

Government of India
Union Territory of Jammu and Kashmir
Office of the Principal GMC,Doda



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MBBS Phase I Batch 2021-2022
AcademicTime Table

GOVERNMENT MEDICAL COLLEGE, DODA
Makeshift Campus near Bus Stand,Doda,J&K 182202
Email:principalgmcDoda@gmail.com **Phno.+01996-233888**

GOVERNMENT MEDICAL COLLEGE, DODA

FOUNDATION COURSE

DETAILS OF FOUNDATION COURSE CONTENT FOR MBBS BATCH (2021-22)

AS PER MEDICAL COUNCIL INDIA RECOMMENDATIONS

SUBJECTS	COURSE CONTENT	DURATION(HOURS)	
1.ORIENTATION	<ul style="list-style-type: none">Welcome address by Worthy Principal.	One(01)	Thirty(30)
	<ul style="list-style-type: none">Detail orientation of MBBS Course; Introduction of Teaching faculty and role of Indian Medical Graduates; Rules And Regulations of the college	Three(03)	
	<ul style="list-style-type: none">History of Medicine	Two(02)	
	<ul style="list-style-type: none">Introduction to Medical Profession and Physicians role in the society.	Three(03)	
	<ul style="list-style-type: none">Health care system and its delivery.	One(01)	
	<ul style="list-style-type: none">Alternate health care systems in the country.	One(01)	
	<ul style="list-style-type: none">Visit to Pre-Clinical Departments (Anatomy, Biochemistry & Physiology)	Three(03)	
	<ul style="list-style-type: none">Visit to Emergency, OPDs, wards, ICU, CCU, NICU.	Three(03)	
	<ul style="list-style-type: none">Visit to Blood Bank, Central Lab And Diagnostics (Micro, Patho, Biochem, Radiology, ECG, Echo)	Four(04)	
	<ul style="list-style-type: none">Visit to Central Library.	Four(04)	
	<ul style="list-style-type: none">Patient & Drug Safety And Biohazard Safety.	Two(02)	
	<ul style="list-style-type: none">National Health Priorities, Goals And Policies.	One(01)	
	<ul style="list-style-type: none">Principles Of Primary Care.	One(01)	
	<ul style="list-style-type: none">Principles Of Family Practice.	One(01)	
2.SKILLSMODULES	<ul style="list-style-type: none">First Aid (one+TwoHrs)	Three(03)	Thirtyfive (35)
	<ul style="list-style-type: none">Needle Stick/Scalpel Injury.	One(01)	

	• Hand Washing Technique	Four(04)	
	• Prescription Writing Skills (Two+OneHrs)	Three(03)	
	• Sources Of Drugs And Drug Dosage Form	Two(02)	
	• Routes Of Drug Administration	Two(02)	
	• Immunization Requirement of Health Care Professional.	One(01)	
	• Universal Precautions and Vaccinations.	Two(02)	
	• Basic Life Support And Resuscitation Skills (BLS)	Three(03)	
	• Team Work Skills	Six(06)	
	• Basic Communication Skills.	Six(06)	
	• Biomedical Waste Handling And Management	Two(02)	
3.FIELDVISITTOCOMMUNITY HEALTHCENTER(CHC)/COMMUNITY ORIENTATION	• Understanding Nutritional issues And Health Economic Issues (One +One Hrs).	Two(02)	Eight(08)
	• Community Health Problems.	One(01)	
	• Visit To CHC, Introduction To Health Workers And Their Role; Introduction to and Interaction With Patients; Understanding Health Problems And HealthCare Needs of Community.	Five(05)	
4.PROFESSIONAL DEVELOPMENTINCLUDING ETHICS	• Induction Ceremony;Hippocratic Oath, Apron Wearing & Cadaveric Oath.	One(01)	Forty(40)
	• Concept of Professional Ethics.	Two(02)	
	• Consequences of Unethical And Unprofessional Behavior.	One(01)	
	• Compassion, Altruism, Integrity, Duty, Responsibility and Trust	One(01)	
	• Motivational and Social Responsibility.	Three(03)	
	• Healthy Lifestyle and Stress Management.	One(01)	
	• Time Management .	Two(02)	
	• Significance Of Working In A Health Care Team (Four+FourHrs)	Eight(08)	

	<ul style="list-style-type: none"> Value Of Integrity, Honesty And Respect During Interactions With Peers, Seniors, Faculty & Other Health Care Workers And Patients (One +Four Hrs) 	Five(05)	
	<ul style="list-style-type: none"> Understanding Of Importance Of Interpersonal Relationships While Working In a Health Care Team(Four + Four Hrs) 	Eight(08)	
	<ul style="list-style-type: none"> Understanding and Respect Of Cultural Diversities And Interact With Those Of Different Cultural Values. 	Four(04)	
	<ul style="list-style-type: none"> Introduction and Basics Of AETCO Mand CBME & Role Of Mentoring 	One(01)	
	<ul style="list-style-type: none"> Learning 	Two(02)	
	<ul style="list-style-type: none"> Disability Competency 	One(01)	
5.SPORTS AND EXTRACURRICULARACTIVITIES	<ul style="list-style-type: none"> Sports and Extracurricular Activities. 	Fourteen(14)	Twenty-two(22)
	<ul style="list-style-type: none"> Yoga and Stress Management. 	Eight(08)	
6.ENHANCEMENT OF LANGUAGE/COMPUTERSKILLS	<ul style="list-style-type: none"> Local And Universal Language Learning- Hindi, English, Urdu ,Kashmiri(Three +Three +Four +FourHrs) 	Fourteen(14)	Forty(40)
	<ul style="list-style-type: none"> Computer Skills; Basic, Powerpoint Presentation 	Seven(07)	
	<ul style="list-style-type: none"> Computer Skills; Basic And ExcelSheet. 	Five(05)	
	<ul style="list-style-type: none"> ComputerSkills; Basic And Data Representation(Tables,Bar Diagram, Line Diagram,PieChart) 	Seven(07)	
	<ul style="list-style-type: none"> Information Technology 	One(01)	
	<ul style="list-style-type: none"> Important Scientific Websites, Important Medical Journals And Importance In Continuous Updating. 	Two(02)	
	<ul style="list-style-type: none"> Internet Surfing, Medical Literature Reviewing And Retrieving. 	Three(03)	
	<ul style="list-style-type: none"> Medical Use of Mobile(App)and Other Softwares. 	One(01)	
	TOTAL	One Hundred seventy five	175

Foundation Course Colour Coding

1. ORIENTATION -----	PINK COLOUR
2. SKILLS MODULES -----	GREEN COLOUR
3. FIELD VISIT TO COMMUNITY HEALTH CENTER (CHC) ----- / COMMUNITY ORIENTATION	ORANGE COLOUR
4. PROFESSIONAL DEVELOPMENT INCLUDING ETHICS -----	RED COLOUR
5. SPORTS AND EXTRACURRICULAR ACTIVITIES -----	BROWN COLOUR
6. ENHANCEMENT OF LANGUAGE / COMPUTER SKILLS -----	BLUE / YELLOW COLOUR

Foundation course-MBBS
For
Academic session2021-22

Government Medical College, Doda

Date	9am-10am	10am -11 am	11am - 12 noon	12noonto1 pm	1 pm -2 pm	2 pm - 2.30 pm	2.30 pm - 3.30 pm	3.30 pm - 4.30 pm	4.30- 5.30pm	
07-03-22	Principal/Dean Address and welcome ceremony	Induction ceremony, Apron wearing, CharakShapath and Cadavericoath	Detail orientation of MBBS course, Indian Medical Graduate role. Introduction to the college & faculty. (Interactive session)			Lunch	Introduction to Medical profession & significance of Doctor. SGD	History of Medicine. SGD		
08-03-22	Health care system and delivery (Lecture)	Visit to Pre-clinical departments. (Interactive session)			Introduction to medical profession and physician role in society. (Interactive session)		Visit to Emergency, Wards. ICU, OPD, Hospital premises.		National Health Priorities, Policies and Goals (Lecture)	
09-03-22	Alternate health care systems (lecture)	Stress management (interactive session)	Introduction to medical profession & physician role in society (Interactive session)				Visit to Blood Bank, Central Lab & Hospital Premise			
10-03-22	Teamwork Skills. (Lecture)	Local language learning (Lecture)	Important scientific websites, important medical journals SGD.	Professional Bioethics (Lecture)			Social responsibility (Interactive session)	Internet surfing medical literature reviewing and retrieving (interactive session)	Understanding Nutritional & Health economic issues (Lecture)	
11-03-22	Understanding Nutritional & Health economic issues (Lecture)	Patient & Drug safety SGD.	Visit to Central Library				Basic Communication skills (Interactive session)		Social responsibility (interactive session)	
12-03-22	Hand Washing technique DOAP	Sources of Drugs & dosage form (Lecture)			Introduction to medical profession and physician role in society.		Bio-Medical waste handling & Management. (Videos)		Stress management (Interactive session)	
13-03-22	Sports	First Aid DOAP			Local Language Learning (Lecture)		Universal Precautions & Vaccination. SGD		Computer skills (SGD)	

Date	9am-10am	10am -11 am	11am -12 noon	12 noon to 1 pm	1 pm -2 pm	2 pm - 2.30 pm	2.30 pm - 3.30 pm	3.30 pm - 4.30 pm	4.30- 5.30pm
20-03-22	Language Skills (Lecture)	Local language learning (interactive session)	Information Technology (Lecture)		Social Responsibility (Interactive session)	Lunch	Computer skills (Lecture)		Sports &Extra-Curricular
27-03-22	Prescription writing skills. DOAP		Computer skills(Lecture)	Computer skills DOAP	Language learning		Computer skills (Interactive session)	Hand Washing Technique DOAP.	Sports &Extra-Curricular
03-04-22	Teamwork skills.		Local language learning (Interactive session)	Stress Management. SGD			Computer Skills DOAP	Sports& Extra Curriculr	
10-04-22	Understanding of the process of group learning & Collaborative learning (Interactive session)	Internet Surfing, Medical Literature reviewing & Retrieving. SGD	Language (Lecture)	Computer skills SGD	Sports &Extra Curricular		Local language learning (Interactive session)	Computer skills DOAP	Hand washing Technique DOAP.
17-04-22	Local language learning (Interactive session)	Computer skills DOAP	Teamwork skills. (Interactive session)	Language (Lecture)	Computer skills (Lecture)		Computer skills (Lecture)	Sports & Extra Curricular	Hand washing Technique DOAP.
24-04-22	Basic Communication skills (Lecture)		Understanding Nutritional issues & Health Economic issues SGD	Stress Management, performance sessions under expert guidance.			Immunization requirement of healthcare professional (Lecture)	Computer skills DOAP	
01-05-22	Basic Communication skills (Lecture)	Teamwork skills. (Interactive session)		Routes of Drug Administration SGD			Community Health problems. SGD	Sports & Extra-Curricular	Language

Date	9am-10am	10 am -11 am	11 am-12noon	12 noon to 1 pm	1 pm-2 pm	2 pm-2.30 pm	2.30 pm - 3.30 pm	3.30pm - 4.30 pm	4.30-5.30pm
08-05-22	Principles of Primary care (Lecture)	Basic communication skills (interactive session)	Consequences of unethical & unprofessional behavior (Lecture)	Stress Management, performance sessions under expert guidance.		Lunch	Computer skills(Lecture)	Sports & Extra Curricular	Internet Surfing, Medical literature reviewing & retrieving (Interactive session)
15-05-22	Principles of family (Lecture)		Prescription writing DOAP skills	Time management (interactive session)			Self directed learning(Lecture)	Computer skills(Lecture)	
22-05-22	Value of integrity, honesty & respect during interactions with peers, seniors, faculty and patient SGD.	Functioning as part of Health care team/ value of integrity, honesty & respect during interactions with peers, seniors, faculty & Patients. Scenario based.					Computer skills DOAP	Sports & Extra Curricular.	Understanding compassion, altruis, integrity, duty & Trust as core values that define the nature of physician work (Interactive session)
29-05-22	Introduction to CBME basics of AetCom & importance of mentoring (Lecture)	Significance of working in a health care team/ understanding importance of interpersonal relationships. Scenario based					Computer skills DOAP	Sports & Extra Curricular.	Medical use of mobile apps & Other softwares
05-06-22	Disability competencies (Lecture)	Visit to CHC, Introduction to health care workers & their role					Sports & Extra Curricular.	Computer skills DOAP	
12-06-22	Comprehending the learning pedagogy & its role in learning skills.	BLS (Basic Life Support and Resuscitation Skills)	Needle stick & scalpel injury (SGD)				Computer Skills DOAP		
19-06-22	Understanding Nutritional issues & Health economic issues (Lecture)	Understanding & Respect for cultural diversity and interaction with those of different cultural values.					Computer Skills DOAP	Language (interactive session)	

Subject Colour Coding

PHYSIOLOGY

BIOCHEMISTRY

ANATOMY

COMMUNITYMEDICINE

AETCOM

SPORTS,YOGA

PANDEMIC

MODULEAITO

		Anatomy	Physiology	Biochemistry	Community Medicine
1	Lecture(L)	220	160	82	20
2	SGT/Tutorial(T)/Practical(Pr.) Problem based Learning(PBL)	415	310	160	27
3	SDL	40	25	20	05
4	ECE	30	30	30	
5	Total	705	525	292	52
6	Formative & Terminal Examination	80 hours			
7	AETCOM	34 hours			
8	Sports	Every Week 02 hours			
9	Pandemic Module	04 hours			
10	Total	1854 hours			

AITO

Anaemia- 21

Allergy- 13

Nephrotic syndrome-18

Thyroid disorders- 12

Diabetes mellitus- 8

IHD- 21

GOVT. MEDICAL COLLEGE DODA

COMPETENCY BASED MEDICAL EDUCATION TIME TABLE FOR FIRST PROFESSIONAL MBBS COURSE (BATCH - 2021-22)

DATE/ DAY (WK 1)	8 am -9 am	9 am - 10 am	10 am – 11am	11am–12pm	12pm – 1pm	1 pm – 2 pm	2 pm – 3 pm	3 pm – 4 pm	
14Mar MON	L1 Cell organization BI 1.1	L1 Introduction (PY1.1)	Pr1 Batch A-Study of microscopes. PY2.11		L U N C H	L1 Introduction and Anatomical terms and PlanesAN1.1	Pr2 Anatomical Terminology AN1.1 (Practical)		
			Pr1(SGT) Batch B-Laboratory Safety and Waste Management BI.11.1.1						
			Pr1 Batch C- Histology of Epithelium-I AN 65.1, AN 65.2						
15 Mar TUE		L2 General features of skin and fascia AN 4.1, 4.2 -4.4,4.5	Pr3 Anatomical Terminology AN1.1			L2 Homeostasis; Transport (PY1.2 & 1.5)	Pr2 Batch B-Study of microscopes. PY2.11	Pr2(SGT) Batch C- - Laboratory Safety and Waste Management BI.11.1.1	
								Pr4 Batch-A - Histology of Epithelium-I AN 65.1, AN 65.2	
16Mar WED		L2 Classification of amino acids & proteins (NAT)Bi 5.1	T Composition & functions of blood. PY 2.1 GROUP- A			L3 General features of Cardiovascular system AN 5.1-5.8	Pr5 Bones and Cartilage Practical AN1.2	Pandemic module GROUP- B(DOAP)	
17 Mar THUR		SDL1 BonesandCartilageAN1. 2	Pr6 Bones and Cartilage Practical		L3 Structural organization of proteins (BI 5.1) (NAT)	Pr3 Batch C-Study of microscopes. PY2.11	Pr3(- SGT) Batch A- - Laboratory Safety and Waste Management BI.11.1.1		
							Pr7 Batch B- Histology of Epithelium-I AN 65.1, AN 65.2		
18 Mar FRI	L AETCOM Module 1.1(Session1tobe a Doctor)	L3 Body fluid (PY 1.6) Introduction to blood, RBCs and erythropoiesis (PY2.1 ,2.3, 2.4)	<i>AITO-Anemia Hemoglobin & Haemoglobinopat hies Lecture BI 5.2, PA 16.3, PE 12.15, PE 13.5</i>	L1 CM3.1 Describe the health hazards of air pollution		L4 General features of Bone & joints AN 2.1,2.3, 2.5, 2.6	Pr8 Joints-1 AN2.5 Practical		
19 Mar SAT		L5 Epithelium - histology AN 65.1, 65.2	Pr9 Joints-2 AN2.6 Practical		AITO-Anaemia Lecture PY 2.3, PA 16.1, OG 12.2	T Composition & functions of blood. PY 2.1 GROUP B	Pandemic module GROUP- A(DOAP)		

DATE/DAY (WK 2)	8 am -9 am	9 am - 10 am	10 am – 11am	11am–12pm	12pm – 1pm	1 pm – 2 pm	2 pm – 3 pm	3 pm – 4 pm
21MAR MON	NAUROZ							
22 Mar TUE		AITO-Anaemia Lecture Porphyrins &Heme BI 6.11,IM 24.22, PA 16.1,PA 16.2	AITO-Anaemia DOAP Batch A: PY 2.11 Preparation of PBS		L U N C H	L6 General features of muscles AN 3.1-3.3	Pr11 Muscular tissue AN3.1-3.3 Practical	
	Pr 4 (SGT) Batch- B colorimetry and spectrophotometry.: BI11.6,BI11.18							
	Pr10 Batch- C.Histology of Epithelium-II and connective tissue AN65.1,AN65.2,AN66.1,AN66.2							
23 Mar WED		L7 General plan of nervous system AN 7.1&7.4	Pr12 Skin and fasciaAN4.2 , 4.3			AITO-Anaemia Lecture PY 2.5, BI 6.9, PA 14.1, IM 9.2 PE 13.1 to 13.4	AITO-Anemia DOAP Batch B: PY 2.11 Preparation of PBS Pr 5(SGT) Batch- C colorimetry: BI11.6 Pr13 Batch A: Histology of Epithelium-II AN65.1,AN65.2	
24Mar THUR		AITO-Anemia Lecture Porphyrins &Heme BI 6.11, PA 16.1, PA 25.1, PY 2.3,IM 9.8	AITO-Anemia SGD Different types of Anemia Group A PY 2.5, PE 13.5, PA 14.3, PA 16.5,PH 1.35 AITO Anemia Haemoglobinopathies BI 6.12, PA 16.3, PY 2.5			L8 Axilla -1 AN 10.1, 10.2	Pr14 Cardiovascular&Lymphaticsystem- IAN5.1- AN5.5	
25Mar FRI			L9 Axilla -2 AN 10.3, 10.5, 10.9	Pr15 Axilla AN 10.3, 10.5, 10.9		AITO-Anemia Minerals(Iron Metabolism & Iron deficiency) Lecture BI 6.9, PE 13.1 to 13.4	AITO-Anemia DOAP Batch C: PY 2.11 Preparation of PBS Pr 6(SGT) Batch- A colorimetry. : BI11.6 Pr16 Batch- B.Histology of Epithelium-II AN65.1,AN65.2	
26Mar SAT		L6 Hb breakdown, Jaundice (PY 2.3,2.5)	L8 Porphyrias (BI 6.11.3)	SGL CM3.1 Describe the health hazards of air pollution	L10 Connective tissue - HistologyAN66.1,66.2	Pr17 NervousTissue—2 AN7.4-AN7.8		

DATE DAY (WK 3)	8 am -9 am	9 am - 10 am	10 am – 11am	11 am – 12pm	12pm – 1pm	1 pm – 2 pm	2 pm – 3 pm	3 pm – 4 pm
28Mar MON		SDL 2 Bones and Cartilage AN1.2	AITO-Anameia AITO- Lecture PY 2.3, BI 6.12, PA 16.1, IM 9.8			L7 Hb breakdown, Jaundice (PY 2.3, 2.5)	AITO-Anemia SGD Different types of Anemia Group B PY 2.5, PE 13.5, PA 16.5, PH 1.35 AITO-Anemia T Group A; Hemoglobinopathies BI 6.12, PA 16.3, PY 2.5	
29Mar TUE		L12 Shoulder joint, scapular region AN10.8-10.13	Pr20 Pectoral Region and breast, Scapular region AN9.1, AN9.2, AN9.3, AN10.8-10.13			AITO- Anaemia Linker Case Anaemia	AITO-Anaemia Pr 8 Batch- B. Preparation of PBS PY2.11 Pr 8(SGT) Batch- c- spectrophotometry BI: 11.18 Pr21 Batch A. Histology of Connective Tissue AN 66.1, AN 66.2	
30MAR WED		L13 Arm and cubital fossa (AN 11.1-11.6)	Pr23 Arm AN11.2			L14 General Embryology 1- Introduction, Stages of human life & Gametogenesis AN 76.1, 76.2, 77.1, 77.3	SDL 3 Brachial plexus & Variations AN 10.3, 10.5	Pr22 Brachial plexus AN 10.3
31MAR THUR		AITO – Anaemia ECE (Biochemistry) Sickle Cell Anaemia Class based, Paper based and Picture based Case Bi5.2				L10 Enzyme active site with suitable examples (BI 2.1) (NAT)	AITO-Anaemia Pr 9 Batch- C. Preparation of PBS : PY2.11 Pr 9 (SGT) Batch- A spectrophotometry BI : 11.18 Pr24 Batch- B. Histology of Connective Tissue AN 66.1, AN 66.2	
1 Apr FRI		L10 Plasma proteins and W.B.C (PY2.2, PY2.6)	L11 Mechanisms of action of enzymes (BI2.3) (NAT)	L2 CM3.1 Describe the health hazards of noise pollution		L15 Forearm AN12.1, 12.2, 12.7, 12.12, 13.1 (ventral forearm)	Pr25 Front of Forearm AN12.1, 12.2, 12.7, 12.12, 13.1	
2 Apr SAT	NAVRATRA							

DATE DAY (wk 4)	8 am -9 am	9 am - 10 am	10 am – 11am	11 am – 12pm	12pm – 1pm	1 pm – 2 pm	2pm–3pm	3 pm – 4 pm	
4 Apr MON	L11 Blood group (PY2.9)	L16 HistologyofCartilageAN71.2	Pr26 Back AN 10.8, AN 10.9, AN 10.11		L U N C H	L9 Mechanism of Enzyme catalysis (BI 2.1)(NAT)	L AETCOM Module 1.5: (Session1 The cadaveras our first teacher		
5 APR TUE		L12 Platelets (PY2.7)	AITO- AnaemiaDOAP Batch-A.Estimation of Hb PY 2.11, IM 9.7, PE 13.4			Pr 10 Batch B –instruments used in biochem lab. BI 11.19	L17 Forearm AN12.1, 12.2, 12.7, 12.12, 13.1 (Dorsal forearm)	Pr28 Back of Forearm AN12.1,12.2,12.7,12.12,13.1	
	Pr 27 Batch C. Histology Of Muscular Tissue AN 67.1, AN 67.2, AN 67.3								
	Pr 10 Batch B –instruments used in biochem lab. BI 11.19								
6 Apr WED		L18 General Embryology 2 – First week of development, ovulation to implantation AN 77.1,77.2,77.4-77.6, 78.1 – 78.3	Pr29 Shoulder joint AN10.12 (Practical)			L13 Hemostasis (PY2.8)	AITO- AnaemiaDOAP Batch-B.Estimation of Hb PY 2.11, IM 9.7, PE 13.4		
	Pr 11(SGT) Batch C instruments used in biochem labBI 11.19								
		Pr30 BatchA.Histology Of Muscular Tissue AN 67.1, AN 67.2, AN 67.3							
7 Apr THUR		PCT Anatomy T3 (SGT): Enzymes in laboratory investigations: BI2.6BI2.7/SGD-GroupB		L12 Factors affecting enzyme action (BI 2.3)		L19 Hand AN12.3, 12.4, 12.5, 12.7, 12.10	Pr31 Front of Forearm AN12.1, AN12.2, AN12.3, AN12.4,		
		Pr32 Back of the forearm &back of hand AN12.12, AN12.13, Practical							
8 Apr FRI		SDL 4 Brachial plexus& Variations AN 10.3,10.5	Pr32 Back of the forearm &back of hand AN12.12, AN12.13, Practical		L13 Enzyme inhibition (BI 2.4) (NAT)	AITO-Anaemia DOAP Batch-C.Estimation of Hb PY 2.11, IM 9.7, PE 13.4			
	Pr12(SGT) BatchA -instruments used in biochem labBI11.19								
	Pr33 Batch B. Histology of Muscular Tissue AN 67.1, AN 67.2, AN 67.3								
9 Apr SAT		L14 Fibrinolysis; Anticoagulants(PY 2.8)	L14 Inhibitors as poisons (BI 2.4) Serum enzymes as markers of diseases (BI 2.5) (NAT)	L3 CM3.1 Health hazards of radiation pollution	L20 Other joints of upper limbs, Histology of Bone(AN	Pr34 Back of the forearm &back of hand AN 12.14,AN12.15,			

DATE DAY(wk 5)	8 am -9 am	9 am - 10 am	10 am – 11am	11 am – 12pm	12pm – 1pm	13.3,AN71.1,AN71.2)	1 pm – 2 pm	2 pm – 3 pm	3 pm – 4 pm			
11Apr MON		L16 Molecular basis of RMP (PY 1.8)	Pr 13 Batch -A.DLC &Arneth count PY2.11		L U N C H	L U N C H	L22 General Embryology 3 – Second week of Development – Bilaminar Germ disc AN 78.4, 78.5	Pr37 Hand-1 AN12.5,AN12.6, AN12.8				
			Pr 13(SGT) Batch –B- Urine normal BI 11.3					L23 Front of thigh (AN15.1,15.2, 15.3,20.3-20.5)	Pr 14 Batch -B.DLC &Arneth count PY2.11			
12Apr TUE		SDL 5 Hand AN12.4 AN12.5	Pr38 Hand-2 and elbow and joints of forearm & hand AN12.9,AN12.10, AN13.3				L17 A.P(Muscle and Nerve) & Structure of Neuron PY 3.8, PY3.1		Pr 14(SGT) Batch C: Urine normal BI 11.3	Pr39 BatchA .Histology of Nervous Tissue AN 68.1, AN 68.2, AN68.3		
			T Digestionnabsorptionofcarbs.PY4.4 (HI with BI) Group A					Pr40 Carpalbones &Articulated Hands AN8.5, AN8.6,				
13Apr WED		L15 Chemistry of carbohydrates (BI 3.1) (NAT)	T5 D & A of carbohydrates BI 3.2 & BI 3.3 Group B				L26 Gluteal region (AN16.1, 16.2, 16.3)	Pr15 Batch -C.DLC &Arneth count PY2.11				
			L25 Adductor compartment (AN15.5)					Pr41 Carpalbones&Ar ticulatedHand s AN8.5, AN8.6,		Pr 15(SGT) Batch –A- Urine normal BI 11.3		
14Apr THUR	BAISAKHI						L16 Classification Carbohydrates BI 3.1		Pr41 Batch B. Histology of Nurvous Tissue AN 68.1, AN 68.2, AN 68.3			
15Apr FRI		L24 Front of thigh (AN15.1,15.2,15.3,20.3-20.5)					L26 Gluteal region (AN16.1, 16.2, 16.3)		PCTUPPERLIMB FA (Written)			
16Apr SAT		L18 Properties: nerve fibers (PY 3.2) BasisofS-Dcurve(PY3.17)	L17 Muccopolysachrides BI 3.1	L4 CM3.1 Metrological Environmen t								

DATE DAY(wk 6)	8 am -9 am	9 am - 10 am	10am – 11am	11 am – 12pm	12pm–1pm	1 pm – 2 pm	2pm _ 3 pm	3 pm – 4 pm	
18 Apr MON		L27 HistologyofMusclesAN67. 1-67.3	PCTUPPERLIMB FA VIVA		L U N C H	Classification of nerve fibers (PY3.2)	T Types of functions and properties of nerve fibers PY 3.2		
19Apr TUE		L20 Nerve Injury (PY 3.3)	Pr 16 Batch-A. TLC PY 2.11			L28 Hip joint (AN17.1, 17.2, 17.3)	Pr43 Front of Thigh-I AN15.1, AN15.2	T6 D&A of carbohydrates BI3.2& BI 3.3 Group A	
			Pr 16(DOAP) Batch –B- Urine normal BI 11.4						
20 Apr WED		SDL 6 Hand AN12.4 AN12.5	Pr42 Batch C: Histology of Blood Vessels AN69.1, AN69.2,AN69.3,			L21 NMJ-1 (PY 3.4)	Pr 17 Batch-B. TLC PY 2.11	Pr 17(DOAP) Batch –C- Urine normal BI 11.4	
			Pr44 FrontofThigh-II AN15.3, AN15.4						
21Apr THUR	ECE(Anatomy)-Arthroscopy &Joint replacement Vertical Integration with Orthopaedics For Basic sciences correlation (Hospital Setting)			FA		L29 General Embryology 4 – Third week Development – Trilaminar germ disc AN 79.1 – 79.5	Pr46 Hipbone&Femur AN14.1,AN14.2 Vertical Integration with Forensic medicine by nesting FM3.1		
22Apr FRI		L21 NMJ-2 (PY 3.5, 3.6)	L18 Digestion and absorption of proteins BI 5.3	L5 Describe concepts of safe and wholesome water, sanitary sourcesof water				L30 Back of thigh &poplitealfossa AN16.4, 16.5, 16.6	Pr47 Adductorcanal &medial Side of Thigh AN15.2, AN15.5
23Apr SAT		L31 Nerve tissue Histology AN 68.1 - 68.3	Pr48 GlutealRegion AN16.1, AN16.2	L19 Trace &Macro elements (BI 6.9)		L22 Classification of Muscles (PY 3.7)	SDL Action of Neuromuscular BlockingAgents and pathophysiologyofmyasthenia gravis . PY 3.5 and 3.6		

DATE DAY(wk 7)	8 am -9 am	9 am - 10 am	10 am – 11am	11 am – 12pm	12pm – 1pm	1 pm – 2 pm	2 pm – 3 pm	3 pm – 4 pm
25Apr MON		L23 Muscle contraction (PY 3.9)	Pr 18 Batch-A Hemocytometry PY2.11		L U N C H	L32 Knee joint	Pr49 Gluteal Region AN16.3 (Practical) Skill lab Activity IM Injections	
	Pr 18(DOAP) Batch –B- Urine abnormal BI 11.4		Pr48 Batch C: Histology of Glands AN 70.1					
26Apr TUE	L33 Anterior and lateral CompartmentsoflegwithD orsum of foot(AN18.1,18.2, 18.3)			Pr50 Back of Thigh AN16.4, AN16.5,			L24 E-C coupling (PY 3.9)	Pr 19 Batch-B.Hemocytometry PY2.11
		Pr 19(DOAP) Batch –C- Urine Abnormal BI 11.4		Pr51 Batch A: Histology of Glands AN 70.1				
27Apr WED	ECE (Physiology) Erythroblastosis fetalis			L20 Mineral metabolism(BI 6.9.1 &6.10)		L34 GeneralEmbryology5– Third to Eight Weeks : Embryonic period (Fateof Germ Layers)	Pr52 PoplitealFossaAN1 6.6	
28Apr THUR		L35 GeneralEmbryology6-Neural Tube, Neural Crest- Formation & Fate	Pr53 Front of Leg &Dorsum of Foot AN18.1, AN18.2			L21 Calcium and phosphorous (BI 6.9 & 6.10)	Pr 20 Batch-C. TLC PY 2.11	
	Pr 20(DOAP) Batch A: Urine abnormal BI11.4		Pr54 Batch B: Histology of Blood Vessels AN69.1, AN69.2,AN69.3,					
29Apr FRI	Jumat– UI - Vida							
30Apr SAT		L25 Type of muscle contractions (PY 3.10)	L22 Minerals BI 6.10) NAT	SGL CM3.2 Water purificatio nlarge scale process		SDL 7 Locking and unlocking of knee joint A.N 18.5	Pr55 Front of Leg &Dorsum of Foot-II AN18.1, AN18.2, AN18.3	
1 May SUN	HOLIDAY							

DATE DAY(wk 8)	8 am -9 am	9 am – 10 am	10 am – 11am	11 am – 12pm	12pm – 1pm	1pm _2 pm	2 pm – 3 pm	3 pm – 4 pm					
2 May MON	HOLIDAY												
3 May TUE		L36 Clinical cases of lower limb (AN)	Pr56 HipJoint (VIwithOrtho) AN17.1, AN17.2, AN17.3	L U N C H		L26 Gradation of muscular activity (PY 3.12)	SDL Action of Neuromuscular Blocking Agents and pathophysiology of myasthenia gravis . PY 3.5 and 3.6	SDL1 Biological important Peptides BI 5.1					
4 May WED		L27 Types of muscle contraction & Muscle dystrophy (PY 3.13) Smooth muscles (PY3.8and 3.9)	Pr 21 Batch-A.TRBC PY2.11			Pr 57 Batch C: Histology of Lymphoid Tissue AN 70.2	Pr 21(DOAP) Batch B- urine abnormal BI11.20	L37 BackoflegwithSoleof foot-1 (AN 19.1-19.3)	Pr58 KneeJoint-I AN18.4, AN18.5,				
5 May THUR			L38 BackoflegwithSoleoffoot-2 (AN19.1-19.3)				Pr 59 BackoflegwithSoleoffoot-I (AN19.1-19.3)				L composition, function & regulation of exocrine pancreatic secretion PY 4.2	Pr Batch-B.TRBC PY2.11	Pr 22(DOAP) BATCH : C – Abnormal urine BI 11.20
6 May FRI							L23 Glycolysis and TCA (BI 3.4) (NAT)				L39 Arches of foot (AN19.5, 19.6, 19.7)	Pr60 Batch A: Histology of Lymphoid Tissue AN 70.2	Pr61 KneeJoint-II AN18.4, AN18.5,
7 May SAT		L40 Other joints of lower limbs (AN 20.1-20.2)	Pr62 Back of Leg &Sole-II AN19.1,			L24 Gluconeogenesis and Cori's cycle (BI 3.4) (NAT)	Pr 22 Batch-C.Hemocytometry PY2.11	Pr 23 (DOAP) BATCH:A–AbnormalurineBI11.20	Pr63 BatchB: Histology of Glands AN 70.1				

DATE DAY(wk 9)	8 am -9 am	9 am - 10 am	10 am – 11am	11 am – 12pm	12pm – 1pm	1 pm – 2 pm	2 pm – 3 pm	3 pm – 4 pm
9 May MON		L42 Thoracic cage, Intercostal Space and its contents-1 (AN 21.3-21.7)	Pr65 Ankle joint & joints of foot AN20.1, AN20.2,		L U N C H	L29 Cardiac electrical properties (PY5).	ALTO- Allergy SDL Cell mediated immunity: Antigen and immune response. BI 10.4, PY 2.10, PA 9.1-9.4, PY2.10, BI 10.3, OG 12.8, SU 13.1	SDL2 Inhibitors of Carbohydrates Metabolism BI 3.7
10 May TUE		L43 Thoracic cage, Intercostal space and its contents-2 (AN 21.3-21.7)	Pr66 Thoracic cage, Intercostal space and its contents-2 (AN 21.3-21.7)			L30 Cardiac contractile characteristics (PY 5.2)	Pr 23 Batch-B.TRBC Revision PY2.11	Pr 24 Formative Assessment- C
11 May WED	ECE (Anatomy)- Coronary artery & stent (Classroomsetting)			AITO – Allergy Lecture Hybridoma Technology & Monoclonal Antibodies BI 10.5, PA 9.1-9.4, MI 9, MI 7, PE 19.1-19.2		L44 Diaphragm with Phrenic nerve (AN 24.4,47.13,47.14, 52.5)	Pr68 Diaphragm (AN 24.4, 47.13, 47.14, 52.5)	
12 May THUR		L45 Pleura with lung (AN 24.1, 24.2,24.3,24.5,24.6)	Pr69 Lung-1 (AN 24.2,24.3,24.5,24.6) (DOAP)			AITO Allergy Lecture Classification of Immunity PY 2.10, BI 10.3, PA 9.1-9.4, SU 13.1	Pr 24 Batch-C.TRBC PY2.11	Pr 25 Formative Assessment – A
13 May FRI		L31 Synapses (PY 10.2)	AITO – Allergy Lecture Immunity & its regulation PY 2.10, OG 12.8, BI10.3	SGL CM3.2 Water purification small scale process		L46 General Embryo 7-8 Folding's of embryo, primitive gut formation & Placenta fetal membranes and Twinning (With Histology of Placenta and Umbilical cord) (AN 80.1 – 80.6)	Pr71 Lung-ii (AN 24.2,24.3,24.5,24.6) (DOAP)	
14 May SAT		SDL 9 Development of Lower Limb AN 20.10	Pr72 Lung-iii (AN 24.2,24.3,24.5,24.6) (DOAP)			L32 ANS- introduction (PY10.5)	SDL Cell mediated immunity	SDL2 Inhibitors of Carbohydrate Metabolism BI 3.7

DATE DAY(wk 10)	8 am -9 am	9 am - 10 am	10 am – 11am	11 am – 12pm	12pm – 1pm	1 pm – 2 pm	2 pm – 3 pm	3 pm – 4 pm
16 May MON	BUDDHA PURNIMA							
17May TUE		L33 Organization of respiratory system (PY6.1)	AITO – Allergy DOAP Batch-A.DLC PY2.11				L47 Development of Respiratory system AN25.2	Pr74 Lung-iv (AN24.2,24.3,24.5,24.6) (DOAP)
			Pr 26 (DOAP) Formative Assessment -B					
			AITO – Allergy Pr73 Batch-C:Histology–lymphoidtissueAN70.2					
18May WED	AITO– Allergy Lecture Antibodies, Types & Structure BI 10.3, PA 9.1-9.4, SU 13.1, OG 12.8	L48 Histology of skin AN 72.1	Pr75 Face AN 28.1-28.4, 28.6-28.8 (DOAP)			L34 Ventilation (PY 6.2)	AITO – Allergy DOAP Batch-B.DLC PY2.11	Pr 27(DOAP) Batch- C Immunodiffusion & ELISA BI 11.16
							Pr76 Batch A: Histology – Pitutary, Pineal Gland AN 43.3	
19May THUR	AITO – Allergy ECE (Physiology Department) ALLERGY			L29 BI 4.1 (NAT) LIPIDS			L49 Scalp AN 27.1, 27.2	Pr77 Scalp AN 27.1, 27.2 (DOAP)
20May FRI		L50 Face AN 28.1-28.4, 28.6-28.8	Pr78 Face AN 28.1-28.4, 28.6-28.8 (DOAP)	L51 Histology of Trachea, epiglottis, olfactory epithelium,lung(AN 25.1, 43.2, 43.3)			L30 BI 4.2 Digestion and Absorption	AITO – Allergy DOAP Batch-C.DLC PY2.11
							Pr 28(DOAP) batch-Almmunodiffusion &ELISA BI 11.16	Pr79 Batch B: Histology - Thyroid and Parathyroid AN 43.2
21May SAT		L35 Mechanism and pressure changes (PY 6.2)	L31 BI 4.2 Lipid Metabolism (NAT)	L6 CM3.2 Disinfection and chlorination			SDL 10 Development of Lower Limb AN 20.10	PCT (Lower Limb) Written

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DATE DAY(wk 11)	8 am -9 am	9 am - 10 am	10 am – 11am	11 am – 12pm	12pm – 1pm	1 pm – 2 pm	2 pm – 3 pm	3 pm – 4 pm	
23May MON		PCT Viva			L U N C H	L36 Compliance and airway resistance (PY 6.2)	SDL Lung Volume	AITO- Allergy SDL3 Hybridoma & vaccine Development BI10.5,PA 9.1-9.4, PE19.1-19.2, MI 7, MI 9	
24 May TUE	L52 Deep Cervical FasciaAN35.1, 35.10	Pr81 Posterior Triangle of neck (AN29.1-29.4) (DOAP)				L37 Spirogram (PY 6.2)	Pr 28 Batch-B .BT CT PY 2.11		
							Pr 29(DOAP) Batch-C Immunodiffusion & ELISA BI11.16		
							Pr80 Batch A : Histology – Pitutary, Pineal Gland		
25May WED	ECE Biochemistry (Atherosclerosis)					Formative Assessment Anatomy			
26May THUR		L53 Posterior triangle of neck (AN 29.1 -29.4)	Pr82 Face AN 28.1-28.4, 28.6-28.8 (DOAP)			L32 BI4.2Lipid Metabolism (NAT)	Pr 29 Batch-C.BT CT PY 2.11		
							Pr 30 Batch A: Revision		
						Pr83 BatchB:Histology– Pitutary,PinealGland AN 43.			
27May FRI		L38 Respiratory membrane (PY 6.2)	L33 BI 4.2 Lipid Metabolism (NAT)	L7 CM3.2 Water quality standards	L54 Anterior Triangle of Neck-1 (AN 32.1-32.2)	Pr84 Anterior Triangle of Neck (AN 32.1-32.2) (DOAP)			
28May SAT		L55 General Embryo-9 Prenatal diagnosis An 81.1 – 81.3	Pr85 Anterior Triangle of Neck (AN 32.1-32.2) (DOAP)		L39 Gas exchange (PY 6.2)	SDL Lungvolumes	AITO – Allergy SDL3 Hybridoma & Vaccine Development BI10.5,PA 9.1-9.4,PE 19.1-19.2, MI 7, MI 9		

DATE DAY(wk 12)	8 am -9 am	9 am - 10 am	10 am – 11am	11 am – 12pm	12pm – 1pm	1 pm – 2 pm	2 pm – 3 pm	3 pm – 4 pm
30May MON		L40 Oxygen transport PY 6.3	Pr 30 Batch-A. Blood groups PY 2.11		L U N C H	SDL11 Bronchopulmonary segment AN24.3,	Pr87 LungsII AN24.3,AN24.4, AN24.5 (Dissection)	
	Pr 31 (DOAP) Batch B: Paper chromatography & TLC of amino acid BI: 11.16.1							
	Pr86 Batch C: Histology Epiglottis– Cornea, Retina, Sclerocorneal Junction AN 43.2 AN 43.3							
31May TUE		L56 Blood vessels and lymphatic drainage of Head and neck (35.3- 35.5, 35.9)	Pr 88 Anterior Triangle of Neck (AN 32.1-32.2) (DOAP)			L41 Oxygen dissociation curve (PY 6.3)	Pr 31 Batch-B.BT CT PY 2.11	
							Pr 32(DOAP) BatchC:Paperchromatography&TLCo f amino acidBI: 11.16.1	
							Pr89 Batch A:Histology Epiglottis– Cornea, Retina, Sclerocorneal Junction AN 43.2 AN 43.3	
1JUNE WED	ECE (Anatomy) Pneumonia			L34 GlygogenMetabolismBI3 .5		L57 Development of Limbs AN 20.10	Pr90 Pericardium&HeartAN22 .1, AN22.2, Heart-II AN22.5,ObjAN22.5.2	
2Jun THUR		L58 Temporal & infratemporal fossa-1 (AN33.1-33.5)	Pr91 Temporal & infratemporal fossa-1 (AN33.1-33.5) (DOAP)			L35 GlygogenMetaboli sm BI3.5	Pr 32 Batch-C.Blood groups PY 2.11	
						Pr 33(DOAP) BatchA:Paperchromatography&TLCo f amino acid BI: 11.16.1		
						Pr92 Batch B:Histology Epiglottis– Cornea, Retina, Sclerocorneal Junction AN 43.2 AN 43.3		
3June FRI		L42 CO ₂ transport (PY 6.3)	L36 BI 4.6 Prostaglandins &Eicosanoids inhibitors	SGL CM3.2 Water quality standards	L59 Temporal &infratempor al fossa-2 (AN33.1-33.5)	Pr93 Temporal &infratemporal fossa-2 (AN33.1-33.5) (DOAP)		
4 June SAT		L60 Clinical cases on thoraciccage, lungs and diaphragm	Pr94 Temporal & infratemporal fossa-2 (AN33.1-33.5) (DOAP)		L43 Respiratory rhythm (PY 6.3)	SDL Effect of hypoxiaon cells and selective tissue	SDL4 Lipid Profile BI 4.5	

DATE DAY(wk 13)	8 am -9 am	9 am - 10 am	10 am – 11am	11 am – 12pm	12pm – 1pm	1 pm – 2 pm	2 pm – 3 pm	3 pm – 4 pm	
6 Jun MON		L44 Chemoreceptors (PY 6.3)	Pr 33 Batch-A.RBC Indices. PY 2.11		L U N C H	SDL12 Bronchopulmonary segment AN24.3	Pr96 Temporal &infratemporal fossa-3 (AN33.1-33.5) (DOAP)		
	Pr 34(DOAP) Batch-B S. protein est. : BI 11.8 A/G ratio		Pr95 Batch C: Histology – Salivary Glands AN 43.2						
7 Jun TUE		L61 Anterior abdominal wall-1 (AN44.2, 44.3, 44.7)	Pr97 Anterior abdominal wall-1 (AN44.2, 44.3, 44.7) (DOAP)				FA Nerve muscle physiology PY 3.1-3.13	Pr 34 Batch-B.Blood groups PY 2.11 Pr 35(DOAP) Batch C-S. protein est : BI 11.88 A/G ratio	
				Pr98 Batch A: Histology – Salivary Glands AN 43.2					
8Jun WED	ECE (Anatomy) Foot Arch deformities, clinical case studies For Basic sciences correlation (ClassroomSetting)			L37 -BI6...5 vitamins			L62 Anterior abdominalwall-2 (AN44.2,44.3, 44.7)	Pr99 Anterior abdominal wall-2 (AN44.2, 44.3, 44.7) (DOAP)	
9Jun THUR		L63 Inguinal canal and hernia (AN44.4, 44.5)	Pr100 Anterior abdominalwall-3 (AN44.2, 44.3, 44.7) (DOAP)				L38 Bi 6.5 Vitamin C	Pr 35 Batch-C.RBC Indices. PY 2.11 Pr36(DOAP) BatchA-S.proteinest.: BI 11.88	
					Pr101 Batch B: Histology – Salivary Glands AN 43.2				
10Jun FRI		FA GITsystemPY4.1-4.9	L39 Antioxidant and defense BI 7.6	SDL CM3.2 Water conservation and water harvesting		L64 Posterior abdominalwall -1 (AN 45.3, 51.1, 51.2)	Pr102 Anterior abdominalwall-4 (AN44.2, 44.3, 44.7) (DOAP)		
11Jun S AT		L65 Posterior abdominal wall -2 (AN 45.3, 51.1,51.2)	SDL 13 Inguinal canal and hernia (AN44.4, 44.5) (DOAP)			L45 High altitude (PY 6.4) Hypoxia (PY 6.6)	SDL Effect of hypoxia on cells and selectivetissue	SDL4 LipidProfileBI 4.5	

DATE DAY(wk 14)	8 am -9 am	9 am - 10 am	10 am – 11am	11 am – 12pm	12pm – 1pm	1 pm – 2 pm	2 pm – 3 pm	3 pm – 4 pm	
13Jun MON		L46 Applied aspects –Dyspnoea, deep sea diving (PY 6.6)	Pr 36 Batch-A.ESR, Osmotic fragility and Hematocrit demonstration. PY2.4, 2.12		L U N C H	L66 Clinical Anatomy of Head and Neck	Pr104 Posterior abdominal wall (AN 45.3, 51.1, 51.2) (DOAP)		
		Pr 37(DOAP) Batch B-est. of S. bilirubin : BI 11.12							
		Pr103 Batch C: Histology – Tongue,TonsilAN43.2							
14Jun TUE		L67 Clinical Anatomy of abdomen and inguinal region	Pr105 Posterior abdominal wall (AN 45.3, 51.1, 51.2) (DOAP)				L47 Introduction to CVS(PY 5.1)	Pr 37 Batch-B.RBC Indices. PY 2.11	
								Pr 38(DOAP) Batch C-est. of S. bilirubin BI 11.12	
								Pr106 BatchA:Histology– Tongue,TonsilAN43.2	
15 Jun WED	GURU HARGOBIN JI'S BIRTHDAY								
16Jun THUR	ECE (Physiology) Hypoxia			L40 (BI 6.7) pH, Water & Electrolyte balance, its disorders			L68 Vertebral column and Muscles of backAN50.1,50.2, 50.4)	Pr107 Posterior abdominal wall (AN 45.3, 51.1, 51.2) (DOAP)	
17Jun FRI		SDL 14 Lymphatic Duct AN 23.7	PR108 Posterior abdominal wall (AN 45.3, 51.1, 51.2) (DOAP)			L41 (BI 6.7) pH, Water &Electrolyte balance, its disorders	Pr 38 Batch- C.ESR, Osmotic fragilityand Hematocrit demonstration. PY2.4,2.12		
							Pr39(DOAP) BatchA-estofS.bilirubin BI11.12		
							Pr109Batch B: Histology – Tongue, Tonsil AN 43.2rer		
18 Jun SAT		L48 Generation, conductionof cardiac impulses(PY5.4)	SDL5 Coenzymes of B complex vitamins BI 6.5	SDL CM3.2 Water conservation and waterharvesting		PCT (Thorax) Written			

DATE DAY(wk 15)	8 am -9 am	9 am - 10 am	10 am – 11am	11 am – 12pm	12pm – 1pm	1 pm – 2 pm	2 pm – 3 pm	3 pm – 4 pm
20 Jun MON		PCT (Thorax) VIVA			L U	L49 Generation, conductionof cardiac impulses(PY 5.4	Panel discussion AETCOM 1.1 (session 2)	
21 Jun TUE	ECE (Biochemistry) Deficiency manifestation of Fat Soluble vitamins Video/picture based/casestudy : BI 6.5			SDL5 Coenzymes of B complex vitamins BI 6.5		L70 Revision	Pr112 Revision (DOAP)	
22 Jun WED		Lecture Regulation of Blood Sugar BI 3.9	Pr110 Lumbar vertebrae and Sacrum (AN 53.4) (DOAP)			L50 PY 5.5- ECG	Pr 39 Batch-B.ESR demonstration. PY2.4, 2.12	Pr 40 Formative Assessment –C
23Jun THUR	Revision / Test							
24Jun FRI		L51 PY 5.6- Arrhythmia/ Block	L42 (BI6.8)pH, Water &Electrolyte balance, its disorders	L8 CM3.3 Water borne diseases	N C H	L71 Revision	SDL 15 Emissary veins AN 27.2	Table test CA (Grand spotters) (DOAP)
25Jun SAT		L28 HMP Shunt BI 3.5	Pr114 Revision			L52 PY 5.3- Cardiac cycle(1)	SDL AETCOM 1.1 (Session 3)	

DATE DAY(wk 16)	8 am -9 am	9 am - 10 am	10 am – 11am	11 am – 12pm	12pm – 1pm	1 pm – 2 pm	2 pm – 3 pm	3 pm – 4 pm
27Jun MON	<h1>First Terminal</h1>							
28Jun TUE								
29Jun WED								
30Jun THUR								
1July FRI								
2July SAT								

DATE DAY(wk 1)	8 am -9 am	9 am - 10 am	10 am – 11am	11 am – 12pm	12pm – 1pm	1 pm – 2 pm	2 pm – 3 pm	3 pm – 4 pm	
4July MON		L53 PY 5.3- Cardiac cycle	Pr 40 Batch-A.Platelet count PY2.13 Pr 41(DOAP) Batch B Est. of AST ALT BI 11.13 Pr115BatchC: Histology–Cochlea, Organ of Corti AN 43.3		L U N C H	L73 Nose Paranasal sinuses (AN 37.1, AN 37.2, 37.3)	SDL 16 Emissary veins AN 27.2	Pr116 nose) (AN 37.1)	
5July TUE		L74 (larynx) (AN38.1, 38.2)	Pr117 (nose) (AN 37.1)			L54 PY 5.7, 5.8 - Circulation	Pr 41 Batch-B.Platelet count PY2.13 Pr 42(DOAP) BatchC:Est.ofASTALT BI 11.13 Pr118BatchA:Histology–OpticNerve, Olfactory Epithelium, Eyelid, Lip AN 43.3		
6 July WED	ECE (Physiology) SHOCK						Grand viva anatomy		
7July THUR		L75 larynx (AN 38.1, 38.2)	Pr119 larynx (AN 38.1)			L43 (BI 5.4) Phenylalanine &Tyrosine (NAT)	Pr 42 Batch-C.Platelet count PY2.13 Pr 43(DOAP) Batch A: Est. of AST ALT BI 11.13 Pr120Batch B: Histology – Cochlea, Organ of Corti AN 43.3		
8Jul FRI		L55 PY 5.9- CO-Heart rate	L44 (BI 5.4) Tyrosine & Tryptophan (NAT)	L45 (BI 5.4) Glycine (NAT)		L76 Clinical case on Nose and larynx (AN)	Pr121 Larynx AN 38.1		
9Jul SAT		L77 (Histology of blood vessels) (AN	Pr122 (Mediastinum 1) (AN)			L56 PY 5.9- CO- Stroke Volume	Visit to hospital AETCOM 1.1 (Session 4)		

DATE DAY(wk 2)	8 am -9 am	9 am - 10 am	10 am – 11am	11 am – 12pm	12pm – 1pm	1 pm – 2 pm	2 pm – 3 pm	3 pm – 4 pm	
11Jul MON		L57 PY 5.9- BP	Pr 43 Batch-A.Reticulocyte count PY 2.13		L U N C H	SDL17 Branchial Apparatus AN43.4	Pr124 nose) (AN 37.1)		
	Pr 44(DOAP) Batch-B: Est. of ALP BI 11.14								
	Pr123 Histology Cochlea, Organ of CortiAN 43.3								
12Jul TUE		L78 (Mediastinum 1) (AN)	Pr125 (Mediastinum2) (AN)				L58 PY 5.9- BP-S Regln	Pr 44 Batch-B.Reticulocyte count PY 2.13	
	Pr 45(DOAP) Batch-C: Estimation of ALP BI 11.14								
	Pr126 Batch A: Histology – Spinal Cord, Ganglion AN 64.1								
13Jul WED	ECE (Anatomy) Roleplay/Video/Papercase: Cases of Angina Pectoris &Myocardial Infarction For Basic sciences correlation(Classroom Setting)			L46 (BI 5.4) Methionine (NAT)			L79 (Mediastinum 2) (AN)	Pr127 heart 1) (AN 22.1)	
14Jul THUR		L80 (Mediastinum 3) (AN)	Pr128 heart 2) (AN 22.1)				L47 (BI 5.4) Cysteine (NAT)	Pr 45 Batch-C. Reticulocyte count PY 2.13	
	Pr 46(DOAP) Batch-A: Est. of ALP BI 11.14								
	Pr129 Histology Cochlea, Organ of CortiAN43.3								
15Jul FRI		L59 PY 5.9- BP-L Regln	L48 (BI 6.5) Niacin Folate, B6 & B 12 NAT	SDL CM3.3 Water borne diseases ₇			L81 Anatomy Revision	Pr130 heart3 (AN 22.1)	
16Jul SAT		L82 Heart (AN 22.1)	Pr131 (heart AN 22.1				L60 PY 5.9- BP-L Regln	L AETCOM 1.1 (Session 5)	

DATE DAY(wk 9)	8 am -9 am	9 am - 10 am	10 am – 11am	11 am – 12pm	12pm – 1pm	1 pm – 2 pm	2 pm – 3 pm	3 pm – 4 pm
18 jul MON		AITO (IHD)L61 PY 5.10.1 , PY 5.10.2 Coronary Circulation (Linkercase)	Pr 46 Revision Pr 47(SGT)AITO (IHD) BatchB-EstimationScholesterolIBI11.9 IM (2.12) Batch C: Spinal Cord, Ganglion AN 64.1		L U N C H	AITO (IHD) L83 Heart An 22.2	SDL18 BranchialApparatus AN43.4	AITO(IHD) Pr132 heart (AN 22.1) (video demonstration)
19 jul TUE		AITO (IHD) L84 (Heart) (AN 22.2) (PY 5.1, PY 5.2) (IM 2.4, IM 2.3) (PA 27.3, PA27.5) (PE 23.1, PE23.2)	AITO (IHD) Pr133 Heart (AN 22.1) (video demonstration) (PY 5.1, PY 5.2) (PA 27.3, PA27.5) (PE 23.1, PE23.2)			L 62 AITO PHY 5.6.2, PH 5.6.3 MI	Pr 47 Revision BatchC-Estimationofcholesterol IBI11.9 (IM2.12)	Pr134 Batch A: Histology – Cerebellum
20 jul WED		AITO (IHD) ECE (Physiology) Coronaryartery diseases	AITO L 49 BI 4.3 Cholesterole Metabolism (IHD)			AITO (IHD) L85 (Development of Heart-1) (AN 25.2)	AITO Pr135 (IHD) (Heart) (AN 22.1) (Video Demonstration)	
21 jul THUR		AITO (IHD) L86 (Development of Heart-2) (AN 25.4) (PA 27.3, PA 27.5) (PY 5.1, PY 5.2)	AITO (IHD) Pr136 AN22.3 Heart blood supply (PY 5.1, PY 5.2) (PA 27.3, PA 27.5)			AITO L50 BI4.3lipoprotein, Atherosclerosis (IHD) (PY 11.7) (IM2.3) (BI4.3)	Pr 48 Revision Pr 49(SGT) AITO Batch A: Estimation of Cholesterol IBI11.9 BatchB:- Spinal cord, Ganglion AN64 .1	
22 jul FRI		L63 PY5.10- Microcirculation	L51 AITO(IHD) (BI 4.4) (IM 2.4) Lipoproteins related disorders	L9 CM3.3 Concept ofsolid waste management		L87 AITO(IHD) Anatomy Heart bloodsupply AN22.3,AN22.4, AN22.7 (Linker case) (PY 5.1,PY 5.2)	AITO (IHD) Pr138 AN22.3 Heart blood supply	
23 jul SAT		AITO (IHD) L88 (Development of Heart-3) AN 25.2, 25.4, 25.5)	AITO (IHD) Pr 139 AN 22.3 Heart blood supply		L64 PY 5.10- Fetal Circulation	AETCOM 1.2 (Session 1) EXP Session		

DATE DAY(wk 4)	8 am -9 am	9 am - 10 am	10 am – 11am	11 am – 12pm	12pm – 1pm	1 pm – 2 pm	2 pm – 3 pm	3 pm – 4 pm	
25Jul MON		L65 PY 5.11- Shock	Pr 49 Batch A- History taking & perform general examination. PY 11.13		L U N C H	L89 Blood vessels of Brain (AN 62.6)	SDL-19 Pituitary tumours on visual PathwayAN30.5	Pr140 Anatomy Practical Blood vessels of Brain (AN 62.6)	
			Pr 50(SGT) BatchB:–energy content of food items in diet BI 11.23						
			Pr141 Histology – Cerebellum						
26Jul TUE		L90 (Blood vessels of Abdomen) (AN 44.2,46.4,47.8,47.9, 48.3)	Pr142 (BloodvesselsofAbdomen)(AN44.2-47.8,47.9,48.3)				SDL Blood pressure	Pr 50 BatchB- History taking & perform general examination.PY11.13	
								Pr 51(SGT) BatchC–energy content of food items in diet BI 11.23	
								Pr143 Batch A: Histology –Revision	
27Jul WED	ECE (Biochemistry) Clinical cases acid base balance and visit to laboratory for ABG demo& interpretation of lab report see clinical cases. Hospital Visit BI6.8			L52 FA with feedback		L91 Anatomy (Blood vessels of Abdomen) (AN 44.2, 46.4,47.8,47.9, 47.10, 48.3)	Pr144 (Blood vessels of Abdomen) (AN 44.2-47.8,47.9, 48.3)		
28Jul THUR		L92 Blood vessels of Abdomen (AN 44.2, 46.4, 47.8,47.9, 47.10, 48.3)	Pr145 Blood vessels of Brain (AN62.6)			L53 (BI 6.1) Metabolism in fasting and Fed state	Pr 51 Batch C-History taking & perform general examination.PY11.13		
							Pr 52(SGT) BatchA–energy content of food items in diet: BI11.23		
							Pr146 Histology – Cerebellum		
29Jul FRI		L67 PY11.411.8–CVS Changes in Exercise	L54 (BI 6.1) Metabolism in fasting andFed state	SGL CM3.4 Excreta waste disposal		L93 Revision	Pr147 Revision		
30Jul SAT		L94 Revsion	Pr148 Revision			L68 REVISION	Hospital visit AETCOM1.2 (Session2)		

DATE DAY(wk 5)	8 am -9 am	9 am - 10 am	10 am – 11am	11 am – 12pm	12pm – 1pm	1 pm – 2 pm	2 pm – 3 pm	3 pm – 4 pm
1 Aug MON		L69 REVISION	Pr 52 Batch-A.General examination:PY11.13&Examination of pulse. PY5.12		L U N C H	L95 (Development of arteries) (AN 25.6)	Pr150 Anatomy DOAP Cranial cavity-1 AN (30.3,30.4, 56.1)	SDL-20 Pituitary tumours on visual pathway AN30.5
		Pr 53(SGT) Batch B – use of unsaturated and trans fat in foods : BI 11.24						
			Pr149 Revision					
2 Aug TUE		L96 Development of veins (AN 25.3,25.6)	Class Test					
3 Aug WED	ECE (Anatomy) Clinical paper case : Approach to Pancreatitis Hospital Visit			L55 Vitamin A & D BI 6.5 (NAT)		L97 Cranial cavity-1 AN(30.3,30.4, 56.1)	Pr153 Anatomy DOAP Cranial cavity-1 AN(30.3, 30.4, 56.1)	
4 Aug THUR		L98 Cranial cavity-2 AN (30.3, 30.4, 56.1)	Pr154 Anatomy DOAP Cranial cavity-2 AN (30.3, 30.4, 56.1)			L56 BI 6.5 Vitamin E & K	Pr 54 Batch-c. General examination :PY11.13& Examination of pulse. PY5.12	
							Pr 55(SGT) BatchA- use of unsaturated and trans fatin foods BI 11.24	
							Pr155 Revision	
5 Aug FRI		L71 Receptor (PY10.2)	L57 BI 8.1 & 8.2 Nutrition	SGL CM3.4 Concept of Sewage management		L99 Spinal cord1 AN(57.1-57.4)	Pr156 AnatomyDOAPSpinalcord1 AN(57.1-57.4)	
6 Aug SAT		SDL 21 Palatime tonsil 36.136.236.4 39.1	Pr157 Palatime tonsil 36.136.236.4 39.1			L72 Sensory coding (PY10.2)	SDL AETCOM 1.2 (Session 3) To be a Patient	

DATE DAY(wk 6)	8 am -9 am	9 am - 10 am	10 am – 11am	11 am – 12pm	12pm – 1pm	1 pm – 2 pm	2 pm – 3 pm	3 pm – 4 pm
8 Aug MON	EID – I – MILAD – UL - NABI							
9Aug TUE		L73 Sensory pathways 1 (PY 10.3) Sensory pathways 2 (PY 10.3)	Pr 55 Batch-A.Effect of exercise on pulse: PY 5.12 Pr 56(SGT) Batch B: buffers and pH BI 11.2 & BI 11.16 Pr158 Histology – Cerebrum	L U N C H		L100 Spinal cord 2 AN(57.1-57.4)	Pr159 AnatomyDOAPSpinalcord 2 AN(57.1-57.4)	
10Aug WED		L101 Spinal cord 3 AN(57.1-57.4)	Pr160 AnatomyDOAPSpinalcord2 AN(57.1-57.4)		L74 Pain physiology (PY 10.3)	Pr 56 Batch-B.Effect of exercise on pulse: PY 5.12 Pr 57(SGT) Batch C: buffers and pH BI 11.2 & BI 11.16 Pr161 Batch A: Histology of Osophagus, Stomach Fundus & Stomach Pyloric		
11Aug THUR	ECE (Physiology)) Sleep Disorders		L58 Nutrition BI 8.3 NAT		L102 Medulla-1 AN 58.1-58.3	Pr162 Anatomy DOAP Medulla AN 58.1-58.3		
12Aug FRI		L103 Medulla-2 AN 58.1-58.3	Pr163 Pons AN 59.1-59.3		L59 FA with feedback–amino acid metabolism	Pr 57 Batch-C. Effect of exercise on pulse PY 5.12 Pr 58(SGT) Batch A: buffers and pH BI 11.2 & BI 11.16 Pr164 Histology – Cerebrum		
13Aug SAT		L75 stretch reflex 1 (PY 10.2)	L60 Nutrition BI 8.4 NAT		SGL CM3. 4 Concept of Sewage management	L104 Pons AN 59.1-59.3	Pr165 Anatomy DOAP Midbrain AN 61.1-61.3	

DATE DAY(wk 7)	8 am -9 am	9 am - 10 am	10 am – 11am	11 am – 12pm	12pm – 1pm	1 pm – 2 pm	2 pm – 3 pm	3 pm – 4 pm
15 Aug MON	INDEPENDENCE DAY				L U N C H			
16 Aug TUE		SDL 22 Palatine tonsil 36.136.236.4 39.1	Pr166 Ear-2 .40.4 . 40.5			L76 Reflex2 (PY 10.2)	AETCOM 1.2 (Session 4) Discussion and Closure	
17Aug WED		L105 Midbrain AN 61.1-61.3	Pr167 Anatomy DOAP Midbrain AN 61.1-61.3			L77 Control of voluntary Movement (PY 10.4.)	Pr61 Batch-B. Blood pressure posture effect PY5.12	Pr 60(DOAP) Batch-C BI11.16 protein electrophoresis
18Aug THUR	ECE (Biochemistry) Protein Energy Malnutrition Picture based and Paper based cases			L61 Nutrition BI 8.5 NAT		L106 Cerebellum AN 60.1, 60.2	Pr168 BatchA: Histology of Duodenum, Jejunum&IleumAN52.1	Pr169 Anatomy DOAP Midbrain AN 61.1-61.3
19 Aug Fri						JANAMASHTAMI		
20Aug SAT		L107 Histology of Spinal cord, cerebrum and cerebellum AN 64.1	Pr170 Anatomy DOAP Cerebellum AN 60.1, 60.2			L62 ECM BI9.1	Pr62 Batch-c.Blood pressure posture effect PY5.12	Pr 61(DOAP) Batch-A. Protein electrophoresis BI 11.16
							Pr171 Histology of Oesophagus, Stomach Fundus & Stomach Pyloric AN 52.1,52.2	

DATE DAY(wk 8)	8 am -9 am	9 am - 10 am	10 am – 11am	11 am – 12pm	12pm – 1pm	1 pm – 2 pm	2 pm – 3 pm	3 pm – 4 pm
22Aug MON		L78 Pyramidal tract (PY10.4)	SDL6 Composition of CSF BI: 11.15	L10 CM3.5 Standards of Housing	L U N C H	PCT (Head & Neck) Written		
23 Aug TUE		SDL 23 Circle of Willis AN 62.6	PCT Viva			L79 Regulation of muscle tone (PY 10.4)	AETCOM 1.3 (Session 1) Doctor Relationship Large Group Teaching	
24 Aug WED		L108 Cerebrum-1 AN 62.2	Pr173 Anatomy DOAP Cerebrum-1 AN 62.2			L80 Spinal cord injury & lesions (PY10.6)	Pr63 Batch-A. Blood pressure posture effect PY5.12	Pr 62(DOAP) Batch B Formative Assessment
							Pr172 Anatomy DOAP Cerebrum-1 AN 62.2	
25AUG THUR	ECE (Anatomy) Applied Aspects of Temporomandibular Joint For Basic sciences correlation Classroom Setting			SDL6 Composition of CSF BI: 11.15		L81 Vestibular apparatus (PY10.4)	Pr174 Introduction & Development of CNS Cranial Nerve AN62.1, .64.2.64.3	
26Aug FRI		L109 Cerebrum-2 (AN 62.2)	Pr175 Anatomy DOAP Cerebrum-2 AN62.2 & white matter AN62.2)			L63 ECM BI9.2	Pr 64 Batch-C Amphibian instrument practical PY3.18	Pr 63(DOAP) Batch A: Formative Assessment
							Pr176 Histology of Duodenum, Jejunum & Ileum AN 52.1	
27Aug SAT		L111 Diencephalon AN 62.5	Pr178 Anatomy DOAP White matter AN 62.3	SDL 24 Circle of Willis AN 62.6	L82 Cerebellum- 1 (PY 10.7)	SDL AETCOM 1.3 (Session 2)		

DATE DAY(wk 9)	8 am -9 am	9 am - 10 am	10 am – 11am	11 am – 12pm	12pm – 1pm	1 pm – 2 pm	2 pm – 3 pm	3 pm – 4 pm	
29Aug MON		L84 Cerebellum 2 (PY 10.7)	Pr 65 Blood pressure exercise effect PY3.15, 5.12 Batch A		L U N C H	L112 Histology Cornea, retina andScelero- corneal junction AN(43.2,43.3)	L113 Diencephalon AN 62.5	Pr180 Anatomy DOAP White matter AN 62.3	
	Pr 64(DOAP) Batch B - FA								
	Pr179 BatchC: Histology of Large Intestine & Appendix AN52.1								
30 Aug TUE		Formative Assessment/ Grand viva anatomy					Cerebellum (PY 10.7) Revision	Pr 65 Revision Batch B	
								Pr 64(DOAP) BatchC :FA	
								Pr179 BatchA: Revision	
31 Aug WED		Pr 66 Demonstration Amphibian Nerve Muscle Experiment All Batches	L85 Basal ganglia 1 (PY 10.7)	SDL7 Disorders of mineral metabolism : 6.10			L114 DiencephalonAN 62.5	L115 Basal ganglia AN 62.4	Pr181 Anatomy DOAP White matter AN 62.3
1 Sep THUR		L116 Ventricular System AN 63.1	Pr182 AnatomyDOAPVentricularSystemAN63.1				L65 Detoxication -I BI7.5	Pr 67 Blood pressure exercise effect PY3.15, 5.12 Batch C	
	Pr65 Batch A – FA								
	Pr183 Batch - B Histology of Large Intestine & Appendix AN52.1								
2 Sep FRI		L86 Basal ganglia 2 (PY 10.7)	L66 Detoxication-II BI7.5	SGL CM3.5 Effect of housing on health		L117 Cranial Nerves-1-4 AN 62.1	Pr184 Anatomy DOAP Ventricular SystemAN63.1	SDL 25 White matter &internal Capsule AN 62.3	
3 Sep SAT	Pr 68 Demonstration of Amphibian Cardiac Experiment PY.3.18 All Batches	L118 Anatomy DOAP Table test	Pr185 Anatomy DOAP Table test			L87 Reticular formation &ARAS (PY 10.5)	Interactive Discussion AETCOM Module 1.3 (Session 3)		

DATE DAY(wk 10)	8 am -9 am	9 am - 10 am	10 am – 11am	11 am – 12pm	12pm – 1pm	1 pm – 2 pm	2 pm – 3 pm	3 pm – 4 pm
5 Sep MON	Pr 69 Demonstration of Amphibian Cardiac Experiment PY.3.18 All Batches	L88 Hypothalamus and thalamus (PY10.7)	Pr 70 CVS examination PY5.15 Batch A		L U N C H	L119 Anatomy DOAP Table test	Pr186 Anatomy DOAP Table test	
Pr 66(DOAP) BatchB: estimation of serum TG and HDLBI11.10								
Pr184 Batch C: Microscopic structure of Pancreas .52.1Obj52.1.6								
6Sep TUE		L120 Development of CNS AN 64.2, 64.3	Pr187 Anatomy DOAP Ventricular System AN 63.1			L89 Hypothalamus and thalamus 2 (PY10.7 &11.1) EEG & Sleep (PY 10.8)	Pr 71 Batch-B.Blood pressure exercise effect PY3.15, 5.12	
Pr 67(DOAP) BatchC: estimation of serumTGandHDLBI 11.10								
Pr188 Microscopic structure of Pancreas .52.1Obj52.1.6								
7 Sep WED	ECE (Physiology) Basal Ganglia diseases			SDL7 Disorders of mineral metabolism : 6.10		L121 Cranial Nerves-5-6 AN 62.1	Pr189 Anatomy DOAP Cranial Nerves-1-4 AN 62.1	
8sep THUR	L11 CM3.6National vector borne disease control program	L122 Cranial Nerves-7-8 AN 62.1	Pr190 Anatomy DOAP Cranial Nerves-5-7 AN 62.1			L67 Carbohydrate Metabolism BI 3.4	Pr 72 CVS examination PY5.15 Batch C	
Pr 68(DOAP) BatchA: estimation of serum TGand HDL BI11.10								
Pr191 Microscopic structure of Pancreas .52.1Obj52.1.6								
9sep FRI	Pr 73 Demonstration of Amphibian Cardiac ExperimentPY.3.18 All Batches	L90 Learning & Memory (PY 10.9)	L68 -5ETC(BI6.6) NAT	SGL CM3.6National vector borne disease control program	L123 Cranial Nerves-9- 10 AN 62.1	Pr192 Anatomy DOAP Cranial Nerves-8-10 AN 62.1		
10sep SAT	Pr 74 Demonstration of Amphibian Cardiac Experiment PY.3.18 AllBatches	SDL 26 White matter & internal Capsule AN 62.3	Pr193 AnatomyDOAPCranialNerves-8-10 AN62.1		SDL Receptors and its properties PY 10.2	AETCOM Module 1.3 (Session 4) Discussion and Closure		

DATE DAY(wk 11)	8 am -9 am	9 am - 10 am	10 am – 11am	11 am – 12pm	12pm – 1pm	1 pm – 2 pm	2 pm – 3 pm	3 pm – 4 pm	
12 sep MON		L91 Association areas , speech (PY 10.7 & 10.9)	Pr 75 Recording of ECG PY5.13 Batch A		L U N C H	L124 Cranial Nerves- 11-12 AN 62.1	L125 clinical cases on cranial nerves	Pr195 Anatomy DOAP Cranial Nerves 11-12AN62.1	
	Pr 69(DOAP) BatchB: estimation of serumTGBI11.10								
	Pr194 Histology of Kidney Ureter, urinary bladder.52.2Obj52.1.1,2								
13 sep TUE		L126 Sympathetic chain AN 35.6, 23.5, 23.6	Pr196 Anatomy DOAP Orbit-1 AN 31.1-31.5			L92 Prefrontal lobe & Limbic system (PY 10.7)	Pr 76 CVS examination PY5.15 Batch B	Pr 70(DOAP) Batch C: estimation of serum TG BI 11.10	Pr197 Histology of Kidney Ureter, urinary bladder.52.2Obj52.1.1,2
14 sep WED	ECE (Anatomy) Black eye			L69– 6ETC(BI6.6)NAT			SDL 27 Circulation of CSF AN 56.1,56.2	Pr198 Dissection	
15 Sep THUR	L12 CM3.7 Identify and describe the identifying features and life cycles of vector or public health importance and their control measures	PCT (Brain) Written					L70 Ureacycle & disorders BI5.4(NAT)	Pr77 Recording of ECGPY5.13 BatchC	Pr 71(DOAP) BatchA: estimation of serumTGBI11.10
16 Sep FRI		L93 EYE -1 (PY10.17)	Revision	L13 CM3.7 Identify and describe the identifying features and life cycles vectors of public health importance and their control measures		L127 Orbit-1 AN 31.1- 31.5	Pr 200 Anatomy DOAP Orbit-1 AN 31.1- 31.5		
17 sep SAT		L AETCOMModule1.4(Session1) Foundation of communication		L128 Orbit – 2 AN 31.1- 31.5		L94 EYE -2 (PY10.17)	SDL Receptors and its properties PY 10.2		

DATE DAY(wk 12)	8 am -9 am	9 am - 10 am	10 am – 11am	11 am – 12pm	12pm – 1pm	1 pm – 2 pm	2 pm – 3 pm	3 pm – 4 pm	
19sep MON		L95 EYE -3 (PY10.17)	Pr 78 Interpretation of ECG PY5.13 Batch A		L U N C H	L129 Anatomy table test	Pr201 Pct viva		
			Pr 7(DOAP) Batch B: estimation of serum calcium BI 11.11						
			Pr 200 Histology of Testis,Epididymis, Vas deferens, Prostrate, penis .52.2						
20sep TUE		L130 Anatomy table test	Pr202 Anatomy table test	SDL 28 Circulation of CSF AN 56.1,56.2			L96 Eye -4 (PY10.17)	Pr 79 Recording of ECG PY5.13 Batch B	
								Pr 73(DOAP) BatchC: estimation of serum calciumBI11.11	
								Pr203 Histology of Testis,Epididymis, Vas deferens,Prostrate, penis .52.2	
21sep WED	ECE (Anatomy) Bell's palsy			SDL Receptors and its properties PY 10.2		L131 Ear (AN 40.1-40.5)	Pr204 Anatomy DOAP pituitary and Suprarenal gland gross anatomy (AN 52.1)		
22sep THUR	SDLCM3.7 Identify and describe the identifying features and life cycles of vectors of public health importance and their control measures	L 132 Eyeball AN 41.1-41.2	Pr205 Anatomy DOAP Gross anatomy thyroid (AN35.2)	L133 Anatomy (Gross anatomy thyroid) (AN 35.2)		L71 Revision	Pr 80 Interpretation of ECG PY5.13 Batch C		
							Pr 74(DOAP) BatchA:Est.ofs.calciumBI11.11		
							Pr206 Histology of Testis,Epididymis, Vas deferens, Prostrate,penis .52.2		
23sep FRI		L97 EYE -5 (PY10.17)	SDL8 Disorders of liver &lab interpretation of test involved : BI: 6.14.2, BI: 6.15.2	SDL CM3.7 Identify and describe the identifying features and life cycles of vectors of public health importance and their control measures		L134 pituitary and Suprarenal gland gross anatomy (AN52.1)	Pr207 Anatomy DOAP Gross anatomy thyroid (AN 35.2)		
24sep SAT	L98 Eye -6 (PY 10.17)	L135 Revision	L136 Revision	Pr208 Anatomy DOAP Gross anatomy thyroid (AN 35.2)		SDL Musclespindle and control of muscle tone PY 10.4			

DATE DAY(wk 13)	8 am -9 am	9 am - 10 am	10 am – 11am	11 am – 12pm	12pm – 1pm	1 pm – 2 pm	2 pm – 3 pm	3 pm – 4 pm
26sep MON		L99 Ear 1 (PY 10.15)	L72 Bilirubin metabolism.BI 6.13)		L U N C H	L137 (Development of Pituitary and thyroid gland) (AN 43.4)	Pr209 Anatomy DOAP Gross anatomy thyroid (AN 35.2)	
27sep TUE		L138 Revision	L139 Revision	SDL 29 Lyon's hypothesis AN 73.2,73.3		L100 Ear -2(PY10.15 &16)	SDL AETCOM Module 1.4 (Session 2)	
28sep WED	Assessment (community medicine)			L101 Ear -2 (PY10.15 &16)		L140 Development of Eyeball AN 43.4	Pr210 Anatomy DOAP Gross anatomy thyroid (AN 35.2)	
29 sep THUR		Formative Assessment/ Grand viva anatomy				Biochemistry Revision	Pr Batch C: Revision	
							Pr 74(DOAP) BatchA: FA	
							Pr BatchA: Revision	
30sep FRI		L102 Taste& smell (PY10.13&14)	SDL8 Disorders of liver &lab interpretation of test involved : BI: 6.14.2, BI: 6.15.2	Formative Assessment Batch A		L141 Histology of optic nerve, eyelid and cochleaAN43.3	Pr Anatomy revision of Nose, larynx, mediastinum and heart DOAP	
1 Oct SAT		L142 Genectics mendelian inheritance and pedigree chart	Pr212 Anatomy revision of Blood vessels of brain, abdomen and pelvis DOAP			SDL Muscle spindle and control of muscle tone PY 10.4		

DATE DAY(wk 14)	8 am -9 am	9 am - 10 am	10 am – 11am	11 am – 12pm	12pm – 1pm	1 pm – 2 pm	2pm–3pm	3 pm – 4 pm
3 Oct MON		L103 revision	Pr81 ClinicalexaminationofAbdomenPY4.10 BatchA		L U N C H	L143 Structure of chromosome, Karyotyping,(AN 73.1-73.2)	SDL 30 Lyon's hypothesis AN73.2,73.3	Pr213 Anatomy revision of cranial cavity, spinal cord and brain stem DOAP
4 Oct TUE		L144 Structural numerical chromosomal abnormalities (AN 75.1-75.3)	Pr214 Anatomy revision of cerebrum, cerebellum, ventricles DOAP)	L145 Genetic counselling, Multifactorial inheritance, Genetic basis of variation(AN 74.3,75.4,75.5		L104 Introduction GIT (PY4.1)	Pr 81 Interpretation of ECG PY5.13 Batch B	
5 Oct WED	ECE(Anatomy) prolapseuterus			L105 Salivary secretion (PY4.2.1)		L146 Anatomy Revision	Pr215 Anatomy revision of cerebrum, cerebellum, ventricles DOAP)	
6 Oct THUR	ASSESSMENT 1	L147 Anatomy Revision	Pr216 Anatomy revision of basal ganglia, diencephalon and cranial nerves DOAP	L148 clinicalcaseson spinal cord and brain stem		Jaundice–LFT(BI 6.14)	Pr 82 clinical examination of Abdomen PY 4.10 Batch C	
7 Oct FRI		L106 Gastric secretion (PY4.2.2)	PURINE &PYR METAB. BI6.02	L14 CM3.8 Describe the mode of action, application cycle of commonly used insecticide		L149 clinical cases on cerebrum, cerebellum	Pr217 Anatomy revision of Endocrine system DOAP	
8 Oct SAT	SDL Physiological basis of memory learning and speech	L150 clinical cases on Basal ganglia and ventricular system	L151 Anatable test	Pr218 Anatomy revision of basal ganglia, diencephalon and cranial nerves DOAP		L107 Phasesand regulation of GS(PY4.2.3)	AETCOM Module 1.4 SGD	

DATE DAY(wk 15)	8 am -9 am	9 am - 10 am	10 am – 11am	11 am – 12pm	12pm – 1pm	1 pm – 2 pm	2 pm – 3 pm	3 pm – 4 pm							
10 Oct MON	SECOND TERMINAL					L									
11 Oct TUE															
12 Oct Wed															
13 Oct Thu															
14 Oct Fri									EID-I-MILAD-UL-NABI						
15 Oct Sat									SECOND TERMINAL						
16 Oct Sun															
17 Oct Mon															
18 Oct Tue															
19 Oct WED															
20 Oct THUR															
21 Oct FRI														SGL CM3.8 Describe the mode of action, application cycle of commonly used insecticide	L154 Clinical cases on Endocrine system
												C	AITO - Nephrotic Syndrome SGT Renal Function Tests Batch A BI 6.13-6.15, PY 7.8, AN 47.5-47.6, PA 28.2		
22 Oct SAT										L157 Oral Cavity Tongue (AN 39.1, 43.3)	L158 Salivary glands AN(28.9 & 28.10, 34.1,34.2)	Pr222 Anatomy DOAP oral cavity, tongue AN (39.1,43.3) & Salivary glands AN(28.9 &28.10, 34.1, 34.2 ,43.6)	H	L111 GIT movements, deglutition (PY 4.3.1) & Gastric motility & GI hormones (PY4.3.2&PY4.5)	AETCOM Module 1.4 (Session 3) SGD

DATE DAY(wk 2)	8 am -9 am	9 am – 10 am	10 am – 11am	11 am – 12pm	12pm – 1pm	1 pm – 2 pm	2 pm – 3 pm	3 pm – 4 pm
24 Oct MON	DIWALI							
25 Oct TUE		L112 Small & large intestinal movements (PY4.3&4)	Pr 85 Clinical examination of Respiratory System PY 6.9				L159 Pharynx and soft palate-1AN 36.1- 36.5	Pr223 Anatomy DOAP Pharynx and soft palate AN 36.1- 36.5
26 Oct WED	ACCESSION DAY							
27 Oct THUR		L160 Pharynx and soft palate-2 AN 36.1- 36.5	Pr224 PR Anatomy DOAP Oral cavity, Tongue AN(39.1 & 43.	SDL31 Lumbarplexus AN45.2			L113 Defecation, Digestion absorption, (PY 4.3.5&PY 4.4)	Pr 86 Clinical examination of Respiratory System PY 6.9
28 Oct FRI	ECE (Physiology) Peptic Ulcer(Disease)			L114 Gut brain axis& Applied aspects (PY4.6&PY4.9)			L161 Peritoneum AN 47.1-47.4	Pr225 Anatomy DOAP Pharynx and soft palateAN36.1-36.5
29 Oct SAT	L15 CM5.1 Introduction to nutrition and related terms; Classification of food	L162 oesophagus and stomach AN 47.5,47.6,23.1	Pr226 Anatomy DOAP PeritoneumAN47.1-47.4				L75 Transcription (BI 7.2) (NAT)	Pr 87 BATCH C Clinical examination of Respiratory System PY 6.9
							BATCH B REVISION	AITO Nephrotic Syndrome Pr 82(SGT) Batch-A : serum & urinary Creatinine clearance : BI 11.7, PA 28.2

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DATE DAY(wk 3)	8 am -9 am	9 am - 10 am	10 am – 11am	11 am – 12pm	12pm – 1pm	1 pm – 2 pm	2 pm – 3 pm	3 pm – 4 pm
31 Oct MON		AITO- Nephrotic syndrome Lecture Kidney PY7.1, BI 6.14-6.15, AN 47.5-47.6	SDL9 Role of oxidative stress in various disorders : BI 7.7	L16 CM5.1 Discuss the importance and nutritional requirement of proteins, fats and dietary fibres in human body	L U N C H	L163 Liver and extrahepatic biliary apparatus-1 AN 47.5- 47.7	Pr227 Anatomy DOAP Oesophagus and stomach AN 47.5,47.6,23.1	
1 Nov TUE	AITO- Nephrotic syndrome SGT GRF and its regulation PY 7.3, PA 28.2	L164 Pharyngeal arches (branchial apparatus)	Pr228 Anatomy DOAP Salivary glands AN(28.9&28.10, 34.1,34.2,43.6)	SDL Lumbar plexus AN 45.2		ALTO- Nephrotic syndrome Lecture JG apparatus PY 7.2 Steps and overview of urine formation (PY 7.3)	SPORTS	
2 Nov Wed	AITO – Nephrotic Syndrome ECE:BiochemistryNephrotic syndrome Hospitalbased BI 6.15, PA 28.2			AITO – Nephrotic Syndrome Lecture L119 Tubular functions- of PCT (PY 7.3.6), BI 6.14-6.15,		AITO – Nephrotic Syndrome Lecture Clearance concepts, GFR &RBF determination (PY7.4), PA 28.2	Pr 89 Harvard step Test PY 3.16 Batch B	
3 Nov THUR	SGL CM5.1 Discuss the importance and nutritional requirement of carbohydrates and minerals in human body	L168 Liver and extrahepatic biliary apparatus-2 AN 47.5- 47.7	L169 Liver and extrahepatic biliary apparatus AN 47.5- 47.7	Pr232 Anatomy DOAP Oesophagus and stomach AN 47.5,47.6,23.		SDL9 Role of oxidative stress in various disorders :BI7.7.1	Pr 90 Harvard step Test PY 3.16 Batch C	
4 Nov FRI		L120 Glucose Reabsorption splay&TmG (PY7.3.7)	L76 -15Post-transcriptional modifications (BI 7.2) (NAT)	SGL CM5.1 Discuss the importance and nutritional requirement of vitamins in human body		L170 Liver and extrahepatic biliary apparatus AN 47.5- 47.7	L171 Duodenum and Pancreas-1 AN 47.5	Pr 233 Anatomy DOAP small intestine and Pancreas AN 47.5
5 Nov SAT	SDL GFR and its regulation	L172 Histology of Salivary glands AN 43.2, 70.1	L173 large intestine and spleen AN 47.5	Pr234 Anatomy DOAP small intestine and Pancreas AN 47.5	L121 Modification of filtrate along loop of Henle & Distal nephron, water handling- conc & diluting segments. (PY7. 3.8 ,9 &10)	SPORTS		

DATE DAY(wk 4)	8 am -9 am	9 am - 10 am	10 am – 11am	11 am – 12pm	12pm – 1pm	1 pm – 2 pm	2 pm – 3 pm	3 pm – 4 pm	
7 Nov MON		L122 Counter current mech- purpose (PY7.3.11,12,14)	Pr 91 Recording of Vital Capacity using spirometry. PY 6.8 Batch A AITO (NS)Pr86 (SGT) BatchC:EstimationofUrea,BI:11.21,PA 28.2		L U N C	L174 Rectum AN 48.2, 48.5, 49.5	L175 Anal canal AN 48.2, 48.5, 49.5	Pr235 AnatomyDOAP Rectum andAnal canal AN48.2, 48.5, 49.5	
8Nov Tue	GURU NANAK DEV JI'S BIRTHDAY								
9Nov WED		L176 Anatomy Table test FA with feedback	L177 Anatomy Table test FA with feedback	Pr23 6 Anatomy DOAP Rectum andAnal canal AN 48.2,48.5, 49.5		L123 Contd- ADH, diuresis, Diuretics, sodium potassium balance. (PY7.3.15to19)	Pr 92 Recording of Vital Capacity using spirometry. PY 6.8 Batch B AITO (NS)Pr 87(SGT) BatchA: Estimation Urea, BI: 11.21, PA 28.2		
10 Nov THUR	AITO – Nephrotic Syndrome ECE (Physiology) Dialysis, AN47.5- 47.6			L124 Acid Basebalance (PY7.5.1,2,3)		L178 Radiological Anatomy of Abdomen and cross section AN51.1,54.1- 54.3	Pr237 DISSECTION		
11Nov FRI	SGL cm5.1 Discuss the nutritional profiles of principal foods. Discuss Balanced Diet Discuss the role of nutritional factors in selected disease conditions – (Cardiovascular diseases)	L179 Histology ofoesophagus, cardio esophageal junction andstomachAN52.1,52.3	Pr238 Anatomy DOAP Rectum andAnal canalAN48.2,48.5, 49.5	SDL 33 PORTO-SYSTEMIC ANASTOMOSIS AN 47.10		L77 DNA damagerepair, Geneticcode(BI7.2) (NAT)	Pr 93 Recording of Vital Capacity using spirometry. PY 6.8 Batch C Pr88 Batch A: feedback from students BI : 11.16.2		
12Nov SAT		L12 5 Acid Base balance (PY7.5.4)	AITO Nephrotic Syndrome Lecture Gross Anatomyof KidneyAN 47.5, 47.6	SGL cm5.2 Performing nutritional assessment of indi.dual, families and community by using the appropriate method		AITO Nephrotic Syndrome Lecture Histology of Kidney AN 52.2,PA 28.1	AITO Nephrotic Syndrome DOAP Gross Anatomy of Kidney AN 47.5, 47.6		

DATE DAY(wk 5)	8 am -9 am	9 am - 10 am	10 am – 11am	11 am – 12pm	12pm – 1pm	1 pm – 2 pm	2pm–3pm	3 pm – 4 pm
14 Nov MON		L182 Gross Anatomy of ureter, Urinary bladder and Urethra AN 48.2	Pr241 Anatomy DOAP GrossAnatomy of Urinary bladder and Urethra AN 48.2	L183 Gross Anatomy of Male external genital organs (AN 46.1-46.3)		L127 Endo- Introduction Introduction to hormones, classification (PY 8.6)	SPORTS	
15 Nov TUE		AITO Nephrotic Syndrome Lecture Cystometrogram RFT, Indicator of renal dysfunction, Dialysis (PY7.9,7.8.&,7.7) Micturition (PY 7.6)	Pr 94 PEFR PY 6.10 (Batch A) Pr 95 Examination of higher functions PY10.11 (Batch C) Pr89 (SGT) Batch B: Electrolytes&ABG:11.16.4&11.16.5		L U N C H	L181 GrossAnatomy of ureter, Urinary bladder and Urethra AN 48.2	Pr240 Anatomy DOAP Gross Anatomy of Urinary bladder and UrethraAN48.	L180 Clinical cases on Tongue and Salivary glands
16Nov WED	ECE: biochemistry clinical interpretation of lab report/ case of jaundice <i>BI: 11.17</i> Hospital setting			L128 Hypothalamus, Pituitary (PY 8.2.1&2)		L184 Histology of liver and gall bladder AN(52.1)	Pr242 DOAP Gross Anatomy of Male external genital organs (AN 46.1-46.3)	
17Nov THUR	SGL CM5.2 Demonstrate the nutritional assessment methods at individual level and family level.	L185 gross Anatomy of Prostate and Applied aspects of Male reproductive system (AN 48.2, 48.5)	SDL 34 PORTO-SYSTEMIC ANASTOMOSIS AN 47.10	L186 Gross Anatomy of female pelvic viscera andtheir appliedaspects-1 (AN48.2, 48.5,48.8)		L78 – 17 Translation; (BI 7.2) (NAT)	Pr98 PEFR PY 6.10 (BatchC) Pr 99 Examination of higher functions PY10.11 (Batch B) Pr 91 (SGT) BatchA:Electrolytes&ABG:11.16.4&11.16.5	
18Nov FRI		AETCO MModule1.4 (Session4) Discussion and Closure	SDL10 Obesity &importance of food Components : BI:8.4 & 8.5	CM5.3 L17 Define and describe common nutrition related health disorders, their control and management		L187 Anatomy Gross Anatomyof female pelvic viscera andtheir appliedaspects-2 (AN48.2,48.5,48.8)	Pr243 Anatomy DOAP Gross Anatomy of female pelvic viscera and their applied aspects (AN 48.2, 48.5,48.8)	
19 Nov SAT		L188 Perineum 1 (AN 49.1-49.3, 49.5)	Pr244 Anatomy DOAP Perineum1(AN 49.1-49.3,49.5)	L189 Histology of intestine AN 52.1	L129 Contd-GH (PY 8.2.2)			

DATE DAY(wk 6)	8 am -9 am	9 am - 10 am	10 am – 11am	11 am – 12pm	12pm – 1pm	1 pm – 2 pm	2pm–3pm	3 pm – 4 pm
21Nov MON	AITO – Thyroid Lecture Thyroidhormone-Synthesis actions PY 8.2.4,AN 35.2, BI 6.13, IM 12.3, SU 22.2	AITO – Thyroid Lecture Functions of Thyroid and Metabolism of Thyroid Hormones BI6.13,PY8.2.4,AN35.2,BI 6.13, IM 12.3, SU 22.2,PA 25.1	Pr 100 Examination of sensory nerves PY 10.11 (Batch A) Pr 101 Examination of motor system PY10.11 (Batch C) AITO – Thyroid SGT Batch B; TFT ELISA BI 6.14 ,		L U N C H	L190 Anatomy Perineum 2 (AN 49.1-49.3, 49.5)	PR245 Anatomy DOAP Perineum 2 (AN 49.1-49.3, 49.5)	
22Nov TUE		L191 (Muscles of nerves and vessels of pelvis)(AN48.1, 48.4)	Pr246 Anatomy DOAP (Muscles of nerves and vessels of pelvis)(AN 48.1,48.4)			L130 Posterior pituitary hormones (PY 8.2.3)	Pr 102 Examination of sensory nervesPY10.11 (Batch B) Pr 103 Examination of motor system PY10.11 (Batch A) AITO – Thyroid SGT Batch C; TFT ELISABI 6.14 ,	
23Nov WED	AITO – Thyroid ECE (Biochemistry Department) Thyroid disorders & interpretation of TFT lab/case/paper based BI 6.15			AITO – Thyroid Lecture Thyroid hormone-regulation hyper & hyposecretion PY8.2.4,AN35.2,BI 6.13, IM 12.13, SU 22.2		L192 Mammary gland (AN 9.2-9.3)	Pr247 DOAP/Embryology Model Urinary system 52.7	
24Nov THUR	SGL CM5.3 Define and describe common nutrition related health disorders, their control and management- Vitamin A,Iron ,Iron,Iodine ,Zinc & others.	L193 Anatomy Grand Table test FA with Feedback	PR 248 Anatomy DOAP Perineum1(AN49.1-49.3, 49.5)	SDL 35 Ischiorectal Fossa AN 49.4		SDL10 Obesity&importance of food nutrients : BI:8.4 & 8.5	Examination of sensory nerves PY 10.11 (Batch C) Pr 104 Examination of motor systemPY10.11 (Batch B) AITO –Thyroid SGT BatchA;TFT ELISA BI 6.14 ,IM 12.9	
25 Nov FRI		SGL CM5.4 Plan & recommend a suitable diet for the individuals & families in a simulated environment.	LIBRARY					
26 Nov SAT		L194 Anatomy Grand Table test FA with Feedback	L195 Development of face-1 AN (43.4)	Pr249 Anatomy DOAP Perineum1(AN 49.1-49.3,49.5)		L133 Bone physiology, Calcium homeostasis (PY 8.1.1&2) Actions of PTH, regulation, hyper & hyposecretion (PY 8.2.5)	AITO – Thyroid SDL Effects of Thyroid Hormones PY 8.2, IM 12.3	

DATE DAY(wk 7)	8 am -9 am	9 am - 10 am	10 am – 11am	11 am – 12pm	12pm–1pm	1 pm – 2 pm	2pm–3pm	3 pm – 4 pm	
28Nov MON		L134 Thymus and pineal Gland (PY 8.3) Endo-Pancreas-insulin (PY8.2.10) AITO	Pr 105 Demonstrate superficial reflexes PY 10.11 (Batch A)	Pr 106 Examination of cranial nerves 1 and 2 PY 10.11,10.20(Batch C)	L U N C H	L196 Anatomy Development of face -2 AN (43.4)	Pr250 Male pelvis section(AN48.2-51.2)		
29Nov TUE	AITO – Thyroid Histology Thyroid AN 43.2,	AITO (DM)L79 – BI 3.9Blood sugar regulation (IM 11.12) SU (242) PE (33.6)	AITO – Thyroid Lecture Anatomically relevant clinical features of Thyroid Swelling AN 35.8,SU 22.3, PA 32.3			AITO (IM 11.12)	L135 Endo-Glucagon, DM (PY 8.2.10)	Pr 107 Demonstrate superficialreflexes PY10.11 (BatchB)	Pr 108 Examination of cranial nerves1and2 PY10.11,10.20eqw (Batch A)
30 Nov WED	AITO (DM) ECE Biochemistry Clinical significance of blood glucose levels and interpretation of results Hospital (OPD) setting or paper based BI 11.17, (IM 11.12)			AITO L136 DM contd, Metabolic syndrome (PY8.2.10&8.5) Sedentary lifestyle (PY 11.5) (IM 11.12) (PE 33.4)		L197 Histology of Urinary organs AN 52.2	Pr251 Anatomy DOAP Gross Anatomy of female pelvic viscera and their applied aspects (AN 48.2, 48.5, 48.8)	SDL 36 Ischiorectal Fossa AN 49.4	
1 Dec THUR	SGL CM5.4 Construct a suitable diet plan for different categories of people	L198 Development of GIT-1 AN 52.6	Pr252 Anatomy DOAP Gross Anatomy of female pelvic viscera and their applied aspects(AN48.2,48.5, 48.8)	L199 Development of GIT -2 AN 52.6		AITOL80 BI 11,17Diabetes mellitus (IM 11.12) (PA (32.4) (PE 33.4)	Pr 109 Demonstrate superficial reflexes PY 10.11 (Batch C)	Pr 110 Examinationofcranialnerves1and2 PY10.11,10.20 (Batch A)	AITO (DM) Pr 97(SGT) Batch A : Estim of blood glucose (PA 33.4) (IM 11.11)
2 Dec FRI	Revision /Test								
3 Dec SAT	AITO – Thyroid SGD Surface Anatomy of Thyroid Gland AN 43.6, PE 33.1	L200 Development of Urinary system AN 52.7	Pr253 Revision of Block 1 (upper limb)			L137 Physio Guest (Medicine)	AITO – Thyroid SDL Effect Thyroid Hormones PY 8.2		

DATE DAY(wk 8)	8 am -9 am	9 am - 10 am	10 am – 11am	11 am – 12pm	12pm–1pm	1 pm – 2 pm	2pm–3pm	3 pm – 4 pm			
5 Dec MON		L138 Adrenal gland introduction, synthesis of adrenocortical hormones(PY8.2.6)	Pr 111 Examination of visual field with the help of Lister perimeter 14.31 batch -A		L U N C H	L201 Histology of Male reproductive system and pancreas(Testis, Epidydimis)(AN52.2)	Pr254 Revision of Block 1 (upper limb)				
		Pr 112 Examinationofcranialnerves3,4and6PY10.11 (Batch C)									
		Pr98 (SGT) Batch B: Auto analyzer & QC 11.16.8									
6 Dec TUE		L202 Embryology of Male reproductive system (AN 52.8)	Pr255 Revision of Block 1 (head and neck)	L203 Clinical caseson Duodenum and pancreas		L139 Adrenal cortex Glucocorticoids (PY8.2.6)	Pr 113 Examination of visual field with the help of Lister perimeter 14.31 (Batch B)				
							Pr 114 Examinationofcranialnerves3,4and 6 PY10.11 (Batch A)				
							Pr99 (SGT) Batch C: Auto analyzer & QC11.16.8				
7 Dec WED	Community Medicine Hand Hygiene &SanitationCommunity Visit			L140 Adrenal gland - Androgens & aldosterone (PY 8.2.7&8)		L204 Histology of Male reproductive system (Prostate, penis, vas deferens) (AN52.2)	Pr256 RevisionofBlock1(head and neck				
8 Dec THUR	SGL CM5.5 Nutritional surveillance, principles of nutritional education & rehabilitation in the context of socio- cultural factors	L205 Embryology of Female reproductive system -1 (AN 52.8)	Pr257 Revision of Block 2 (Nose and larynx)	SDL 37 Bony Pelvis AN 53.2					L81 Adrenal gland BI 6.14	Pr 115 Examination of visual field with the helpofListerperimeterPY14.31(Batch C)	
											Pr 116 Examinationofcranialnerves3,4and 6 PY10.11(Batch B)
						Pr 100 (SGT) Batch A: Auto analyzer 11.16.8					
9 Dec FRI		L141 Adrenal Medulla (PY8.2.9)	L82 BI 7.2 Translation	L18 CM5.6 Nutrition programs introduced in India to combat malnutrition.	L206 Embryology of Female reproductive system-2 (AN52.8)	Pr258 219 220Revision of Block 2 (Heart and Mediastinum)					
10 Dec SAT		L207 Clinical cases on Tongue and Salivary glands	Revision of Block 2 (Blood vessels of all regions)		L142 Repro-Sex deter&differ (PY9.1)						

DATE/DAY (wk 9)	8 am -9 am	9 am - 10 am	10 am – 11am	11 am – 12pm	12pm–1pm	1 pm – 2 pm	2pm–3pm	3 pm – 4 pm
12Dec MON		L143 Male repro (P Y9.3)	Pr 117 Examination of visual field with the help of Lister perimeter 14.31 (Batch A)		L U N C H	L208 Clinical cases on Oesophagus and stomach	Pr257 Revision of Block 2 (Blood vessels of all regions)	
	Pr 118 Examination of Cranial Nerve 5 & 7. PY 10.11, (Batch C)							
	Pr 101(SGT) Batch B: log book assessment							
13 Dec TUE		L209 Histology Practical Female reproductive system uterus and Mammary gland (AN 52.2, 9.2)	Revision of Block 2 (CNS) + B1 Histology Practical Female reproductive system (AN52.2)uterus and Mammary gland DOAP B2 – Embryology models of urinary and Reproductive system (AN 52.8) SGT			L144 Male repro contd & puberty (PY9.3 &2)	Pr 119 Examination of visual field with the help of Lister perimeter 14.31 (Batch B)	
			Pr 120 Examination of Cranial Nerve 5 & 7. PY 10.11, (Batch A)					
			Pr 102 (SGT) Batch C: log book assessment					
14 Dec WED	ECE physiology Infertility			L145 Female repro contd (PY 9.4)		L210 Clinical cases on Rectum and anal canal	Pr259 Revision of Block 2 (CNS) + B2 Histology Practical Female reproductive system (AN52.2) uterus and Mammary gland DOAP B1 – Embryology models of urinary and Reproductive system (AN 52.8) SGT	
15 Dec THUR	L19CM5.7 Describe food hygiene Describe food borne diseases and the role of food handlers in their transmission	Formative Assessment Anatomy			Revision biochemistry	Examination of visual field with the help of Lister perimeter 14.31 Phy -Batch B Bio -Batch A: log book assessment		
16 Dec FRI		L146 Female repro contd (PY9.5)	Formative Assessment BI	2ND INTERNAL ASSESSMENT	L211 Clinical cases on Kidney	Pr260 Anatomy Revision class	SDL 38 Bony Pelvis AN 53.2	
17 Dec SAT		L212 Histology of Female reproductive system ovary and fallopian tube (AN 52.2)	Pr261 Revision of Block 2 (Endocrine)		L147 Contraceptive methods. (PY9.6&7))	SDL Menstrual Cycle		

DATE DAY(wk 10)	8 am -9 am	9 am - 10 am	10am _ 11am	11 am – 12pm	12pm – 1pm	1 pm – 2 pm	2 pm – 3 pm	3 pm – 4 pm	
19Dec MON		L148 Physiology of Pregnancy (PY9.8.1)	Pr 121 Examination of visual field with the help of Lister perimeter 14.31 (Batch C)		L U N C H	L213 Clinical cases on Urinary bladder, ureter and urethra	Pr262 Revision of Block 3 (GIT)		
	Pr 122 Examination of Cranial Nerve 5 & 7. PY 10.11,(Batch B)								
	Pr 103 (SGT) Batch A: Practical book assessment								
20Dec TUE		L214 Clinical cases on Male external genital organs and Prostate	Pr263 Revision of Block 3 (GIT)			L149 Parturition & Lactation (PY9.8.2)	Pr 123 Perform ergography PY3.14		
							Pr 124 Examination of Cranial Nerve 8 PY 10.20		
			Pr 104 Practical book assessment						
21Dec WED	ECE: biochemistry Clinical interpretation of pancreatitis Lab/hospital setting : BI.11,17			L150 pregtests (PY 9.9,10,11 &12)			L215 Clinical cases on Female reproductive system	Pr264 Revision of Block 3 (GIT)	
22Dec THUR	SGL CM1.1 Concept of public health	L216 Clinical cases on Mammary gland	Pr265 Revision of Block 3 (GIT)				L 83	Pr 125 Perform ergography PY3.14	
					BI 7.4 DNA recombinant technology		Pr 126 Examination of Cranial Nerve 8 PY 10.20		
							Pr 105 Practical book assessment		
23 Dec FRI		L151 Revision theory class		SGL CM1.1 Concept of public health	L217 Revision		Pr266 Revision of Block3(urinary and reproductive system)	SDL 39 Male & Female Perineal Membrane AN 49.3	
24Dec SAT		Sports	SDL Menstrual Cycle						

DATE DAY(wk 11)	8 am -9 am	9 am - 10 am	10 am – 11am	11 am – 12pm	12pm–1pm	1 pm – 2 pm	2pm–3pm	3 pm – 4 pm	
26 Dec MON		L152 Revision theory class	Pr 127 Perform ergography PY3.14		L U N C H	Anat/Physio/BiochemSHARIN G(CaseasaLINKER) LIVER / KIDNEY			
			Pr 128 Examination of Cranial Nerve 9,10,11,12. 10.11						
			Pr 106(SGT) Batch B : DNA Isolation BI 11.16.11						
27Dec TUE		L218 Revision	PR Revision of Block 3 (urinary and reproductive system)				L153 FAtheory with feedback–	Pr 129 Perform ergography PY3.14	
								Pr 130 Examination of Cranial Nerve 9,10,11,12.10.11	
								Pr 107(SGT) Batch : C-DNA Isolation BI 11.16.11	
28Dec WED	ECE: biochemistry Clinical cases Gout &LeschNyhan Syndrome Paper/casestudy(Classroomsetting) BI6.3			L154 Revision Theory class		L219 Revision	PR RevisionofBlock3(urinary and reproductive system)		
29Dec THUR	HOLIDAY								
30 Dec FRI	SGL CM1.2 Define health; dimensions and spectrum of health	L220 Revision	DISSECTION	SDL 40 Male & Female Perineal Membrane AN 49.3		Revision	Pr 131 Perform ergography PY3.14		
							Pr 132 Examination of Cranial Nerve 9,10,11,12. 10.11		
							Pr 108(SGT) Batch : A -DNA Isolation BI 11.16.11		
31 Dec SAT		L155 Revision Theory class	Seminar	SGL CM1.2 Determinants of health		L 221 REVISION	AETCOM Module 1.5: (Session2Thecadaverasourfirst Teacher		

DATE DAY(wk 12)	8 am -9 am	9 am – 10 am	10am–11am	11 am – 12pm	12pm – 1pm	1 pm – 2 pm	2pm–3pm	3 pm – 4 pm
2 Jan MON		L223 REVISION	REVISION		L U N C H	L156 Revision Theory class	SDL Insulin and its applied aspects	
3 Jan Tue		L157 Revision	T7 Immunity BI :10.4	T8 Immunity BI :10.4		L224 Revision	Revision	
4 Jan WED		L225 Seminar	TUTORIAL			L158 Revision Theory class	Pr 133	
5 Jan THUR		Physiology FA		PBL		L226 REVISION	REVISION	
6 Jan FRI		L159 Revision	PBL	L20 CM1.3 Health and concepts of well being&Describe the characteristics of agent, host and environmental factors and theories of causation		L228 REVISION	REVISION	
7 Jan SA T		L229 REVISION				Seminar	SDL Insulin and its applied aspects	

DATE DAY(wk 13)	8 am -9 am	9 am - 10 am	10am–11am	11 am – 12pm	12pm–1pm	1 pm – 2 pm	2pm–3pm	3 pm – 4 pm
9 Jan MON	<h1>PRELIMINARY EXAMINATION</h1> <p>(9 JAN 2023– 20 JAN 2023)</p>							
TO								
20 Jan WED								

Note: Sports & Yoga will be conducted from 4:00 Pm on wards

Tutorial: Group A=1-50 and Group B=51-100

Practical: Batch A = 1-33, Batch B = 34-66 AND Batch C = 67-100

HOD Biochemistry: Prof. Kumudini Borole.....

HOD Physiology: Dr. Garima Charak.....

HOD Anatomy: Dr.KK Thakur.....

HOD community Medicine: Dr. Suresh Kotwal.....