Histology of spinal cord, cerebellum and cerebrum	SGD PY 5.11		
2/10	Sat	<b>Holiday – Gandhi Jayanti</b>						

DATE	DAY	7.30 -8.30 AM	8.30 -9.30 AM	9.30 -10.30 AM	10.30 -12.30 PM	12.30pm-2.30pm	12.30- 2.30 pm
4/10	Mon	TUTORIAL PY10.7 Thalamus	Lecture(IT) AN 52.8/obsgyae development of male and female reproductive system.	Lecture AN 64.2 development of nervous system	SGD(D-Hall)  AN 58.1 medulla oblongata.	SGD PY 6.4, 6.5	
5/10	Tues	Formative Assessment (SEQ, SAQ, MCQ) Molecular of Biochemistry	Lecture AN 57.4 ascending and descending tract AN 57.5/gen med syringomyelia.	TUTORIAL PY10.7 Hypothalamus	SGD(D-Hall)  AN 58.1 medulla oblongata.	SGD PY 6.6, 6.7	
6/10	Wed	Lecture AN 58.2,58.3, 58.4 Medulla oblongata .	SDL Block 2 PY- 10.6 Spinal cord Lesions	<b>NON-ALIGNED LECTURE BI 8.5 Macromolecules &amp; its importance</b>	SGD(D-Hall)  AN 59.1 Pons	SGD AN 60.1 cerebellum.	
7/10	Thurs	Lecture AN 59.1,AN 59.2, AN 59.3 Pons	TUTORIAL PY10.7 Cerebral Cortex	Lecture AN 60.1 cerebellum.	SGD(D-Hall)  AN 59.1 pons.	SGD PY 7.4. 7.8	
8/10	Fri	SDL BLOCK 1 BI 6.5 Vitamin Deficiency Disorders	TUTORIAL PY10.7 Cerebellum	SDL, Block 1 AN59.3 Cranial Nerve Nuclei in Pons with their functional group	SGD(D-Hall)  AN 60.1 cerebellum.  SS 2	SGD PY 7.6, 7.9	
9/10	Sat	ECE Alcohol Hepatitis			DOAP AN 57.1,57.2 Spinal cord	FORMATIVE ASSESSMENT AETCOM MODULE 1.4 CBP	

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11/10	Mon	FORMATIVE ASSESSMENT CNS- I	Lecture AN 52.8 development of male and female reproductive system.	Lecture AN 64.2 development nervous system	SGD(D-Hall) AN 60.1 cerebellum. AN 63.1 (Fourth ventricle)	Tutorial PY 8.2 , 8.4- Thyroid	
12/10	Tues	Lecture AN 64.2 development of nervous system	Lecture AN 60.2 cerebellar cortex	LECTURE PY 9.4 Female Reproductive System	SGD(D-Hall) AN 61.1mid brain	Tutorial PY 8.2 , 8.4- Parathyroid	
13/10	Wed	Lecture AN 61.1,61.2 midbrain.	LECTURE PY 9.1 Sex Determination, differentiation & Anomalies	FORMATIVE ASSESSMENT CNS- II	SGD(D-Hall) AN 61.1 midbrain.	AB(Batch)SGD B111.2 Bilirubin & its result interpretation	Tutorial Batches CD, EF PY 8.4 Pancreas
14/10	Thurs	Lecture AN 63.1 (Third ventricle)	LECTURE PY 9.3 Male Reproductive System	SDL ,Block 2 AN59.3 Cranial Nerve Nuclei in Pons with their functional group	SGD AN 62.2(D-Hall) cerebral hemisphere. SS 3	CD (Batch) SGD B111.2 Bilirubin & its result interpretation	Tutorial Batches AB, EF PY 8.4 - Pancreas
15/10	Fri	<b>Holiday- Dussehra</b>					
16/10	Sat	ECE CEREBELLAR PALSY			SGD(D-Hall) AN 63.1 (Fourth ventricle)	Tutorial PY 8.2, 8.4- Adrenals	



<b>DATE</b>	<b>DAY</b>	<b>7.30 -8.30 AM</b>	<b>8.30 -9.30 AM</b>	<b>9.30 -10.30 AM</b>	<b>10.30 -12.30 PM</b>	<b>12.30pm-2.30pm</b>	<b>12.30- 2.30 pm</b>
<b>18/10</b>	Mon	SGD B16.5 Water soluble Vitamins	LECTURE PY 9.2 Puberty	Lecture AN 62.1 cranial nerve nuclei	SGD(D-Hall)  AN 62.2 cerebral hemisphere.	EF (Batch)SGD; B111.2sGOT& its result interpretation	SGD Batches AB, CD PY 8.5, 8.6
<b>19/10</b>	Tues	LECTURE PY 9.5 Sex Hormones	Lecture AN 62.2 Cerebral hemisphere.	SDL Block 1 AN 57.4 Ascending & Descending tracts	DOAP  AN 62.2 cerebral hemisphere.	AB(Batch)SGD; B111.2 ALP& its result interpretation	SGD Batch -CD, EF PY 8.5,8.6
<b>20/10</b>	Wed	<b>Holiday – Birthday Maharishi Valmikiji</b>					
<b>21/10</b>	Thurs	Lecture AN 63.1 (Lateral ventricle)	LECTURE PY 9.6 , 9.7 Contraception , Gonad removal	SDL BLOCK 2 BI 6.5 Vitamin Deficiency Disorders	SGD(D-Hall)  AN 62.2 cerebral hemisphere.	SGD(D-Hall)  AN 62.3 – White matter of Cerebrum	
<b>22/10</b>	Fri	Lecture AN 62.4 basal ganglia and limbic lobe.	LECTURE PY 9.8, 9.10 Pregnancy, Pregnancy Test	LECTURE PY 9.8, 9.10 Pregnancy, Pregnancy Test	SGD(D-Hall)  AN 62.2 cerebral hemisphere	Tutorial BatchesAB, EF PY 9.4	
<b>23/10</b>	Sat	ECE THYROID DISORDERS			SGD(D-Hall)  AN 63.1 (Lateral ventricle)	Tutorial PY 7.2, 7.3	

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<b>25/10</b>	Mon	Lecture AN 61.3 Benedikt's and Webr's syndrome.	<b>NON-ALIGNED LECTURE</b> BI 11.7 GOUT, Renal Failure	Lecture AN 63.2 congenital hydrocephalus.	SGD(D-Hall) AN 62.2 cerebral hemisphere . AN 64.3 open neural tube defects	Tutorial PY 9.4	
<b>26/10</b>	Tues	LECTURE PY 9.4 Ovarian Cycle/ Menstrual Cycle	Lecture AN 73.1 structure of chromosomes.	Lecture AN 62.5 Diencephalon	REVISION	Tutorial PY 9.5	
<b>27/10</b>	Wed	<b>NON-ALIGNED LECTURE</b> BI 11.7 Nephrotic Syndrome, Proteinuria ,EDEMA	Lecture AN 73.2 karyotyping AN 73.3 Lyon's hypothesis.	LECTURE PY 9.9 Normal Semen Analysis	Formative assesment: Revision.	Tutorial PY 9.6	
<b>28/10</b>	Thurs	Lecture AN 74.1 modes of inheritance	LECTURE PY 9.7 Removal of Gonads	SDL Block 2 AN 57.4 Ascending & Descending tracts	Anat Assessment.SAQ	<b>AETCOM SGD MODULE 1.5 CLOSING SESSION</b>	
<b>29/10</b>	Fri	SDL Block 1 AN 74.2 pedigree charts	LECTURE PY 9.12 Infertility & IVF	Lecture AN 74.3 multifactorial inheritance	Anat Assessment. SAQ	Tutorial PY 9.2 Changes in Puberty	
<b>30/10</b>	Sat	ECE PY 9.11 PREMENOPAUSE & MENOPAUSE			Anat Assessment. SAQ	Tutorial PY 9.8	

<b>DATE</b>	<b>DAY</b>	<b>7.30 -8.30 AM</b>	<b>8.30 -9.30 AM</b>	<b>9.30 -10.30 AM</b>	<b>10.30 -12.30 PM</b>	<b>12.30pm-2.30pm</b>	<b>12.30- 2.30 pm</b>	
<b>1/11</b>	Mon	FORMATIVE ASSESSMENT REPRODUCTIVE SYSTEM	Lecture/ PPT AN 74.4 achondroplasia, cystic fibrosis, vitamin D resistant rickets, haemophilia, Duchene's muscular dystrophy and sickle cell anaemia.	SDL Block 1 AN 75.1 structural and numerical chromosomal aberrations.	Anat Assessment. SAQ	Tutorial PY 10.3		
<b>2/11</b>	Tues	LECTURE BI 7.3 Gene Mutations	SGD PY 11.2 Hyperthermia, Heat strok	Lecture: AN 75.2 terms mosaics and chimeras.	Anat Assessment. SAQ	Tutorial PY 10.4		
<b>3/11</b>	Wed	Lecture, AN 75.3 Prader Will syndrome, Edward syndrome and Patau syndrome	SGD PY11.2 Hypothermia	LECTURE BI 7.4 PCR in diagnosis & t/t of disease with genetic basis	Anat Assessment. SAQ	Tutorial PY 10.6		
<b>4/11</b>	Thurs	<b>Holiday - Diwali</b>						
<b>5/11</b>	Fri	Lecture, AN 75.3 Prader Will syndrome, Edward syndrome and Patau syndrome.	SGD PY 11.6 Infancy	Genetics Revision: Student feedback	SGD: AN2.5- Various joints with subtypes and examples	Tutorial PY 10.12		
<b>6/11</b>	Sat	ECE Protein energy malnutrition and diet chart in disease states			SGD: AN2.5- Various joints with subtypes and examples	Tutorial PY 10.5		

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<b>8/11</b>	Mon	SGD PY 11.7 Free Radicals & Antioxidants	SDL Block 2 AN 74.2 pedigree charts	SGD AN21.9 : Mechanics and types of respiration	SGD:(D-Hall)  AN5.6 –anastomosis and collateral circulation with significance of end arteries	Tutorial PY 10.15	
<b>9/11</b>	Tues	SGD B 16.10 Copper, Zn	Lecture AN11.4 – Saturday Night Paralysis	SGD PY 11.10 Anthropometric measurements in Infant	SGD:(D-Hall)  AN7.4 : Typical Spinal Nerve	Tutorial PY 10.16	
<b>10/11</b>	Wed	Lecture AN12.4 – Anatomical basis of Carpal Tunnel Syndrome	SGD AN15.4: Psoas Abscess &Femoral Hernia	SGD PY 11.12 Physiology of Meditation	SGD:(D-Hall)  AN:10.6 – Erb’s Palsy and Klumpke’s Paralysis	Tutorial PY 10.17	
<b>11/11</b>	Thurs	SGD AN19.3: Peripheral Heart	SGD PY 11.11 Brain Death	Formative Assessment (SAQ, MCQs) of Minerals	SGD:(D-Hall)  AN12.6: Movements of thumb and muscles involved	Tutorial PY 10.18	
<b>12/11</b>	Fri	SDL Block 2 AN 75.1 structural and numerical chromosomal aberrations	SGD PY 9.8 Maternal changes in Pregnancy	SGD AN23.6: Splanchnic nerves	SGD:(D-Hall)  AN13.8 – Development of Upper Limb	Tutorial PY 11.2, 11.3	
<b>13/11</b>	Sat	ECE Hydrocephalus			SGD:(D-Hall)  AN 62.2 cerebral hemisphere.	Tutorial Batches CD , EF PY 9.4 Practical Batch AB PY11.9 Interpret Growth Chart	

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<b>15/11</b>	Mon	SGD PY 9.8 Function of Placenta	SDL Block 1 AN28.8: Surgical importance of Deep Facial Vein	SGD AN33.4: Clinical significance of Pterygoid Venous Plexus	SGD: (D-Hall)  AN18.6: Knee joint injuries with its applied anatomy	Tutorial PY 11.4	
<b>16/11</b>	Tues	<b>FORMATIVE ASSESSMENT</b>	SGD AN42.1 Contents of vertebral canal	SGD PY 9.8 Hormonal Response to Pregnancy	SGD: (D-Hall)  AN20.5: Varicose veins and deep vein thrombosis	Tutorial PY 11.5	
<b>17/11</b>	Wed	SGD AN37.3: Sinusitis and Maxillary sinus tumors	SGD PY 9.8 Parturition	<b>FORMATIVE ASSESSMENT</b>	SGD: (D-Hall)  AN25.4, 25.5 – Embryological basis of ASD	Tutorial PY 11.7	
<b>18/11</b>	Thurs	SGD AN43.9: Carotid angiogram and vertebral angiogram	SGD PY 9.8 Lactation	SGD AN47.2: Peritoneal folds and pouches	SGD: (D-Hall)  AN26.7: Features of 7 <sup>th</sup> cervical vertebra	Tutorial PY 11.8	
<b>19/11</b>	Fri	<b>Holiday – Birthday Shri Guru Nanak DevJi</b>					
<b>20/11</b>	Sat	ECE PY 10.9 Speech disorder			SGD: (D-Hall)  AN20.10: Development of lower limb	Tutorial PY 11.6	

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<b>22/11</b>	Mon	SDL Block 1 AN43.9 Carotid angiogram and vertebral angiogram	SGD PY 11.6 Growth & development of Foetus	SGD AN47.2: Peritoneal folds and pouches	SGD: (D-Hall) AN26.7: Features of 7 <sup>th</sup> cervical vertebra	Tutorial PY 11.8	
<b>23/11</b>	Tues	SGD PY 11.6 Foetal Metabolism	SGD PY 11.6 Adjustment of Infant to Extra uterine life	SGD AN52.4: Development of Anterior Abdominal Wall	SGD: (D-Hall) AN28.9: Parotid gland	Tutorial PY 11.13	
<b>24/11</b>	Wed	SDL Block 1 AN57.1: External features of Spinal Cord	LECTURE AN52.5: Development of Diaphragm	SGD PY 11.6 Special functional problems in neonates	SGD: (D-Hall) AN35.3: Subclavian artery	Tutorial PY10.19	
<b>25/11</b>	Thurs	SGD PY11.6 Special Problems of Prematurity	SGD AN52.5: Development of Diaphragm	SGD PY 11.6	SGD: (D-Hall) AN39.1 – Tongue	Tutorial PY 10.20	
<b>26/11</b>	Fri	SGD PY 11.6 Growth & Development of Child	<b>REVISION</b>	<b>REVISION</b>	SGD: (D-Hall) AN47.8 – Portal Vein	<b>EF (Batch) FORMATIVE ASSESSMENT BIOCHEMISTRY</b>	
<b>27/11</b>	Sat	Lecture AN73.2: Karyotyping	SGD B111.16 Paper Chromatography & TLC		SGD: AN51.2 – Midsagittal section of male and female pelvis	Tutorial PY 10.7	

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<b>29/11</b>	Mon	SGD B111.17 Edema	SGD PY 10.13		SGD: (D-Hall) AN63.1 – 3 <sup>rd</sup> 4 <sup>th</sup> and lateral ventricle	SGD PY 10.18	
<b>30/11</b>	Tues	SDL Block 2 AN28.8: Surgical importance of Deep Facial Vein	SGD B111.16 ELISA	SGD Anat. Revisions based on student feedback (Upper Limb)	SGD Anat. Revisions based on student feedback (Upper Limb)	EF(Batch) SGD: B111.17; Nephritic syndrome and biochemical results interpretation	
<b>1/12</b>	Wed	FORMATIVE ASSESSMENT	SGD PY 9.10 Tests for ovulation & Pregnancy	SGD Anat. Revisions based on student feedback (Upper Limb)	SGD Anat. Revisions based on student feedback (Upper Limb)	AB(Batch) SGD: B111.17; Nephritic syndrome and biochemical results interpretation	
<b>2/12</b>	Thurs	SGD B111.16 Electrophoresis/ PAGE		SGD Anat. Revisions based on student feedback (Upper Limb)	SGD Anat. Revisions based on student feedback (Upper Limb)	CD(Batch) SGD: B111.17; Nephritic syndrome and biochemical results interpretation	
<b>3/12</b>	Fri	SGD Anat. Revisions (Lower Limb)	SDL Block 2 AN57.1: External features of Spinal Cord	SGD PY 11.11 Organ Transplantation	SGD Anat. Revisions based on student feedback (Lower Limb)	SGD PY 9.10	
<b>4/12</b>	Sat	SGD PY 9.1 Sex Determination	SGDB111.16 Quality Control		SGD Anat. Revisions based on student feedback (Lower Limb)	AB (Batch)SGD: B111.18 Functioning and principle of colorimetry and spectrometers	

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<b>6/12</b>	Mon	SGD PY 9.1 Sex Differentiation	SDL Block 2 AN43.9 Carotid angiogram and vertebral angiogram	SGD Anat. Revisions (Lower Limb)	SGD Anat. Revisions (Lower Limb)	CD (Batch) SGD: B 111.18 Functioning and principle of colorimetry and spectrometers	
<b>7/12</b>	Tues	SGD Anat. Revisions (Lower Limb)	SGD B111.17 Diabetes		SGD Anat. Revisions (Lower Limb)	EF (Batch) SGD: B 111.17 Renal Failure & Gout	
<b>8/12</b>	<b>HOLIDAY</b>						
<b>9/12</b>	Thurs	SGD B111.17 Diabetes	SGD Anat. Revisions (Head & Neck)	SGD Anat. Revisions (Head & Neck)	SGD Anat. Revisions (Head & Neck)	AB (Batch) SGD: B 111.17 Renal Failure & gout	
<b>10/12</b>	Fri	SGD B111.17 Diabetes		SGD Anat. Revisions (Head & Neck)	SGD Anat. Revisions (Head & Neck)	CD (Batch) SGD: B 111.17 Renal Failure & gout	
<b>11/12</b>	Sat	SGD Anat. Revisions (Osteology)	SGD PY 9.2 Clinical /Psy assoc. of adolescent	Lecture Anat. Revisions (Microanatomy)	FORMATIVE ASSESSMENT	EF(Batch) SGD: B.111.17 Thyroid functions/ disorders and biochemical result interpretations	



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<b>13/12</b>	Mon	SGD PY 11.12 Meditation	FORMATIVE ASSESSMENT		SGD Anat. Revisions (Head & Neck)	AB (Batch) SGD: B.111.17 Thyroid functions	
<b>14/12</b>	Tues	SGD PY 10.17 Errors of Refraction	SGD Anat. Revisions (Abdomen)	SGD Anat. Revisions (Abdomen)	SGD Anat. Revisions (Abdomen)	CD(Batch) SGD: B.111.17 Thyroid functions	
<b>15/12</b>	Wed	Lecture Anat. Revisions (Microanatomy)	FORMATIVE ASSESSMENT		SGD Anat. Revisions (Abdomen)	EF (Batch) SGD: B 111.17 Pancreatic functions	
<b>16/12</b>	Thurs	Lecture Anat. Revisions (Microanatomy)	SGD B111.17 Interpretation MI Markers		FORMATIVE ASSESSMENT	AB (Batch) SGD: B 111.17 Pancreatic functions	
<b>17/12</b>	Fri	SGD Anat. Revisions (Microanatomy)	SGD B111.17 Dyslipidemia		FORMATIVE ASSESSMENT	CD (Batch) SGD: B 111.17 Pancreatic functions	
<b>18/12</b>	Sat	SGD Anat. Revisions (Microanatomy)	SGD B111.17 Dyslipidemia		SGD Anat. Revisions (Thorax)	Tutorial PY 5.10 Cerebral Circulation	

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20/12	Mon	SGD B111.17 Dyslipidemia		SGD PY 10.17 Color vision and Color blindness	SGD Anat. Revisions (Thorax)	SGD PY 5.10 Microcirculation, skin and lymphatic circulation	
21/12	Tues	SGD Anat. Revisions (Thorax)	SGD Anat. Revisions (Thorax)	SGD PY 5.5 Abnormalities of ECG	SGD Anat. Revisions (Thorax)	SGD PY 5.10 Coronary Circulation	
22/12	Wed	SGD PY10.9 Speech		SGD B111.17 Gout	FORMATIVE ASSESSMENT	Tutorial PY 5.10 Fetal circulation	
23/12	Thurs	SGD PY 5.10 Pulmonary and Splanchnic circulation		SGD B111.17 Thyroid disorders	SGD Anat. Revisions (Osteology)	SGD PY5.7	
24/12	Fri	SGD PY 10.9 Learning	SGD B111.17 Nephrotic syndrome	SGD PY 10.9 Memory	SGD Anat. Revisions (Osteology)	SGD PY 10.9 Learning	
25/12	Sat	<b>HOLIDAY- CHRISTMAS</b>					

**26 December Onwards Final Send Up and Preparatory Time**