



INTEGRAL INSTITUTE OF MEDICAL SCIENCES & RESEARCH, INTEGRAL UNIVERSITY, LUCKNOW

Foundation Course & TIME TABLE - MBBS 1ST PROFESSIONAL 2021-22

Ref. No:- IIMSRR/DO/2021/2648

Date :- 27-12-2021

Day/ Date	8 – 9AM	9 – 10 AM	10 – 11 AM	11 – 12 M	12 – 1 PM	1 – 2 PM	2 - 3 PM	3 – 4 PM	4 - 5 PM	5 - 6 PM	
Day-1	Students and parents to assemble in Auditorium Student Registration and Seating Arrangement- (MEU)	FC 1.5 Welcome address, Present And future of IU Introduction to departmental heads and faculty of phase 1 (Welcome Functions) Chief Guest		FC 1.7, MBBS curriculum Prof. M.Z. Idris (Dean, IIMSRR)	FC 1.7 MBBS program, foundation course details (MEU)	L U N C H	FC 1.3 Expectations of IMG Dr. Megha, (Pathology)		FC 1.5 Virtual tour and tour to departments of phase 1, Division of batches, (6 batches 25 of each) Prof. M. Haq (Anatomy)		
Day-2	FC 2.3- Universal infection precaution Dr. Swati (Microbiology)	FC 1.9 Family practice Body donation Dr. P Tandon (Pathology)	FC 3.2 -Environment health problems Dr. Siraj Ahmad (PSM)	FC 1.1, Medical profession Prof. M.Z. Idris (Dean, IIMSRR)	FC 1.2 physician's role in society Dr. R.K Khare (Medicine)		Enrollment for Language and computer class. (Language/CSE)	FC 1.5 Medical, sports, library, Research labs, and medical facilities for students Dr. Zafar, Sport Incharge, IU	Sport & Extracurricular activities		
Day-3	FC 4.8- Healthy Lifestyle Dr. Jaya Gupta (ENT)	FC 4.8, Importance of nutrition Dr. Saurabh Kashyap/ Dr. Suhail Khan (PSM)	FC 1.8, Blood donation Dr. Juhi Chauhan (Pathology)	FC 1.8 Organ donation Dr. Ayanat Husain (Surgery)	FC 1.8 Health care its delivery Prof. Siraj Ahmad (PSM)		FC 1.8 Health care system Prof. Dr. Charu (ENT)	FC 2.3, Universal precautions and Vaccination Dr. Manzoor Ahmad (Microbiology)	Sport & Extracurricular activities		
Day-4	FC 1.9 Principles of family practice Prof. Saurabh Kashyap (PSM)	FC 1.4 - Antiragging rule, hostel rules and regulation, provost and mentors' names, Prof. T. Usmani, (Proctor, IU)	FC 1.4 Introduction to various committees Prof. T. Usmani, (Proctor, IU)	FC 1.8 Principle of primary care Dr. Samreen Khan (PSM)	FC 1.6 - Future Career opportunities, post MBBS Prof. Rubie Malhotra (Ophtha)		FC 1.6 - Academic ambience Prof. (Dr.) Monowar Alam Khalid	FC 1.10- History of medicine (Medicine)	Sport & Extracurricular activities		
Day-5	FC 2.1, 2.2, 3.4, 3.5 -BLS- gp 1 -FIRSTAID- gp2 -PHC- gp3 -CHC- gp 4 (Physiotherapy / Community Medicine)		FC 2.1, 2.2, 3.4, 3.5 -BLS- gp 2 -FIRSTAID- gp3 -PHC- gp4 -CHC- gp 1 (Physiotherapy /Community Medicine)		FC 5.2, FC 5.3 English / Regional language HOD, Dept. of language/ Principal, Techno School		FC 2.1, 2.2, 3.4, 3.5 -BLS- gp 3 -FIRSTAID- gp4 -PHC- gp1 -CHC- gp 2 (Physiotherapy /Community Medicine)		FC 2.1, 2.2, 3.4, 3.5 -BLS- gp 4 -FIRSTAID- gp1 -PHC- gp2 -CHC- gp 3 (Physiotherapy / Community Medicine)		
Day-6	F.1 History of Pandemic Management/ Prof. Saurabh Kashyap (PSM)	F.1 Reason for spread Pandemic Management Dr. Vaibhav (Pediatric)	FC 1.8 HEALTH CARE DELIVERY Dr. Deepak Chopra (PSM)	Sport & Extracurricular activities			----				

Prof. M.Z. Idris
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Week - 1										
Day/Date	8 – 9AM	9 – 10 AM	10 – 11 AM	11 – 12 M	12 – 1 PM	1 – 2 PM	2 - 3 PM	3 – 4 PM	4 - 5 PM	5 - 6 PM
Day-7	Anatomy L Introduction to Anatomy	Physiology (L) Introduction to Physiology PY 1.2	Biochemistry (L) Introduction to Biochemistry	PY- SGD Functions of Cell organelles & Homeostasis	FC 2.5 Personal hygiene and health hazards Dr. Priyanka (Biochemistry)	L U N C H	Biochemistry(L) Lab ethics	Anatomy DH Orientation to DH		Pandemic module 1.1.1
Day-8	Physiology (L) Structure and function of cell PY 1.1 & B 11.1 Alignment	Anatomy L AN 1.1 (I)	Anatomy DH AN 1.1		FC4.2 Youth Psychology Dr. Adnan K. Lodi (Head, Department of Education)		Anatomy DOAP AN 1.1	Community Medicine (L1) Introduction to comm.medicine	Pandemic module 1.1.2	
Day-9	Biochemistry L Integration (HI) BII.1&PY 1.1	Anatomy L AN 1.1 (II)	Anatomy DOAP AN 1.1		FC4.2 Healthy life style, Proper sleep Dr. Pankaj Kr. Verma (ENT)		Biochemistry SDL 1 BI2.1	Pandemic module 1.1.3	Pandemic module 1.1.4	----

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Week - 2										
Day/Date	8 – 9AM	9 – 10 AM	10 – 11 AM	11 – 12 M	12 – 1 PM	1 – 2 PM	2 - 3 PM	3 – 4 PM	4 - 5 PM	5 - 6 PM
Day-10	Anatomy L Basic Tissues of body	Physiology B(Haemat :Intro to instruments)+C(Experimental: Intro to CAL) Biochemistry A,(Biochemical Laboratory Tests, BI11.1, Lecture)		Physiology (L) PY 1.2 Homeostasis	FC 2.5 Personal hygiene Dr. Sarver Jahan (Microbiology)	L U N C H	Anatomy SDL 1 Basic Tissues of body	Anatomy AETCOM Module 1.5 (opening session)		Sports Dr. Zafar, Sport Incharge
Day-11	Physiology (L) PY 1.5 Transport across cell membrane	Physiology C(H: Haemat Intro to instruments) + A (E: Intro to CAL) Biochemistry B, (Biochemical Laboratory Tests, BI11.1, Lecture)		Physiology Seminar Group 1	FC 2.3 Types of infection – air water vector borne, hospital. Dr. Tanveer Alam (physiology)		Anatomy L AN 4.1, 4.2, 4.3, 4.4, 4.5 (I)	Anatomy DH SGT- AN 4.1, 4.2, 4.3, 4.4, 4.5		Physiology SDL-1
Day-12	Biochemistry (L) BI2.1	Physiology A(H: Haemat Intro to instruments)+ B (E: Intro to CAL) Biochemistry C, (Biochemical Laboratory Tests, BI11.1, Lecture)		Physiology PY 1.11, 1.2 Functions of Cell organelles & Homeostasis SDL(1)	FC 2.3 Types of infection vector borne, hospital. Dr. Navriti Singh (physiology)		Anatomy L AN 4.1, 4.2, 4.3, 4.4, 4.5 (II)	Anatomy DH SGT- AN 4.1, 4.2, 4.3, 4.4, 4.5		FC 1.5 Extracurricular activities (acting music and poetry) Dr. Priyanka (Biochemistry)
Day-13	Anatomy L AN 3.1, 3.2, 3.3 (I)	Physiology (L) PY 1.3 Intercellular communication	Biochemistry Demonstration BI2.2	Physiology PY 1.2 SGD Feedback Mechanism homeostasis with examples	FC 4.13,4.14,4.15 Learning skill development (interactive) Prof. M. Haq (Anatomy)		Biochemistry SGD BI1.1 & BI2	Physiology SGD/T PY 1.3 Intercellular Communication	Biochemistry SDL BI2.3	FC 5.4 Computer skills (Dept. of CSE)
Day-14	Physiology (L)PY1.4Apoptosis I/Pathology	Anatomy L AN 3.1, 3.2, 3.3 (II)		Anatomy DH AN 3.1, 3.2, 3.3	FC 3.3 Health care system in country and Its relevance Prof. Deepak Chopra (SPM)		Anatomy SGD AN 3.1, 3.2, 3.3	Anatomy SDL 2 AN 2.1, 2.2, 2.3, 2.4	Community Medicine (L) Concept of Public health CM 1.1	FC 5.2, FC 5.3English /Regional language HOD, Dept. of language/ Principal, Techno
Day-15	Biochemistry L Assessment &Feedback BI1.1	Anatomy L AN 2.1, 2.2, 2.3, 2.4 (I)		Anatomy DH AN 2.1, 2.2, 2.3, 2.4	FC 2.4 Infection control programs Dr. Swati Srivastava (Microbiology)	FC 2.9 Documentation of medical records (Incharge MRD)				

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Week - 3										
Day/ Date	8 – 9AM	9 – 10 AM	10 – 11 AM	11 – 12 M	12 – 1 PM	1 – 2 PM	2 - 3 PM	3 – 4 PM	4 - 5 PM	5 - 6 PM
Day-16	Anatomy L AN 2.1, 2.2, 2.3, 2.4 (II)	Physiology B (Haemat : PBS) +C (Experimental: CAL PY 3.18) Biochemistry A(Biochemical Laboratory Tests, BI11.2, Small group discussion)	Physiology (L) PY 2.1 Composition &function of blood	FC 4.3 Concept of Professionalism Prof. Arshiya Khan (OBG)	L U N C H		Anatomy DH Batch A,B,C AN 8.1, 8.2, 8.3, 8.4 Clavicle		Anatomy SDL 3 AN 8.1, 8.2, 8.3, 8.4 Clavicle	Sports Dr. Zafar, Sport Incharge
Day-17	Physiology (L) PY 1.5 Transport across cell membrane(1)	Physiology C(Haemat: PBS)+A (Exp: CAL PY 3.18) Biochemistry B (Biochemical Laboratory Tests, BI11.2, Small group discussion)	Physiology Seminar	FC 1.5 -Introduction to administrative staff Brig.Dr. Pradeep Srivastava (Medical Suptd./Vice Dean, IIMS&R)			Anatomy L AN 2.5, 2.6 (I)	Anatomy T/D/S AN 8.1, 8.2, 8.3, 8.4 Clavicle		Physiology SDL- 2
Day-18	Biochemistry L BI3.1(1)	Physiology A(Haemat: PBS)+C (Exp: CAL PY 3.18) Biochemistry C, (Biochemical Laboratory Tests, BI11.2, Small group discussion)	Physiology SGD- Body fluids, pH & Buffer PY 1.6, 1.7	FC 1.5 -Introduction to non-teaching staff Nursing Principal			Anatomy L AN 2.5, 2.6 (II)	Physiology (T/SGD) PY 1.9Cell product &function, clinical research applied	Biochemistry SDL 3 BI7.1	
Day-19	Holiday									
Day-20	Physiology (L) PY 2.2, 2.3 Plasma proteins &Hb BI5.2, BI6.12	Anatomy L AN 5.3, 5.4, 5.5, 5.6, 6.1, 6.2, 6.3 (I)	Anatomy DH Batch A,B,C AN 8.1, 8.2, 8.4 Scapula		FC 4.14 Motivating students for self- directed learning Dr. Abeer Khan (Anatomy)	Lunch	Anatomy T/D/S AN 8.1, 8.2, 8.4 Scapula	AETCOM (Dept. of Surgery) Module 1.4 (i) Large group discussion	FC 1.5Extracurricular activities (dance/ drama) Dr. Priyanka (Biochemistry)	
Day-21	Biochemistry L BI7.1 (1)	Anatomy L AN 5.3, 5.4, 5.5, 5.6, 6.1, 6.2, 6.3 (II)	Anatomy DH Batch A,B,C AN 8.1, 8.2, 8.4 Humerus		FC 4.1 Concept of Professionalism Prof. Roshan Alam (Biochemistry)	Community Medicine Concept of health, and determinants of health CM 1.2	----			

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Week - 4											
Day/ Date	8 – 9AM	9 – 10 AM	10 – 11 AM	11 – 12 M	12 – 1 PM	1 – 2 PM	2 - 3 PM	3 – 4 PM	4 - 5 PM	5 - 6 PM	
Day-22	Anatomy L Histology AN 65.1, 65.2	Physiology / Biochemistry (HI) PY 1.6, 1.7, B 16.7 Body fluids, pH & Buffer	Biochemistry A Assessment & Feedback (Biochemical Laboratory Tests, BII1.1 & BII1.2)	Physiology PY 1.1-1.7, 2.1 Assessment & feedback	FC 5.2, FC 5.3 English /Regional Language HOD, Dept. of language/ Principal, Techno	L U N C H	Anatomy Practical Batch B, C - AN 8.1, 8.2, 8.4 Radius Batch A – Histo – AN 65.1, 65.2		Anatomy SDL 4 AN 8.1, 8.2, 8.4 Humerus	Anatomy Seminar Joints AN 2.5	
Day-23	Physiology SDL(3) Functions & structure of RBC & WBC	Physiology B (Haemat: PBS)+C (Exp: CAL PY 3.18)	Biochemistry B Assessment & Feedback (Biochemical Laboratory Tests, BII1.1 & BII1.2)	Physiology Seminar	FC 4.2 Concept of Professionalism Prof. Charu Singh (ENT)		Anatomy L AN 7.1, 7.2, 7.3, 7.5, 7.8 (I)	Anatomy Practical Batch A, B - AN 8.1, 8.2, 8.4 Radius Batch C – Histo – AN 65.1, 65.2		Physiology SDL-3	
Day-24	Biochemistry L BI7.1 (II)	Physiology A (Haemat: PBS)+C (Experimental: CAL PY 3.18)	Biochemistry C Assessment & Feedback (Biochemical Laboratory Tests, BII1.1 & BII1.2)	Physiology T/SGD PY 2.4, PY 2.6 Erythropoiesis & Granulopoiesis	FC 5.2, FC 5.3 English /Regional language HOD, Dept. of language/ Principal, Techno		Anatomy L AN 7.1, 7.2, 7.3, 7.5, 7.8 (II)	Anatomy Practical Batch C, A - AN 8.1, 8.2, 8.4 Radius Batch B – Histo – AN 65.1, 65.2		Sports Dr. Zafar, Sport Incharge	
Day-25	Anatomy L AN 9.2, 9.3 (I)	Physiology SGD PY 2.6 Granulopoiesis & Regulation	Biochemistry T/D/S BI3.1(1) & BI7.1	Physiology (SGD) PY 2.5 Types of Anaemia A/Biochem	FC4.1 Confidentiality in patient care Dr. Nadeem Ahmad (Surgery)		Biochemistry SGD/SEMINAR	AETCOM (Dept of Comm. Medicine) Module 1.4 (ii) SDL		Sports Mr. Aftab	
Day-26	Physiology SGD PY 2.10 Immunity	Anatomy L Embryology AN 76.1, 76.2	Anatomy DH Batch A,B,C AN 8.1, 8.2, 8.4 Ulna		FC 5.2, FC 5.3 English/Regional language HOD, Dept. of language/ Principal, Techno		Biochemistry SDL 4 - BI5.1	Anatomy Assessment General Anatomy	Physiology SGD/T PY 2.8 Hemostasis & Anticoagulants VI/Patho	FC 5.4 Computerskills (Dept. of CSE)	
Day-27	Biochemistry LBI3.1(II)	Anatomy L AN 9.2, 9.3 (II)	Anatomy DH Batch A,B,C AN 8.1, 8.2, 8.4 Ulna		FC 3.6, Patients and health care program Dr. Samreen Khan (PSM)		Community Medicine Concept of health care to community CM7.1	---			

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Day/ Date	Week - 5									
	8 – 9AM	9 – 10 AM	10 – 11 AM	11 – 12 M	12 – 1 PM	1 – 2 PM	2 - 3 PM	3 – 4 PM	4 - 5 PM	5 - 6 PM
Day-28	Anatomy L Histology AN 66.1, 66.2	Physiology B(Haemat: DOAP PY 2.11 DLC)+C(Exp: CAL PY 3.18) Biochemistry A (Biochemical Laboratory Tests, BII1.3, Small group discussion)		Physiology (L) PY 2.10 (1) Immunity	FC 4.2 Value of integrity/honesty Dr. S.M. Akram (Ophthalmology)	L U N C H	Anatomy SDL 5 AN 9.1, 9.2, 9.3	Anatomy Practical Batch B, C – AN 9.1, 9.2, 9.3 Batch A – Histo – AN 66.1, 66.2		Anatomy Seminar Spinal nerve AN 7.4
Day-29	Physiology (L) PY 2.10(2) Immunity (A) BI 10.4	Physiology C(Haemat= DOAP PY 2.11 DLC) , A(Exp= CAL PY 3.18) Biochemistry B (Biochemical Laboratory Tests, BII1.3, Small group discussion)		Physiology Seminar	FC 4.2, Value of integrity/honesty Dr. Mansi Upadhyaya (OBG)		Anatomy L AN 10.1, 10.2, 10.4, 10.7	Anatomy Practical Batch A,B - AN 9.1, 9.2, 9.3 Batch C – Histo – AN 66.1, 66.2		Physiology SDL-4
Day-30	Biochemistry L BI5.1	Physiology A(Haemat= DOAP PY 2.11 DLC), B(Exp= CAL PY 3.18) Biochemistry C (Biochemical Laboratory Tests, BII1.3, Small group discussion)		Physiology SGD PY 2.10 Immunity	FC 4.1 Respect for patient’s modesty Dr. Quazi Shahir Ahmad (Pharmacology)		Anatomy L AN 10.3, 10.5, 10.6 (I)	Anatomy Practical Batch C, A- AN 9.1, 9.2, 9.3 Batch B – Histo – AN 66.1, 66.2		Sports Dr. Zafar, Sport Incharge
Day-31	Anatomy L AN 10.3, 10.5, 10.6 (II)	Physiology (L) PY 1.8(1) RMP & Action Potential	Biochemistry T/D/S BI7.1	Physiology SGD PY 2.8 Hemostasis & anticoagulants V/Patho	FC4.3,4.10 Doctor Patient relationship Prof. Rubie Malhotra (Ophthalmology)		Biochemistry SGD/SEMINAR	AETCOM (Dept. of Surgery) Module 1.4 (iii) Small group discussion		Sports Mr. Aftab
Day-32	Physiology (L) PY 3.1 Structure & function of neuron, NGF, Cytokines	Anatomy L Embryology AN 77.3	Anatomy DH AN 10.1, 10.2, 10.4, 10.7		FC 5.2, FC 5.3 English /Regional language HOD, Dept. of language/ Principal, Techno School		Biochemistry SDL 5 BI4.1	Anatomy T/D/S Batch A,B,C AN 8.5, 8.6	Physiology SGD PY 3.4, 3.5, 3.6 NMJ transmission & drugs and Myaesthesia Gravis I/ Anaesthesia/Pharma/Patho	FC 5.4 Computer skills (Dept. of CSE)
Day-33	Biochemistry L BI4.1(I)	Anatomy L AN 10.8, 10.9, 10.11 (I)	Anatomy DH AN 10.1, 10.2, 10.4, 10.7, 10.3, 10.5, 10.6		FC 5.4 Computer skills (Dept. of CSE)		Community Medicine (L) Natural H/O disease, level of prevention(CMI..4)	---		

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	8 – 9AM	9 – 10 AM	10 – 11 AM	11 – 12 M	12 – 1 PM	1 – 2 PM	2 - 3 PM	3 – 4 PM	4 - 5 PM	5 - 6 PM
Day-34	Holiday									
Day-35	Holiday									
Day-36	Biochemistry L BI2.3 (I)	Physiology A(Haemat= Intro to haemocytometer) , B(Exp= DOAP PY 3.14)		Physiology SGD PY 2.13 Platelet&Retic Count I/Patho	FC 4.3, Value of seniors and faculty Dr. Pooja Kanodia (Ophthalmology)	L U N C H	ECE 1 Anatomy Osteo arthritis of Knee joint AN 2.4, 2.5			Anatomy Seminar Axillary artery AN 10.2
		Biochemistry A (Biochemical Laboratory Tests, BI11.4, DOAP)								
Day-37	Anatomy L AN 10.8, 10.9, 10.11 (II)	Physiology (L) PY 3.3(1) Peripheral Nerve Degeneration& regeneration A/AN 7.6	Biochemistry T/D/S BI2.3(I)& BI4.1	Physiology SGD/T PY 3.1 Neurotropsins	FC 4.3, Rights of the patients Dr. Baljit Singh Arora (Forensic Medicine)		Biochemistry SGD/SEMINAR	AETCOM (Dept. of Surgery) Module 1.4 (iv) Discussion and closure	FC 5.4 Computer skills (Dept. of CSE)	
Day-38	Holiday									
Day-39	Biochemistry L BI2.3(II)	Anatomy L Embryology AN 77.2, 77.4	Anatomy DH AN 10.3, 10.5, 10.6		FC 5.4 Computer skills (Dept. of CSE)	Community Medicine (L) epidemiology and its principles, concepts and uses CM 7.1	----			

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	8 – 9AM	9 – 10 AM	10 – 11 AM	11 – 12 M	12 – 1 PM	1 – 2 PM	2 - 3 PM	3 – 4 PM	4 - 5 PM	5 - 6 PM
Day-40	Anatomy L Histology AN 71.2	Physiology A(Haemat= Intro to haemocytometer) , B(Exp= DOAP PY 3.14) Biochemistry B (Biochemical Laboratory Tests, BI11.4, DOAP)		Physiology SGD/T PY 3.7 Types of muscle fibre, structure & Properties	FC 5.5, Use of mobiles. Prosand cons (videos) Dr. Azhar Mahmood (Psychiatry)		Biochemistry ECE 1 Laboratory Management BI11.18 Setting :Classroom			Anatomy SDL 6 AN 10.8, 10.9, 10.11
Day-41	Physiology (L) PY 3.8, 3.9(1) Properties, AP & Contraction mech. Of skeletal & smooth muscle	Physiology A(Haemat= Intro to haemocytometer) , B(Exp= DOAP PY 3.14) Biochemistry B (Biochemical Laboratory Tests, BI11.4, DOAP)		Physiology Seminar Group 3	FC 4.1, 4.3, Introduction to and interaction with patient Dr. Rooman A. Rana (Surgery)		Physiology ECE 1			Physiology SDL-5
Day-42	Biochemistry L BI3.3	Physiology A(Haemat= Intro to haemocytometer) , B(Exp= DOAP PY 3.14) Biochemistry Lab		Physiology SGD PY 3.11 Muscle energy & metabolism A/Biochem	FC 4.10, Interpersonal relationship/ Respect to faculty and gratitude Dr. Vaibhav Jain (Pediatrics)	L U N C H	Anatomy L AN 11.1	Anatomy Practical Batch B, C – AN 10.8, 10.9, 10.11 Batch A – Histo – AN 71.2		Anatomy Seminar Breast AN 9.2
Day-43	Anatomy L AN 10.10, 10.12, 10.13 (I)	Physiology (L) PY 3.8, 3.9(3) Properties, AP & Contraction mech. Of skeletal & smooth muscle	Biochemistry T/D/S BI3.2&BI5.1	Physiology SDL(4) PY 3.4 NMJ Structure & Transmission &	FC 4.1, 4.2, Professional attitude Dr. Neelesh Shakya (Forensic Medicine)		Biochemistry SGD/SEMINAR	Physiology SGD/T Neuromuscular Junction & Transmission PY 3.4	Biochemistry SDL 6 BI3.2	Sports Mr. Aftab
Day-44	Physiology (L) PY 3.8, 3.9(2) Properties, AP & Contraction mech. Of skeletal & smooth muscle	Anatomy L Embryology 77.1, 77.5	Anatomy Practical Batch A,B - AN 10.8, 10.9, 10.11 Batch C – Histo – AN 71.2		FC 4.3 consequences of unprofessional behavior Dr. Amrendra Kumar (Forensic Medicine)		Anatomy L AN 11.1, 11.2, 11.4	Anatomy T/D/S Embryo models – AN 77.3, 77.2, 77.4	COMMUNITY MEDICINE (SDL) Demographic profile of a country-Impact on health (CM 1.8)	
Day-45	Biochemistry L BI5.2(1)& BI6.12	Anatomy L AN 10.10, 10.12, 10.13 (II)	Anatomy Practical Batch C, A- AN 10.8, 10.9, 10.11 Batch B – Histo – AN 71.2		FC4.1 Functioning as part of a health care team Dr. Vivek Katiyar (Medicine)		Community Medicine (L) Concept of health education/health promotion CM 1.6	----		

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Day-46	Anatomy L Histology AN 71.1	Physiology B(Haemat: DOAP PY 2.11 TLC)+C(Exp:CAL PY 3.18) Biochemistry A (Biochemical Laboratory Tests, BI11.5, Small group discussion)		Physiology (L) PY 3.11 energy source and muscle metabolism A/Biochem	FC4.1 Functioning as team leader in health care team Dr. Rajesh Khare (Medicine)	L U N C H	Anatomy SDL 7 AN 11.1	Anatomy Practical Batch B, C –AN 11.1, 11.2, 11.4 Batch A – Histo – AN 71.1		Anatomy Seminar Brachial plexus and its applied anatomy AN10.3
Day-47	Integration Physiology PY 3.12, 3.13 Medicine/ Anatomy Gradation of muscle activity & myopathies	Physiology B(Haemat: DOAP PY 2.11 TLC)+C(Exp:CAL PY 3.18) Biochemistry B (Biochemical Laboratory Tests, BI11.5, Small group discussion)		Physiology Seminar	FC 5.5 Use of IT facility (interactive) (Dept. of CSE)		Anatomy L AN 11.3, 11.5, 12.1, 12.2, 12.3 (I)	Anatomy Practical Batch A,B - AN 11.1, 11.2, 11.4 Batch C – Histo – AN 71.1		Physiology SDL-6
Day-48	Holiday									
Day-49	Anatomy L AN 11.3, 11.5, 12.1, 12.2, 12.3 (II)	Physiology SGD/T PY 3.10 Isotonic & isometric contraction of muscle	Biochemistry T/D/S BI5.2	Physiology SDL(5) PY 3.10 Isometric & isotonic muscle contraction	FC 5.5 Use of IT facility (interactive including students feedback) (Dept. of CSE)	L U N C H	Biochemistry SGD/SEMINAR	Anatomy Practical Batch C, A- AN 11.1, 11.2, 11.4 Batch B – Histo – AN 71.1		Sports Dr. Zafar, Sport Incharge
Day-50	Physiology (L) PY 5.7 (1) Haemodynamics of circulatory system	Anatomy L Embryology AN 78.2, 78.3, 78.4, 78.5, 79.6, 52.4 (I)	Anatomy DH AN 10.10, 10.12, 10.13		FC 4.1, 4.2 Ethical behavior Dr. Baljit Singh Arora (Forensic Medicine)		Physiology SDL(6) PY 5.7 Haemodynamics of circulatory system	Anatomy T/D/S AN 10.10, 10.12, 10.13	Biochemistry SDL BI7.5	FC 5.2, FC 5.3 English / Regional language HOD, Dept. of language/Principal, Techno School
Day-51	Biochemistry L BI7.5	Anatomy L AN 12.5, 12.6, 12.7, 12.9 (I)	Anatomy DH AN 10.10, 10.12, 10.13		FC, 4.3 consequences of unethical behavior Dr. Nikhil Pratap singh Yadav (Medicine)	Community Medicine (SGT) CM1.6 Behaviour change communication	----			

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Day/ Date	8 – 9AM	9 – 10 AM	10 – 11 AM	11 – 12 M	12 – 1 PM	1 – 2 PM	2 - 3 PM	3 – 4 PM	4 - 5 PM	5 - 6 PM
Day-52	Anatomy L Histology AN 68.1, 68.2, 68.3	Physiology B(Haemat: DOAP PY 2.11 TRBC)+C(Exp: Assessment) Biochemistry C (Biochemical Laboratory Tests, BI11.5, Small group discussion)	Physiology (L) PY 5.7 (2) Haemodynamics of circulatory system	FC 5.5 Introduction and usage of E WORLD (Dept. of CSE)	L U N C H		Anatomy SDL 8 AN 12.5, 12.6, 12.7, 12.9	Anatomy Practical Batch B, C – AN 12.5, 12.6, 12.7, 12.9 Batch A – Histo – AN 68.1, 68.2, 68.3	Anatomy Seminar Cubital fossa AN11.5	
Day-53	Physiology (L) PY 5.7(3) haemodynamics of circulatory system	Physiology B(Haemat: DOAP PY 2.11 TRBC)+C(Exp: Assessment) Biochemistry A Revision (Biochemical Laboratory Tests, BI11.3, 11.4 & BI11.5)	Physiology Seminar Group 4	FC 5.5 E WORLD advantage and disadvantage of (Dept. of CSE)			Anatomy L AN 12.5, 12.6, 12.7, 12.9 (II)	Anatomy Practical Batch A,B - AN 12.5, 12.6, 12.7, 12.9 Batch C – Histo – AN 68.1, 68.2, 68.3	Physiology SDL- 7	
Day-54	Holiday									
Day-55	Anatomy L AN 12.11, 12.12, 12.14, 12.15 (I)	Physiology (L) PY 5.10(1) Regional circulation I/Medicine	Biochemistry T/D/S BI7.5	Physiology SGD PY 3.17 Strength Duration Curve	FC 2.5Hand wash &sanitation (Role play) Dr. Kairunnisa Khan (Anesthesiology)	L U N C H	Biochemistry SGD/SEMINAR	Physiology Formative assessment 1.8, 2.4- 2.7,2.8,2.10,3.1- 3.4	Biochemistry SDL 8 BI7.6	Community Medicine (L) Health indicators CM 1.7
Day-56	Physiology (L) PY 5.10(2) A/Anatomy I/Medicine	Anatomy L Embryology AN 78.2, 78.3, 78.4, 78.5, 79.6, 52.4 (II)	Anatomy DH AN 12.11, 12.12, 12.14, 12.15		FC 5.2, FC 5.3 English / Regional language HOD, Dept. of language/ Principal, Techno School		Anatomy Practical Batch C, A- AN 12.5, 12.6, 12.7, 12.9 Batch B – Histo – AN 68.1, 68.2, 68.3	Community Medicine 9 (DOAP) CM 1.9 VI/AETCOM	Sports Mr. Aftab	
Day-57	Biochemistry L Assessment BI3.1.BI3.2BI4.1, BI5.1&BI7.1	Anatomy L AN 12.11, 12.12, 12.14, 12.15 (II)	Anatomy DH AN 12.11, 12.12, 12.14, 12.15		FC 2.4 Concepts of Biohazards Prof. Dr. Noor Jahan (Microbiology)		---			

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Week - 10										
Day/Date	8 – 9AM	9 – 10 AM	10 – 11 AM	11 – 12 M	12 – 1 PM	1 – 2 PM	2 - 3 PM	3 – 4 PM	4 - 5 PM	5 - 6 PM
Day-58	Anatomy L Histology AN 67.1, 67.2, 67.3	Physiology A(Haemat= DOAP PY 2.11 Blood Groups and BT/CT), B(Clinical= DOAP PY 5.13 ECG) Biochemistry B Revision (Biochemical Laboratory Tests, BI11.3, 11.4 & BI11.5)		Physiology (L) PY 5.10(3) Regional circulation A/Anatomy I/Medicine	FC 2.6 Biohazards safety & needle injury Dr. Kapil Rastogi (Anesthesiology)	L U N C H	Biochemistry ECE 2 Acid base balance & ABG analysis in various disorders BI16.7 & BI16.8 Setting : Class room		Anatomy SDL 9 Shoulder joint AN 10.12	
Day-59	Physiology SGD/T PY 5.10 A/Anatomy I/Medicine Difference between systemic & pulmonary circulation	Physiology A(Haemat= DOAP PY 2.11 Blood Groups and BT/CT), B(Clinical= DOAP PY 5.13 ECG) Biochemistry C Revision (Biochemical Laboratory Tests, BI11.3, 11.4 & BI11.5)		Physiology Seminar	FC 5.1 Communication skills Prof. Pradeep Tandon (Pathology)		Physiology ECE 2		Physiology SDL-8	
Day-60	Biochemistry L BI4.1(II) I/ Medicine	Physiology A(Haemat= DOAP PY 2.11 Blood Groups and BT/CT), B(Clinical= DOAP PY 5.13 ECG) Biochemistry A Assessment & Feedback (Biochemical Laboratory Tests, BI11.3, BI11.4 & BI11.5)		Physiology SGD PY 5.10 regional Circulation I/Medicine	FC 5.1 Communication skills (students interaction) Dr. Prerna Gupta (Anatomy)		Anatomy ECE 2 Frozen Shoulder AN 10.12		Anatomy Seminar Shoulder joint AN 10.12	
Day-61	Anatomy L AN 13.3 (I)	Integration Physiology PY 5.2 Functional Anatomy of Heart, Heart sounds, Conducting system & pacemaker HI/Anatomy	Biochemistry T/D/S BI4.1(II)&BI7.6	Physiology SGD PY 5.7 haemodynamics of circulatory system	FC 2.7 Handling biomedical waste management Videos) Dr. Manzoor Ahmed (Microbiology)		Biochemistry SGD/SEMINAR	Integration Physiology PY 5.1 Functional Anatomy of Heart, Heart sounds, Conducting system & pacemaker HI/Anatomy	Biochemistry SDL 9 BI4.2 & BI5.3	FC 5.2, FC 5.3 English / Regional language HOD, Dept. of language/ Principal, Techno School
Day-62	Integration Physiology PY 5.3 Discuss the event occurring during the cardiac cycle	Anatomy L AN 13.3 (II)	Anatomy Practical Batch B, C – AN 13.3 (I, II, III) Batch A – Histo – AN 67.1, 67.2, 67.3		FC 2.7 waste treatment plant (Videos) Dr. Sarver Jahan (Microbiology)		Anatomy Practical Batch A,B - AN 13.3 (I, II, III) Batch C – Histo – AN 67.1, 67.2, 67.3		AETCOM (Dept. of Medicine)1.1 (i) Exploratory session	
Day-63	Biochemistry L BI5.2(II) H/Physiology I/Patho/Medicine	Anatomy L AN 13.3 (III)	Anatomy Practical Batch C, A- AN 13.3 (I, II, III) Batch B – Histo – AN 67.1, 67.2, 67.3		FC 5.5 Use of library facility- Protocols Ms. Atiqa Khurshid, Librarian		Community Medicine (SGT) Health indicators: fertility indicators CM 1.7	----		

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	8 – 9AM	9 – 10 AM	10 – 11 AM	11 – 12 M	12 – 1 PM	1 – 2 PM	2 - 3 PM	3 – 4 PM	4 - 5 PM	5 - 6 PM
Day-64	Anatomy L Histology AN 70.2, 43.2 (I)	Physiology B(DOAP PY 2.11 Blood group and BT/CT)+C(DOAP PY 5.13 ECG) Biochemistry B Assessment& Feedback (Biochemical Laboratory Tests, BII1.3, BII1.4 & BII1.5)		Physiology (L) PY 5.10(4) Regional Circulation I/Medicine A/Anatomy	FC 3.1 National health priorities Dr. Saurabh Kashyap (PSM)	L U N C H	Anatomy SDL 10 AN 14.1, 14.2 Hip bone	Anatomy Practical Batch B, C – 13.1 Batch A – Histo – AN 70.2, 43.2 (I)		Anatomy Seminar Radial nerve and wrist drop AN 12.13
Day-65	Physiology (L) PY 5.2 (1) Properties of cardiac muscle and metabolism	Physiology B(DOAP PY 2.11 Blood group and BT/CT)+C(DOAP PY 5.13 ECG) Biochemistry C (Biochemical Laboratory Tests, BII1.6, Lecture)	Physiology Seminar Group 5	FC 5.5 Use of library facility (videos) Ms. Atiqa Khurshid, Librarian	Anatomy L AN 13.1		Anatomy Practical Batch A,B –13.1 Batch C – Histo – AN 70.2, 43.2 (I)		Physiology SDL-9	
Day-66	Biochemistry L BI2.4(I)	Physiology B(DOAP PY 2.11 Blood group and BT/CT)+C(DOAP PY 5.13 ECG) Biochemistry A BII1.6(Biochemical Laboratory Tests, BII1.6, Lecture)	Physiology SDL(7) PY 5.1, 5.2 Properties of cardiac muscle and conducting system	FC 3.2 National health policies Dr. Samreen Khan (PSM)	Anatomy L AN 10.3, 10.6, 11.2, 11.4, 12.2, 12.4, 12.7, 12.8, 12.12, 12.13		Anatomy Practical Batch C, A- 13.1 Batch B – Histo – AN 70.2, 43.2 (I)		FC 5.2, FC 5.3 English / Regional language HOD, Dept. of language/ Principal, Techno School	
Day-67	Anatomy L Embryology AN 79.1, 79.2, 79.3, 79.4, 79.5 (I)	Physiology (L) PY 5.2(2) Properties of cardiac muscle and metabolism	Biochemistry T/D/S BI3.4(I) & BI5.2	Physiology SGD PY 5.1, 5.2 Pacemaker & Cardiac Electrical Properties	FC 4.7 Introduction to stress and its effects Dr. Azhar Mahmood (Psychiatry)		Biochemistry SGD/SEMINAR	Physiology SGD PY 5.4 Generation & conduction of cardiac impulse	Biochemistry SDL 10 BI3.4	Sports Dr. Zafar, Sport Incharge
Day-68	Holiday									
Day-69	Biochemistry L BI3.4(I)	Anatomy PCT – Upper limb practical & viva			FC 4.7 Stress management Dr. Anurag Agarwal (Psychiatry)	Community Medicine (SGT) Health indicators: demographic and socio economic indicators CM 1.7	----			

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Day/ Date	8 – 9AM	9 – 10 AM	10 – 11 AM	11 – 12 M	12 – 1 PM	1 – 2 PM	2 - 3 PM	3 – 4 PM	4 - 5 PM	5 - 6 PM	
Day-70	Anatomy L Histology AN 70.2, 43.2 (II)	Physiology B(Haemat: DOAP PY 2.11Hb and indices)+C(Clinical: DOAP PY 5.12 Pulse and BP)		Physiology (L) PY 5.3(1) Cardiac Cycle	FC 4.9 Time management Prof. Pradeep Tandon (Pathology)	L U N C H	Community Medicine (SGT) Health indicators: Health services related CM 1.7	Anatomy Practical Batch B, C – AN 10.3, 10.6, 11.2, 11.4, 12.2, 12.4, 12.7, 12.8, 12.12, 12.13 Batch A – Histo – AN 70.2, 43.2 (II)		Anatomy SDL 11 AN 10.3, 10.6, 11.2, 11.4, 12.2, 12.4, 12.7, 12.8, 12.12, 12.13	
Day-71	Physiology (L) PY 5.5(1) Physiology of ECG I/Medicine	Physiology B(Haemat: DOAP PY 2.11Hb and indices)+C(Clinical: DOAP PY 5.12 Pulse and BP)		Physiology Seminar	FC 4.9 Time management-significance in medical field Dr. Amir Faiz (Pathology)		Anatomy L AN 20.3, 20.5	Anatomy Practical Batch A,B - AN 10.3, 10.6, 11.2, 11.4, 12.2, 12.4, 12.7, 12.8, 12.12, 12.13 Batch C – Histo – AN 70.2, 43.2 (II)		Physiology SDL 10	
Day-72	Biochemistry L BI2.4(II) I/Patho,Medicine	Physiology B(Haemat: DOAP PY 2.11Hb and indices)+C(Clinical: DOAP PY 5.12 Pulse and BP)		Physiology SGD/T PY 5.3 Cardiac Cycle Applied	FC 5.2, FC 5.3 English/ Regional language HOD, Dept. of language/ Principal, Techno School		Anatomy L AN 15.3, 15.4	Anatomy Practical Batch C, A- AN 10.3, 10.6, 11.2, 11.4, 12.2, 12.4, 12.7, 12.8, 12.12, 12.13 Batch B – Histo – AN 70.2, 43.2 (II)		Biochemistry SDL 11 BI7.7	
Day-73	Anatomy L Embryology AN 79.1, 79.2, 79.3, 79.4, 79.5 (II)	Physiology (L) PY 5.3(2) Cardiac Cycle	Biochemistry L BI3.4(II)	Physiology SGD PY 5.5 Physiology of ECG	FC 5.4 Computer skills (Dept. of CSE)		Biochemistry L BI4.3(I)	Anatomy L AN 15.1, 15.2, 15.5	AETCOM 1.1 (ii) (Dept. of Medicine & Allied) Facilitated panel discussion		
Day-74	Holiday										
Day-75											

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Day-76	Anatomy L Histology AN 72.1	Physiology B(Haemat: Revision)+C(Clinical: DOAP PY 5.12 BP and Pulse) Biochemistry C (Biochemical Laboratory Tests, B111.8,Practical)		Physiology PY 5.6 abnormal ECG, arrythmias, heart block and myocardial Infarction HI(Anatomy)/VI(Medicine)	FC 2.8 Immunization Program Prof. Deepak Chopra (PSM)	L U N C H	Biochemistry ECE 3 Lipid soluble vitamin deficiency B116.5 Setting: Classroom			Community Medicine (SGT) epidemiology and its concept, study design CM 7.1
Day-77	Physiology (L) PY 5.5(2) Physiology of ECG I/Medicine	Physiology B(Haemat: Revision)+C(Clinical: DOAP PY 5.12 BP and Pulse) Biochemistry A- (Biochemical Laboratory Tests, B111.8,Practical)		Seminar Group 6	FC 4.8 - Role of music/ aerobics- guided meditation Dr. Anurag Agarwal (Psychiatry)		Physiology ECE 3			Anatomy SDL 12 Varicose vein AN 19.3, 20.3, 20.5
Day-78	Biochemistry L B17.6	Physiology B(Haemat: Revision)+C(Clinical: DOAP PY 5.12 BP and Pulse) Biochemistry C Revision(Biochemical Laboratory Tests, B111.6, B111.7 & 11.8)		Physiology SGD PY 5.9 Factors affecting Heart Rate & regulation of COP	FC 4.12 Group dynamics- Dr. Saurabh Shukla (PSM)		Anatomy ECE 3 Varicose vein AN 19.3, 20.3, 20.5			Anatomy Seminar Ulnar nerve and claw hand AN 12.8
Day-79	Anatomy L AN 15.1, 15.2	Physiology (L) PY 5.8 (1) Cardiovascular Regulatory mechanisms	Biochemistry T/D/S B12.4,B13.4(II)	Physiology SGD PY 5.11 Pathophysiology of Shock	FC 4.12 Group dynamics- working in team with health care workers Dr. Saurabh Shukla ((PSM)		Biochemistry SGD/SEMINAR	AETCOM 1.1 (iii) (Dept. of Comm. Medicine)SDL		Sports Dr. Zafar, Sport Incharge
Day-80	Physiology (L) PY 5.8 (2) Cardiovascular Regulatory mechanisms	Anatomy L AN 16.1, 16.2, 16.3 (I)	Anatomy DH- AN 16.1, 16.2, 16.3		FC 5.2, FC 5.3 English/Regional language HOD, Dept. of language/ Principal, Techno		Anatomy L AN 16.1, 16.2, 16.3 (II)	Biochemistry SDL 12 B15.4	Physiology SGD PY 5.9 BP regulation	FC 5.4 Computer skills (Dept. of CSE)
Day-81	FIRST TERMINAL EXAMINATION									

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Week - 14									
Day/ Date	8 – 9 AM	9 – 10 AM	10 – 11 AM	11 – 12 PM	12 – 01 PM	01 – 02 PM	02 – 03 PM	03 – 04 PM	04 – 05 PM
Day-82	FIRST TERMINAL EXAMINATION								
Day-83									
Day-84	Holiday								
Day-85	FIRST TERMINAL EXAMINATION								
Day-86									
Day-87									

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Week - 15											
Day/ Date	8 – 9AM	9 – 10 AM	10 – 11 AM	11 – 12 M	12 – 1 PM	1 – 2 PM	2 - 3 PM	3 – 4 PM	4 - 5 PM	5 - 6 PM	
Day-88	First Terminal Examination										
Day-89	Physiology SDL(14) Acid Base Balance PY 7.5	Physiology B(Clinical=DOAP PY 11.13)+C(Clinical: DOAP PY 11.13) Biochemistry A Revision(Biochemical Laboratory Tests, BI11.6, BI11.7 & 11.8)		Physiology Seminar	FC 5.4 Computer skills (Dept. of CSE)	L U N C H	Anatomy L AN 16.4, 16.5	Anatomy DH- AN 14.1, 14.2 Hip bone		Anatomy Seminar Femoral triangle AN 15.3	
Day-90	Biochemistry L BI5.3 I/Pediatrics	Physiology B(Clinical=DOAP PY 11.13)+C(Clinical: DOAP PY 11.13) Biochemistry B Revision(Biochemical Laboratory Tests, BI11.6, BI11.7 & 11.8)		Physiology SGD PY 7.7 Artificial kidney, dialysis& transplant VI/Medicine	FC 4.11 ROLE AS A MENTOR Dr. Prerna Gupta (Anatomy)		Anatomy L AN 19.1, 19.2, 19.3 (I)	Anatomy DH- AN 14.1, 14.2 Hip bone		Sports Dr. Zafar, Sport Incharge	
Day-91	Anatomy L AN 19.1, 19.2, 19.3 (II)	Physiology (L) PY 7.5(2) Fluid Electrolyte Regulation & acid base balance	Biochemistry T/D/S BI5.4	Physiology SGD PY 8.1 Calcium Homeostasis	FC 4.11 MENTOR and Mentee Program Dr. Abeer Z. Khan (Anatomy)		Biochemistry SGD/SEMINAR	AETCOM (Dept. of Surgery & Allied) 1.1 (iv) Introductory visit to Hospital		FC 5.4 Computer skills (Dept. of CSE)	
Day-92	Physiology (L) Micturition Reflex & Applied PY 7.6	Anatomy L Embryology AN 80.3, 80.5	Anatomy DH- AN 14.1, 14.2, 14.3 Femur		FC 4.6, 4.8 Alternate healthcare and its relationto modern medicine Dr. Ashfaq Khan (Director, IIAHSR)		Physiology SGD PY 7.8 Renal Function Tests	Biochemistry SDL 13 BI6.1	Community Medicine (SGT) Health indicators : Mortality and Morbidity CM 1.7	FC 5.2, FC 5.3 English / Regional language HOD, Dept. of language/ Principal, Techno School	
Day-93	Biochemistry L BI5.4(I)	Anatomy L AN 17.1, 17.2, 17.3	Anatomy DH AN 16.1, 16.2, 16.3		Value of patient Dr. Mukhtar Ahmad (Medicine)		Anatomy SDL 13 AN 14.1, 14.2, 14.3 Femur	----			

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Day-94	Anatomy L AN 16.6	Physiology B(Clinical=DOAP PY 11.14)+C(Clinical: DOAP PY 11.14) VI/Med/ Anaesthesia Biochemistry C BI11.9 Practical	Physiology(L) PY 7.8 Renal Function Tests I/Biochem	FC 5.2, FC 5.3 English / Regional language HOD, Dept. of language/ Principal, Techno	L U N C H		Anatomy SDL 14 AN 14.1, 14.2, 14.3	Anatomy DH AN 14.1, 14.2 Fibula		Anatomy Seminar Gluteal muscle and its clinical significance AN 16.3	
Day-95	Physiology (L) PY 7.9 Cystometry&cystometrogram	Physiology B(Clinical=DOAP PY 11.14)+C(Clinical: DOAP PY 11.14) VI/Med/ Anaesthesia Biochemistry A (Biochemical Laboratory Tests, BI11.9,Practical	Physiology Seminar Group 13	FC 5.4 Computer skills (Dept. of CSE)			Anatomy L AN 18.1, 18.2, 18.3 (I)	Anatomy DH AN 16.4, 16.5		FC 5.4 Computer skills (Dept. of CSE)	
Day-96	Biochemistry L BI3.4(III)	Physiology B(Clinical=DOAP PY 11.14)+C(Clinical: DOAP PY 11.14) VI/Med/ Anaesthesia Biochemistry B (Biochemical Laboratory Tests, BI11.10,Practical	Physiology SGD PY 8. Hypothalamus Pituary Axis in endocrine	FC 4.2Infection controlprogrammes Dr. Swati Srivastava (Microbiology)			Anatomy L AN 18.1, 18.2, 18.3 (II)	Anatomy DH AN 19.1, 19.2, 19.3		FC 5.2, FC 5.3 English / Regional language HOD, Dept. of language/ Principal,	
Day-97	Anatomy L AN 18.1 (Leg Lat.)	Physiology (L) PY 8.1(1) Physiology of Bone & Calcium Metabolism	Biochemistry T/D/S BI3.4(III)	Physiology SGD PY 8,6 Mechanism of action of hormones			FC 4.3 Value of seniors and faculty Dr. Bhavana Gupta (OBG)	Biochemistry SGD/ SEMINAR	Physiology SGD PY 8.2 Hypothalamus Pituary Axis in endocrine	Biochemistry SDL 14 BI6.2	FC 5.4 Computer skills (Dept. of CSE)
Day-98	Physiology (L) PY 8.1(2) Physiology of Bone & Calcium Metabolism	Anatomy L AN 18.4, 18.5, 18.7 (I)	Anatomy DH AN 16.6				FC 4.3 Value of seniors and faculty Dr. Keerti Patel (OBG)	AnatomyT/D/S AN 14.1, 14.2 Patella	AETCOM (Dept. of CM)1.1 (v) discussion closure of case		FC 4.2 Movie on Professional Behavior (Doctor patients relations) Dr. Saurabh Kashyap (MEU)
Day-99	Biochemistry L BI4.3(II) I/Medicine	Anatomy L AN 18.4, 18.5, 18.7 (II)	Anatomy DH AN 18.1, 18.2, 18.3		Handling biomedical wastemanagement and about waste treatment plant(Videos) Prof. Noor Jahan (Microbiology)	Community Medicine (L) Basic concepts of demography and demographic cycle CM 9.1	----				

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Day-100	Anatomy L AN20.1	Physiology B(Clinical=DOAP PY 11.13)+C(Clinical: DOAP PY 11.13) Biochemistry C (Biochemical Laboratory Tests, BI11.10,Practical		Physiology (L) PY 8.6 MOA of Hormones A/Biochem	FC 4.4, 4.10, 4.12 Group dynamics Prof. P Tandon (Pathology)	L U N C H	Anatomy SDL 15 AN 19.5, 19.6	Anatomy DH Batch A AN 14.4, 20.6 Batch B, -AN 20.7, 20.8, 20.9 Batch C - AN 16.6, 18.1, 18.2, 18.3, 19.1, 19.2, 19.3, 19.4		Anatomy Seminar Hip joint AN 17.1, 17.2, 17.3
Day-101	Physiology (L) PY 8.2(1) Pituitary, Thyroid, PTH, Adrenal, Pancreatic , Hypothalamus Physiology	Physiology B(Clinical=DOAP PY 11.13)+C(Clinical: DOAP PY 11.13) Biochemistry A (Biochemical Laboratory Tests, BI11.10,Practical		Physiology Seminar Group 14	FC 5.2, FC 5.3 English / Regional language (Arabic/Urdu) HOD, Dept. of language/ Principal, Techno		Anatomy L 20.1, 20.2	Anatomy DH Batch B AN 14.4, 20.6 Batch C, - AN 20.7, 20.8, 20.9 Batch A - AN 16.6, 18.1, 18.2, 18.3, 19.1, 19.2, 19.3, 19.4		FC 5.4 Computer skills (Dept. of CSE)
Day-102	Biochemistry L BI6.1(I)	Physiology B(Clinical=DOAP PY 11.13)+C(Clinical: DOAP PY 11.13) Biochemistry B (Biochemical Laboratory Tests, BI11.10,Practical		Physiology SGD Thymus & Pineal Gland PY 8.3	FC 3.3,4.6 Medical care in our society Dr. Fareed Mohamamd (Orthopedics)		Anatomy L AN 19.5, 19.6	Anatomy DH Batch C AN 14.4, 20.6 Batch A, - AN 20.7, 20.8, 20.9 Batch B - AN 16.6, 18.1, 18.2, 18.3, 19.1, 19.2, 19.3, 19.4		FC 5.2, FC 5.3 English / Regional language HOD, Dept. of language / Principal, Techno
Day-103	Anatomy L	Physiology (L) PY 8.2(1) Pituitary, Thyroid, PTH, Adrenal, Pancreatic , Hypothalamus Physiology	Biochemistry T/D/S BI6.1 & BI6.2	Physiology SDL(15) PY 8.2 Anterior & Poterior Pituitary Hormones & functions	FC 3.3,4.6 health care in our society urban sector Dr. Saurabh Shukla (PSM)		Biochemistry SGD/SEMINAR	AETCOM 1.2 (i) Dept. of Medicine & Surgery Exploratory session		FC 5.4 Computer skills (Dept. of CSE)
Day-104	Physiology (L) PY 8.2(2) Pituitary, Thyroid, PTH, Adrenal, Pancreatic , Hypothalamus Physiology	Anatomy L Embryology AN 80.1, 80.2, 80.4, 80.6, 80.7	Anatomy DH AN 15.1, 15.2, 15.3, 15.4, 15.5, 16.1, 16.2, 16.3 (Revision)		FC 5.4 Computer skills- Software in Medicine (Dept. of CSE)		Physiology SGD PY 8.2 thyroid hormone synthesis & functions	Anatomy T/D/S	Biochemistry SDL 15 BI2.5	FC 3.3,4.6 health care in our society rural sector Prof. Deepak Chopra (PSM)
Day-105	Biochemistry L BI6.3(I)	Anatomy PCT – Lower Limb Practical & viva			FC 5.2, FC 5.3 English / Regional language (HOD, Dept. of language/ Principal, Techno		Community Medicine (L) Demographic profile of India CM 1.8	Biochemistry SGD/SEMINAR	---	

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Day/Date	Week - 18										
	8 – 9AM	9 – 10 AM	10 – 11 AM	11 – 12 M	12 – 1 PM	1 – 2 PM	2 - 3 PM	3 – 4 PM	4 - 5 PM	5 - 6 PM	
Day-106	Anatomy L AN 21.3	Physiology B(Clinical=DOAP PY 11.13)+C(Clinical: DOAP PY 11.13) Biochemistry C(Biochemical Laboratory Tests, BI11.11 Practical)		Physiology (L) PY 8.2(3) Pituitary, Thyroid, PTH, Adrenal, Pancreatic, Hypothalamus Physiology	FC4.6 understanding and respect of cultural diversities and interacting with those with different cultural values Dr. Saksham Srivastava (Pediatrics)	L U N C H	Anatomy SDL 16 AN 21.3	Anatomy DH AN 21.1, 21.2 Ribs	Anatomy Seminar Knee joint AN 18.4, 18.5		
Day-107	Physiology (L) PY 8.2(4) Pituitary, Thyroid, PTH, Adrenal, Pancreatic, Hypothalamus Physiology	Physiology B(Clinical=DOAP PY 11.13)+C(Clinical: DOAP PY 11.13) Biochemistry A (Biochemical Laboratory Tests, BI11.11 Practical)		Physiology Seminar Group 15	FC4.3 What can a Medical Student expect?--Society & Nation, Institution, teachers, peers and colleagues & Patients Dr. Shameem Ahmad (Orthopedics)		Anatomy L AN 21.1	Anatomy DH AN 21.1, 21.2 Thoracic vertebra	FC 5.4 Computer skills (Dept. of CSE)		
Day-108	Biochemistry L BI7.2(I)	Physiology B(Clinical=DOAP PY 11.13)+C(Clinical: DOAP PY 11.13) Biochemistry B (Biochemical Laboratory Tests, BI11.11 Practical)		Physiology Physiology SDL(16) PY 11.1-11.3 Physiology of Temp regulation & fever	FC 5.4 Computer skills (Dept. of CSE)			Anatomy L AN 21.4, 21.5, 21.6, 21.7 (I)	Anatomy DH Embryology models AN 76,78,79,80 (General Embryology)	FC 5.2, FC 5.3 English / Regional language HOD, Dept. of language/ Principal, Techno	
Day-109	Anatomy L AN 21.4, 21.5, 21.6, 21.7 (II)	Physiology (L) PY 8.2(5) Pituitary, Thyroid, PTH, Adrenal, Pancreatic, Hypothalamus Physiology	Biochemistry T/D/S BI6.3	Physiology SGD PY 8.5 Metabolic Syndrome	FC 5.2, FC 5.3 English / Regional language HOD, Dept. of language/ Principal, Techno			Biochemistry SGD/SEMINAR	AETCOM 1.2 (ii) Dept. of Medicine & Surgery Hospital visit (In groups)	FC 5.4 Computer skills (Dept. of CSE)	
Day-110	Physiology SGD PY 9.3, 9.4 Male & female reproductive system	Anatomy L Embryology AN 81.1, 81.2, 81.3 (I)	Anatomy DH Embryology models AN 76,78,79,80 (General Embryology)		FC 5.4 Computer skills (Dept. of CSE)			Physiology SDL 16	Anatomy T/D/S AN 21.1 Sternum	Biochemistry SDL 16 BI7.3	FC 4.8 YOGA/ Meditation role in balancing health and its proper way (Dr. Zafar, Incharge Sports)
Day-111	Biochemistry L BI2.5 I/Patho, Medicine	Anatomy L AN 23.3	Anatomy DH Embryology models AN 76,78,79,80 (General Embryology)		Formative Assessment(MCQ) Prof. M. Haque Curriculum Committee member (Pre-Clinical)	Community Medicine (SGT) Population dynamics of India CM 9.4	Biochemistry SGD/SEMINAR		----		

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Day/ Date	Week - 19								
	8 – 9 AM	9 – 10 AM	10 – 11 AM	11 – 12 PM	12 – 01 PM	01 – 02 PM	02 – 03 PM	03 – 04 PM	04 – 05 PM
Day-112	Anatomy L AN21.11, 23.1, 23.2, 23.4, 23.7	Physiology Clinical lab DOAP 10.11 B=higher function, C=higher function Biochemistry A Revision(Biochemical Laboratory Tests, BI11.9, BI11.10 & 11.11		Physiology (L) PY 8.2(6) Pituitary, Thyroid, PTH, Adrenal, Pancreatic , Hypothalamus Physiology	L U N C H	Biochemistry ECE 4 Water soluble vitamin deficiency BI16.5 Setting: Classroom			Anatomy SDL 17 AN 21.11, 23.1, 23.2, 23.4, 23.7
Day-113	Physiology (L) PY 8.2(9) Pituitary, Thyroid, PTH, Adrenal, Pancreatic , Hypothalamus Physiology A/Biochem	Physiology Clinical lab DOAP 10.11 B=higher function, C=higher function Biochemistry B Revision(Biochemical Laboratory Tests, BI11.9, BI11.10 & 11.11		Physiology Seminar Group16		Physiology ECE 4			Anatomy Seminar Popliteal fossa AN 16.6
Day-114	Biochemistry L BI6.1(II)	Physiology Clinical lab DOAP 10.11 B=higher function, C=higher function Biochemistry C Revision(Biochemical Laboratory Tests, BI11.9, BI11.10 & 11.11		Physiology Formative assessment & feedback PY4.1, 4.3, 4.4, 4.6, 6.2,6.3,6.5, 8.1-8.3, 8.5,8.6, 7.5- 7.8, PY 9.3-9.4		Anatomy ECE 4 Club Foot AN AN 19.6, 20.2			----
Day-115	Anatomy L AN 24.1	Physiology (L) PY 8.2(7) Pituitary, Thyroid, PTH, Adrenal, Pancreatic , Hypothalamus Physiology	Biochemistry T/D/S BI6.1(11)	Physiology SGD PY 8.2 Hyper & Hyposecretion of Hormones		Biochemistry SGD/SEMINAR	AETCOM 1.2 (iii) Dept. of Medicine & SurgerySDL		----
Day-116	Physiology (L) PY 8.2(8) Pituitary, Thyroid, PTH, Adrenal, Pancreatic , Hypothalamus Physiology	Anatomy L Embryology AN 81.1, 81.2, 81.3 (II)	Anatomy DH AN 21.11, 23.1, 23.2, 23.4, 23.7			Physiology SGD PY 8.4 Adrenal Function Tests	Anatomy T/D/S AN 24.6, 24.3	Biochemistry SDL 17 BI4.4	----
Day-117	Biochemistry L BI7.2.(II)	Anatomy L AN 24.2, 24.5	Anatomy DH AN 24.2, 24.5			Community Medicine (SGT) Causes and consequences of population explosion in india CM 9.4	Anatomy L AN 24.6, 24.3	----	

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	8 – 9 AM	9 – 10 AM	10 – 11 AM	11 – 12 PM	12 – 01 PM	01 – 02 PM	02 – 03 PM	03 – 04 PM	04 – 05 PM
Day-118	Anatomy L Histology AN 43.2, 25.1	Physiology Clinical lab DOAP 10.11 B= motor system, C= motor system Biochemistry A Revision(Biochemical Laboratory Tests, BI11.9, BI11.10 & 11.11		Physiology (L) PY 8.4(2) Thyroid & Adrenal Function Tests A/Biochem	L U N C H	Anatomy SDL 18 AN 22.3, 23.4, 23.5	Anatomy Practical Batch B, C – AN 24.2, 24.5, 24.6, 24.3 Batch A – Histo – AN 43.2, 25.1		Anatomy Seminar Venous drainage of lower limb, Varicose vein AN 20.3, 20.5
Day-119	Physiology (L) PY 8.5(1) Metabolic & endocrine consequences of MS & Stress etc	Physiology Clinical lab DOAP 10.11 B= motor system, C= motor system Biochemistry B Revision(Biochemical Laboratory Tests, BI11.9, BI11.10 & 11.11		Physiology Seminar Group 17		Anatomy L AN 21.1, 21.2	Anatomy Practical Batch A,B - AN 24.2, 24.5, 24.6, 24.3 Batch C – Histo – AN 43.2, 25.1		----
Day-120	Biochemistry L BI3.4(IV) I/Medicine	Physiology Clinical lab DOAP 10.11 B= motor system, C= motor system Biochemistry C Revision(Biochemical Laboratory Tests, BI11.9, BI11.10 & 11.11		Physiology SGD/T PY 10.1 General Organization of CNS		Anatomy L AN 21.6	Anatomy Practical Batch C, A- AN 24.2, 24.5, 24.6, 24.3 Batch B – Histo – AN 43.2, 25.1		----
Day-121	Anatomy L AN 22.3, 23.4, 23.5 (I)	Physiology SDL(17) PY 10.1 General Organization of CNS	Biochemistry T/D/S BI3.4(IV)	Physiology SGD PY 8.5 stress		Biochemistry SGD/SEMINAR	-----		----
Day-122	Physiology (L) PY 8.4(1) Thyroid & Adrenal Function Tests A/Biochem	Anatomy L AN 22.3, 23.4, 23.5 (II)		Anatomy DH AN 22.3, 23.4, 23.5		Physiology SGD PY 10.2 Synapse	Anatomy T/D/S Radiology AN 25.7	-----	----
Day-123	Biochemistry L BI4.3(III) I/Medicine	Anatomy L Embryology AN 25.2 (CVS I)		Anatomy DH AN 22.3, 23.4, 23.5		Community Medicine (SGT) Declining Sex ratio and its social and health implication CM 9.3	Biochemistry SGD/SEMINAR		----

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Week - 21									
Day/ Date	8 – 9 AM	9 – 10 AM	10 – 11 AM	11 – 12 PM	12 – 01 PM	01 – 02 PM	02 – 03 PM	03 – 04 PM	04 – 05 PM
Day-124	Anatomy L AN 23.5, 23.6	Physiology Clinical lab DOAP 10.11 C =reflexes, A=reflexes Biochemistry A (Biochemical Laboratory Tests, BI11.12,Practical)		Physiology (L) PY 8.5(2) Metabolic & endocrine consequences of MS & Stress etc	L U N C H	Anatomy L AN 22.7	Anatomy DH Batch A- Surface Marking AN 25.9 Batch B,C – AN 22.1,22.2, 22.3, 22.4, 22.5		Anatomy SDL 19 AN 22.7
Day-125	Physiology (L) PY 9.3, PY 9.4 Spermatogenesis & oogenesis	Physiology Clinical lab DOAP 10.11 C =reflexes, A=reflexes Biochemistry B- (Biochemical Laboratory Tests, BI11.12,Practical)		Physiology Seminar Group 18		Anatomy L AN 23.3, 23.4	Anatomy DH Batch B-Surface Marking AN 25.9 Batch A,C – AN 22.1,22.2, 22.3, 22.4, 22.5		Physiology SDL 19
Day-126	Biochemistry L BI5.4(II)	Physiology Clinical lab DOAP 10.11 C =reflexes, A=reflexes Biochemistry C- (Biochemical Laboratory Tests, BI11.12,Practical)		Physiology SGD PY 11.5 Sedentary Lifestyle &MeT Syndrome		Anatomy L AN 21.8, 21.9, 21.10	Anatomy DH Batch C-Surface Marking AN 25.9 Batch A,B – AN 22.1,22.2, 22.3, 22.4, 22.5		Biochemistry SDL 19 BI8.1
Day-127	Anatomy L AN 47.1, 47.3	Physiology (L) PY 9.4 Functions of ovary	Biochemistry T/D/S BI5.4(II)	Physiology SGD PY 10.2 Reflexes		Biochemistry SGD/SEMINAR	Anatomy DH Batch A,B,C - Bone- Lumbar Vertebra AN 53.1		AETCOM 1.3 (i) (Dept. of Medicine & Allied)Large group discussion
Day-128	Physiology (L) PY 9.3Functions of testis	Anatomy L Embryology AN 25.2 (CVS II)	Anatomy PCT Thorax Practical & Viva			Anatomy DH Batch A,B,C - Bone- Lumbar Vertebra AN 53.1	Anatomy Seminar Intercostal space AN 21.4, 21.5, 21.6, 21.7		----
Day-129	Biochemistry L BI6.2(II)	Anatomy L Embryology AN 25.2 (CVS III)	Anatomy PCT Thorax Practical & Viva			Community Medicine (SGT) Methods of population control CM9.5	Biochemistry SGD/SEMINAR		----

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Week - 22									
Day/ Date	8 – 9 AM	9 – 10 AM	10 – 11 AM	11 – 12 PM	12 – 01 PM	01 – 02 PM	02 – 03 PM	03 – 04 PM	04 – 05 PM
Day-130	Anatomy L Embryology AN 25.2 (CVS IV)	Physiology Clinical lab DOAP 10.11 B= CN III-VI, C= CN III-VI Biochemistry A- Revision(Biochemical Laboratory Tests, BI11.12)		Physiology (L) PY 9.5(1) Physiological effects of Sex hormones	L U N C H	Community Medicine (SDL) Introduction and concept of national population policy CM 17.4	Anatomy DH Batch A,B,C - Bone- Sacrum AN 53.1		Anatomy SDL 20 Sacrum AN 53.1
Day-131	Physiology (L) PY 9.5(2) Physiological effects of Sex hormones	Physiology Clinical lab DOAP 10.11 B= CN III-VI, C= CN III-VI Biochemistry B -Revision(Biochemical Laboratory Tests, BI11.12)		Physiology Seminar		Anatomy L Embryology AN 25.2 (CVS V)	Anatomy DH Batch A,B,C - Bone- Sacrum AN 53.1		Physiology SDL 20
Day-132	Holiday								
Day-133									
Day-134	Physiology (L) PY 9.2(1) Puberty & applied	Anatomy L AN 44.1, 44.2		Anatomy DH AN 44.1, 44.2, 44.3, 44.6		Anatomy DH AN 44.1, 44.2, 44.3, 44.6		AETCOM 1.3 (ii) (Dept. of Medicine & surgery) SDL	
Day-135	Biochemistry L BI3.5(I)	Anatomy L AN 44.3, 44.6		Anatomy DH AN 44.1, 44.2, 44.3, 44.6	Biochemistry SDL 20 BI8.3	Biochemistry SGD/SEMINAR	----		

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Week - 23									
Day/ Date	8 – 9 AM	9 – 10 AM	10 – 11 AM	11 – 12 PM	12 – 01 PM	01 – 02 PM	02 – 03 PM	03 – 04 PM	04 – 05 PM
Day-136	Anatomy L AN 44.4, 44.5	Physiology Clinical lab DOAP 10.11 B= VII-XII CN C= revision higher functions Biochemistry C Revision(Biochemical Laboratory Tests, BI11.12)		Physiology (L) PY 9.1 Sex determination & implications HI/Anatomy	L U N C H	Biochemistry ECE 5 GTT BI3.10 Setting: Classroom			Anatomy SDL 21 AN 44.4, 44.5
Day-137	Physiology PY 9.1 Sex determination & implications HI/Anatomy	Physiology Clinical lab DOAP 10.11 B= VII-XII CN C= revision higher functions Biochemistry A (Biochemical Laboratory Tests, BI11.13,Practical)BI11.13 Practical		Physiology Seminar		Physiology ECE 5			Physiology SDL 21
Day-138	Biochemistry L BI6.3(II) I/Physiology	Physiology Clinical lab DOAP 10.11 B= VII-XII CN C= revision higher functions Biochemistry B(Biochemical Laboratory Tests, BI11.13,Practical) BI11.13 Practical		Physiology Formative assessment & feedback PY 7.5, 7.7-7.9, 8.1-8.6,9.2		Anatomy ECE 5 Bronchial Asthma AN 24.2, 24.3			Anatomy Seminar Lung and Pleura AN 24.1, 24.2, 24.3, 24.5, 24.6
Day-139	Anatomy L AN 46.1, 46.4, 46.2, 46.3, 48.5	Physiology PY 10.9 Learning, memory , language & speech	Biochemistry T/D/S BI3.5	Physiology SGD PY 9.2 Puberty		Biochemistry SGD/SEMINAR	Anatomy L AN 47.1, 47.2, 47.3, 47.4 (I)	Community Medicine (SDL) Demographic profile of a country-Impact on health (CM 1.8) (3-5 PM)	
Day-140	Physiology (L) PY 9.2(2) Puberty & applied	Anatomy L AN 47.1, 47.2, 47.3, 47.4 (II)	Anatomy DH Embryology models (CVS)			Anatomy DH AN 44.1, 44.2, 44.3, 44.6		AETCOM 1.3 (iii) (Dept. of Medicine & Allied)Interactive discussion	
Day-141	Biochemistry L BI2.6(I)	Anatomy L Embryology AN 52.6 (I)	Anatomy DH Embryology models (CVS)			Anatomy L AN 47.5, 47.6 (Spleen)	Biochemistry SGD/SEMINAR	----	

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Day-142	Anatomy L Histology AN 52.1 (GIT, Gen. Features, Tongue, Oesophagus)	Physiology Clinical lab DOAP 10.11 B= sensory system revision C= motor system revision Biochemistry C (Biochemical Laboratory Tests, BI11.13,Practical)BI11.13 Practical		Physiology (L) PY 9.4(1) Menstrual Cycle	L U N C H	Anatomy SDL 22 AN 53.2, 53.3	Anatomy Practical Batch A- DH - AN 47.1, 47.2, 47.3, 47.4 B – Bony Pelvis AN 53.2, 53.3 Batch C – Histo – AN 52.1 Tongue, Oesophagus		Anatomy Seminar Heart – gross features, surfaces, borders, chambers, blood supply
Day-143	Physiology (L) Menstrual Cycle, Menopause PY 9.4(2), PY 9.11/ VI/OBG	Physiology Clinical lab DOAP 10.11 B= sensory system revision C= motor system revision Biochemistry A(Biochemical Laboratory Tests, BI11.14,Practical)		Physiology Seminar		Anatomy L AN 47.5, 47.6 (Stomach)	Anatomy Practical Batch B- DH - AN 47.1, 47.2, 47.3, 47.4 C – Bony Pelvis AN 53.2, 53.3 Batch A – Histo – AN 52.1 Tongue, Oesophagus		Physiology SDL 22
Day-144	Biochemistry L BI3.5(II)	Physiology Clinical lab DOAP 10.11 B= sensory system revision C= motor system revision Biochemistry B (Biochemical Laboratory Tests, BI11.14,Practical)		Physiology SGD PY 9.6/VI/OBG/PSM/ PY 9.7 Contraceptives , effect of gonads removal		Anatomy L AN 45.1, 45.2, 45.3 (duodenum)	Anatomy Practical Batch C- DH - AN 47.1, 47.2, 47.3, 47.4 A – Bony Pelvis AN 53.2, 53.3 Batch B – Histo – AN 52.1 Tongue, Oesophagus		----
Day-145	Anatomy L AN 47.5, 47.9 (Small & Large Intestine)	Physiology (L) PY 9.4(3) PY 9.8(1) Menstrual Cycle, Menopause &Physio of Pregnancy etc V/OBG	Biochemistry T/D/S BI3.5(II)	Physiology SDL(20) PY 10.3,10.6, 10.7 Sensory & motor tracts		Biochemistry SGD/SEMINAR	Anatomy DH AN 45.1, 45.2, 45.3		----
Day-146	Physiology (L) PY 9.8(2) V/OBG Physiology of Pregnancy, Parturition & psychology etc	Anatomy L Embryology AN 52.6 (II)		Anatomy DH AN 47.5, 47.6 (Spleen & Stomach)		Anatomy DOAP AN 47.5, 47.6, 47.9 (Stomach, Duodenum, Intestine & Caecum)		AETCOM 1.3 (iv) (Dept. of Medicine & Allied)Discussion and closure	
Day-147	Biochemistry L BI5.4(III) I/Pediatrics	Anatomy L AN 47.5, 47.6 (Caecum & appendix)		Anatomy DH AN 47.5, 47.6, 47.9 (Intestine, Caecum & appendix)		Community Medicine (L) Role of family in health and disease (CM 2.2)	Anatomy L AN 47.8, 47.10, 47.11		----

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Day-148	Anatomy L Histology AN 52.1 Stomach, Duodenum, Jejunum	Physiology Clinical lab DOAP 10.11 B= reflexes Revision, C= III-VI CN revision Biochemistry C (Biochemical Laboratory Tests, BI11.14, Practical)		Physiology (L) PY 10.2, 10.3 Receptors & sensory system	L U N C H	Anatomy L AN 45.1, 45.2, 45.3 (Pos. ab. Wall)	Anatomy Practical Batch B, C –DH—AN 47.5 Batch A – Histo – AN 52.1 Stomach, Duodenum, Jejunum		Anatomy SDL 23 AN 45.1, 45.2, 45.3
Day-149	Physiology (L) PY 10.2, AN 7.7 Synapse, Reflex, Receptors(1)	Physiology Clinical lab DOAP 10.11 B= reflexes Revision, C= III-VI CN revision Biochemistry A Revision(Biochemical Laboratory Tests, BI11.13 & BI11.14		Physiology Seminar		Anatomy L AN 47.5, 47.6, 47.8 (Kidney)	Anatomy Practical Batch A,B – DH- AN 47.5 Batch C – Histo – AN 52.1 Stomach, Duodenum, Jejunum		Physiology SDL 23
Day-150	Biochemistry L BI4.4(I)	Physiology Clinical lab DOAP 10.11 B= reflexes Revision, C= III-VI CN revision Biochemistry B Revision(Biochemical Laboratory Tests, BI11.13 & BI11.14		Physiology (SGD) PY 11.9, PY 11.10 Growth Chart & anthropometry VI/ Pediatrics		Anatomy L AN 47.5 Sup Renal gland	Anatomy Practical Batch C, A- DH- AN 47.5 Batch B – Histo – AN 52.1 Stomach, Duodenum, Jejunum		----
Day-151	Anatomy L AN 48.2 Prostate	Physiology (L) PY 10.1 Nervous System Organization HI/Anatomy	Biochemistry T/D/S BI5.4(III)	SGD/T PY 10.8 EEG in sleep & mechanism		Biochemistry SGD/SEMINAR	Anatomy DH AN 47.5, 47.6, 47. 8 (Kidney)		----
Day-152	Physiology L (1)PY 10.10 Chemical Transmission in Nervous System	Anatomy L Embryology AN 52.6 (III)		Anatomy DH AN 47.5, 47.6, 47. 8		Anatomy SGD	Anatomy T/D/S	AETCOM 1.5 Anatomy Closing session	
Day-153	Biochemistry L BI6.4 I/Medicine	Anatomy L AN 47.5, 48.2 Ureter		Anatomy DH AN 47.5, 48.2		Community Medicine (L)Standard of housing and the effect of housing on health CM3.5	Biochemistry SGD/SEMINAR		----

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Week - 26									
Day/ Date	8 – 9 AM	9 – 10 AM	10 – 11 AM	11 – 12 PM	12 – 01 PM	01 – 02 PM	02 – 03 PM	03 – 04 PM	04 – 05 PM
Day-154	Anatomy L Histology AN 52.1 (Ileum, Append, Colon)	Physiology Clinical lab DOAP 10.11 B= VII-XII CN revision C= sensory system assessment Biochemistry C Revision(Biochemical Laboratory Tests, B111.13 & B111.14)		Physiology (L) PY 10.10 Chemical Transmission in Nervous System	L U N C H	Anatomy L AN 48.2 Urinary bladder	Anatomy Practical Batch B, C –DH— AN 48.2 Batch A – Histo – AN 52.1 (Ileum, Append, Colon)		Anatomy SDL 24 AN 48.2 Uterus
Day-155	Physiology (L)PY 10.6(2) HI/Anatomy Structure & functions of spinal cord	Physiology Clinical lab DOAP 10.11 B= VII-XII CN revision C= sensory system assessment Biochemistry A Assessment & Feedback(Biochemical Laboratory Tests, B111.13 & B111.14)		Physiology Seminar Group 20		Anatomy L AN 48.2 Uterus	Anatomy Practical Batch A,B – DH- AN 48.2 Batch C – Histo – AN 52.1 (Ileum, Append, Colon)		Anatomy Seminar Inguinal canal and hernia AN 44.4
Day-156	Biochemistry L B13.5(III) I/Medicine	Physiology Clinical lab DOAP 10.11 B= VII-XII CN revision C= sensory system assessment Biochemistry B Assessment & Feedback(Biochemical Laboratory Tests, B111.13 & B111.14)		Physiology SGD PY 11.6 Physiology of Infancy VI/Pediatrics		Anatomy L AN 48.2 Fall tube, Ovary	Anatomy Practical Batch C, A- DH- AN 48.2 Batch B – Histo – AN 52.1 (Ileum, Append, Colon)		----
Day-157	Holiday								
Day-158	Physiology (L) PY 10.3(1) Somatic Sensations & sensory tracts HI/Anatomy	Anatomy L Embryology AN 52.7 Urogenital system I		Anatomy DH AN 48.2 Uterus, Fall tube, Ovary		Anatomy DH AN 48.1, 48.3, 48.4 Pelvis		Physiology (SGD) PY 9.9, PY 9.12/VI/OBG Semen Analysis, Infertility, Role of IVF	Community Medicine (L) Epidemiological study designs CM 7.1
Day-159	Biochemistry L B12.6(II) I/Patho,Medicine	AN 48.1, 48.3, 48.4 Pelvic wall I		Anatomy DH AN 48.1, 48.3, 48.4	Community Medicine (L) Community behaviour, relationship- Impact on health and disease (CM2.4)	Biochemistry SGD/SEMINAR		----	

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Day/ Date	8 – 9 AM	9 – 10 AM	10 – 11 AM	11 – 12 PM	12 – 01 PM	01 – 02 PM	02 – 03 PM	03 – 04 PM	04 – 05 PM
Day-160	Anatomy L AN 48.1, 48.3, 48.4 Pelvic wall II	Physiology Clinical lab DOAP 10.11 B=motor system assessment C= reflexes assessment		Physiology (L) PY 10.2, AN 7.7 PY 10.2, AN 7.7 Synapse, Reflex, Receptors(2)	L U N C H	Biochemistry ECE 6 Gout BI6.4 Setting: Classroom			Anatomy SDL 25 AN 52.7, 52.8
Day-161	Physiology (L) PY 10.6(1) HI/Anatomy Structure and functions of spinal cord	Physiology Clinical lab DOAP 10.11 B=motor system assessment C= reflexes assessment		Physiology Seminar		Physiology ECE 6			Physiology SDL 25
Day-162	Biochemistry L BI4.4(II) I/Medicine	Physiology Clinical lab DOAP 10.11 B=motor system assessment C= reflexes assessment		Physiology SGD PY 10.6 Functions of spinal cord		Anatomy L Embryology AN 52.7 Urogenital system II	Anatomy DH AN 48.1, 48.3, 48.4 Pelvis		Community Medicine (SGT) Community behaviour community relationship and their impact on health and disease CM 2.4
Day-163	SECOND TERMINAL EXAMINATION								
Day-164									
Day-165									

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Day/ Date	8 – 9 AM	9 – 10 AM	10 – 11 AM	11 – 12 PM	12 – 01 PM	01 – 02 PM	02 – 03 PM	03 – 04 PM	04 – 05 PM
Day-166	Holiday								
Day-167	SECOND TERMINAL EXAMINATION								
Day-168									
Day-169									
Day-170									
Day-171	Biochemistry L B16.9	Anatomy L AN 49.1, 49.4 Perineum I	Anatomy DH AN 49.1, 49.4	Community Medicine (SDL) Gender issues and women empowerment CM 10.9	Biochemistry SGD/SEMINAR	----			

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Week - 29										
Day/ Date	8 – 9 AM	9 – 10 AM	10 – 11 AM	11 – 12 PM	12 – 01 PM	01 – 02 PM	02 – 03 PM	03 – 04 PM	04 – 05 PM	
Day-172	Anatomy L Embryology AN 52.8 Urogenital system I	Physiology Clinical lab DOAP 10.11 B=III-VI CN assessment, C= VII-XII CN assessment Biochemistry C (Biochemical Laboratory Tests, BII 1.15, Small group discussion)		Physiology SDL(21) PY 10.4 Muscle spindle & Muscle Tone	L U N C H	Anatomy ECE 6 Inguinal Hernia AN 44.4 44.5			Anatomy Seminar Extra hepatic biliary apparatus AN 47.5	
Day-173	Physiology (L) PY 10.3(2) Somatic Sensations & sensory tracts HI/Anatomy	Physiology Clinical lab DOAP 10.11 B=III-VI CN assessment, C= VII-XII CN assessment Biochemistry A (Biochemical Laboratory Tests, BII 1.16, Demonstration)		Physiology Seminar		Anatomy L Embryology AN 52.8 Urogenital system II	Anatomy DH – Batch A - AN 54.1, 54.2, 54.3 Radiology Abdomen Batch B Surface Marking Abdomen AN 55.1, 55.2 Batch C – Embyology models Abdomen		----	
Day-174	Biochemistry L BI5.5(I)	Physiology Clinical lab DOAP 10.11 B=III-VI CN assessment, C= VII-XII CN assessment Biochemistry B (Biochemical Laboratory Tests, BII 1.16, Demonstration)		Physiology SGD PY 10.7 Functions of hypothalamus		Anatomy L AN 49.1, 49.4 Perineum II	Anatomy DH – Batch B - AN 54.1, 54.2, 54.3 Radiology Abdomen AN 55.1, 55.2 Batch C Surface Marking Abdomen Batch A – Embyology models Abdomen		----	
Day-175	Anatomy L 48.2 Rectum, Anal canal	Physiology (L) PY 10.3(4) Somatic Sensations & sensory tracts HI/Anatomy	Biochemistry T/D/S BI4.4(II)& BI5.5(I)	Physiology SGD/T PY 10.4 Extrapyramidal Tracts		Biochemistry SGD/SEMINAR	Anatomy DH – Batch C - AN 54.1, 54.2, 54.3 Radiology Abdomen Batch A Surface Marking Abdomen AN 55.1, 55.2 Batch B– Embyology models Abdomen		----	
Day-176	Physiology (L) PY 10.4(1) Motor Tracts, Posture & equilibrium, Tone, Vestibular Apparatus HI/Anatomy	Anatomy L AN 27.1, 27.2 Scalp	Anatomy PCT Abdomen & Pelvis Practical Viva			Anatomy DH AN 26.1, 26.2 Bone - Skull		Community Medicine (SGT) Important Aspects Of Doctor patient relationship CM1.10, 2-4pm	----	
Day-177	Biochemistry L BI6.5(I)	Anatomy L AN 28.1, 28.2, 28.3, 28.8 Face I	Anatomy PCT Abdomen & Pelvis Practical Viva			Anatomy SDL 26 AN 26.1, 26.2 Bone - Skull	Biochemistry SGD/SEMINAR	----		

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Week - 30									
Day/Date	8 – 9 AM	9 – 10 AM	10 – 11 AM	11 – 12 PM	12 – 01 PM	01 – 02 PM	02 – 03 PM	03 – 04 PM	04 – 05 PM
Day-178	Anatomy L Histology AN 52.1 Liver, Pancreas, Gall bladder	Physiology clinical lab DOAP 10.11 A=VII-XII CN assessment B=VII-XII CN assessment Biochemistry C, (Biochemical Laboratory Tests, BI11.16, Demonstration)		Physiology (L) PY 10.3(3) Somatic Sensations & sensory tracts HI/Anatomy	L U N C H	Anatomy L AN 28.1, 28.2, 28.3, 28.8 Face II	Anatomy Practical Batch B, C –DH- AN 28.1, 28.2, 28.3, 28.8 Face Batch A – Histo – AN 52.1 Liver, Pancreas, Gall bladder		Anatomy Seminar Peritoneum AN 47.1, 47.2
Day-179	Physiology (L) PY 10.4(4) Motor Tracts, Posture & equilibrium, Tone, Vestibular Apparatus HI/Anatomy	Physiology clinical lab DOAP 10.11 A=VII-XII CN assessment B=VII-XII CN assessment Biochemistry A Revision(Biochemical Laboratory Tests, BI11.15 & BI11.16)		Physiology Seminar		Anatomy L AN 35.1, 35.10 Cervical Fascia	Anatomy Practical Batch A,B – DH- AN 28.1, 28.2, 28.3, 28.8 Face Batch C – Histo – AN 52.1 Liver, Pancreas, Gall bladder		Anatomy Seminar Portal venous system AN 47.8, 47.10, 47.11
Day-180	Biochemistry L BI6.5(II)	Physiology clinical lab DOAP 10.11 A=VII-XII CN assessment B=VII-XII CN assessment Biochemistry B Revision(Biochemical Laboratory Tests, BI11.15 & BI11.16)		Physiology SGD PY 10.4 Muscle tone		Anatomy L AN 29.1, 29.3 Post. Triangle	Anatomy Practical Batch C, A- DH- AN 28.1, 28.2, 28.3, 28.8Face Batch B – Histo – AN 52.1 Liver, Pancreas, Gall bladder		----
Day-181	Anatomy L AN 28.4, 28.6, 28.7, 28.9, 28.10 Parotid Gland I	Physiology (L) PY 10.4(2) Motor Tracts, Posture & equilibrium, Tone, Vestibular Apparatus HI/Anatomy	Biochemistry T/D/S BI6.5	Physiology SDL(22) PY 10.11 Clinical Examination of Nervous System		Biochemistry SGD/SEMINAR	Anatomy DH AN 35.1, 35.10, 29.1, 29.3		----
Day-182	Physiology (L) PY 10.4(3) Motor Tracts, Posture & equilibrium, Tone, Vestibular Apparatus HI/Anatomy	Anatomy L AN 28.4, 28.6, 28.7, 28.9, 28.10 Parotid Gland II	Anatomy DH AN 28.4, 28.6, 28.7, 28.9, 28.10			Anatomy DH AN 26.2 Skull Frontalis, Lateralis	Community Medicine Assessment-1		
Day-183	Biochemistry L BI5.5(II) I/Medicine	Anatomy L Embryology AN 43.4 I	Anatomy DH AN 26.2 Skull Basalis	Anatomy SDL 27 AN 26.2 Skull		Biochemistry SGD/SEMINAR	----		

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Week - 31										
Day/ Date	8 – 9 AM	9 – 10 AM	10 – 11 AM	11 – 12 PM	12 – 01 PM	01 – 02 PM	02 – 03 PM	03 – 04 PM	04 – 05 PM	
Day-184	Anatomy L Histology AN 52.2 Kidney, Ureter, Urinary bladder	Physiology (B+C): Feedback		Physiology (L) PY 10.4(5) Vestibular apparatus	L U N C H	Anatomy L AN 42.2 Suboccipital triangle	Anatomy Practical Batch B, C –DH- Osteology- Mandible Batch A – Histo – AN 52.2 Kidney, Ureter, Urinary bladder		Anatomy Seminar Uterus and its supports AN 48.2	
Day-185	Physiology (L) PY 10.7(2) Functions of cerebral cortex, cerebellum, basal ganglia, thalamus, hypothalamus, limbic system etc HI/Anatomy VI/Psychiatry	Physiology (C+A): Feedback				Physiology Seminar	Anatomy L AN 32.1, 32.3, 32.4 Ant. Region of neck I	Anatomy Practical Batch A,B – DH- Osteology- Mandible Batch C – Histo – AN 52.2 Kidney, Ureter, Urinary bladder		Anatomy Seminar Parotid gland AN 28.4, 28.6, 28.7, 28.9, 28.10
Day-186	Biochemistry L BI2.7(I)	Physiology (A+B): Feedback		Physiology SGD/T PY 10.6 Spinal Cord Lesions & sensory disturbances			Anatomy L AN 32.1, 32.3, 32.4 Ant. Region of neck II	Anatomy Practical Batch C, A- DH- Osteology- Mandible Batch B – Histo – AN 52.2 Kidney, Ureter, Urinary bladder		----
Day-186	Anatomy L AN 30.3, 30.4 Meninges & sinuses	Physiology (L) PY 10.7(3) Functions of cerebral cortex, cerebellum, basal ganglia, thalamus, hypothalamus, limbic system etc HI/Anatomy VI/Psychiatry	Biochemistry T/D/S BI2.7(I)			Physiology SGD PY 10.7 CNS Applied(cerebellar, basal ganglia)	Biochemistry SGD/SEMINAR	Anatomy Practical - Osteology- AN 26.5, 26.7 Cervical vertebra		----
Day-187	Physiology (L) PY 10.7(1) Functions of cerebral cortex, cerebellum, basal ganglia, thalamus, hypothalamus, limbic system etc HI/Anatomy	Anatomy L Embryology AN 43.4 II	Anatomy DH AN 29.1, 29.3			Anatomy DH AN 29.1, 29.3		Community Medicine Revision		
Day-188	Biochemistry L BI2.7(II) I/Medicine	Anatomy L AN 42.1, 50.1, 50.2, 50.3, 50.4, 56.1, 57.1, 57.2, 57.3, 57.4 Vertebral Column I	Anatomy DH AN 32.1,32.2, 32.3, 32.4			Anatomy SDL 28 AN 29.1, 29.3	Biochemistry SGD/SEMINAR	----		

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Day/ Date	8 – 9 AM	9 – 10 AM	10 – 11 AM	11 – 12 PM	12 – 01 PM	01 – 02 PM	02 – 03 PM	03 – 04 PM	04 – 05 PM
Day-189	Anatomy L AN 42.1, 50.1, 50.2, 50.3, 50.4, 56.1, 57.1, 57.2, 57.3, 57.4 Vertebral Column II	Physiology Clinical lab DOAP 10.20 B=visual acuity, color, field vision, smell C= visual acuity, color, field vision, smell Biochemistry A- (Biochemical Laboratory Tests, Biochemistry A, (Biochemical Laboratory Tests, BI11.17, small group discussion)		Physiology (L) PY 10.7(4) Functions of cerebral cortex, cerebellum, basal ganglia, thalamus, hypothalamus, limbic system etc HI/Anatomy) VI/Psychiatry	L U N C H	Biochemistry ECE 7 Diabetes Mellitus BI3.5, BI3.10 Setting : Hospital			Anatomy SDL 29 AN 42.1, 50.1, 50.2, 50.3, 50.4, 56.1, 57.1, 57.2, 57.3, 57.4 Vertebral Column
Day-190	Physiology SGD/T PY 10.5 ANS	Physiology Clinical lab DOAP 10.20 C =hearing, taste A= visual acuity, color, field vision, smell Biochemistry B, (Biochemical Laboratory Tests, BI11.17, small group discussion		Physiology Seminar		Physiology ECE 7			Anatomy L AN 35.2, 35.8 Thyroid gland
Day-191	Biochemistry L BI3.7 I/Medicine	Physiology clinical lab DOAP 10.20 A= hearing, taste, B= hearing, taste Biochemistry C, (Biochemical Laboratory Tests, BI11.17, small group discussion)		Physiology SGD PY 10.5 ANS		Anatomy ECE 7 Bell's Palsy AN 28.4, 28.6, 28.7			Anatomy Seminar Posterior Triangle AN 21.1
Day-192	Physiology SGD/T PY 10.5 Autonomic Function Tests	Physiology SGD/T PY 11.3 Fever, cold injury & heat stroke	Biochemistry T/D/S BI3.7	Physiology Formative & Feedback 9.1, 9.2, 9.4-9.9, 10.1- 10.11, 11.6, 11.9		Biochemistry SGD/SEMINAR	Anatomy DH AN 35.2, 35.8		----
Day-193	Biochemistry L BI4.5 I/Medicine	Anatomy L AN 6.2.1 Funct. Columns	Anatomy DH AN 35.2, 35.8			Anatomy L Embryology AN 43.4 III	Anatomy T/D/S	Community Medicine (SGT) Occupational disorders of health professionals and their prevention & management CM 11.5, 3-5 PM	
Day-194	Holiday								

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Week – 33 Jaundice									
Day/Date	8-9 AM	9-10 AM	10-11 AM	11-12 AM	12-1 PM	1-2 PM	2-3 PM	3-4 PM	
Day-195	Anatomy L Gross anatomy of liver AN 47.5 Describe the applied anatomy of biliary system SU28.12	Anatomy L Gross anatomy of Extrahepatic biliary apparatus AN 47.5 Describe the applied anatomy of biliary system SU28.12	SGD functions of liver and gall bladder PY4.7, BI 6.14	Anatomy L Histology AN 52.1 Liver, Pancreas, Gall bladder	L U N C H	Anatomy Practical Batch B, C DH- Gross anatomy of liver AN 47.5 Gross anatomy of Extrahepatic biliary apparatus AN 47.5 Batch A – Histo – AN 52.1 Liver, Pancreas, Gall bladder			
Day-196	Anatomy L Describe the development and congenital anomalies of Liver Extrahepatic biliary apparatus AN 52.6, BI 6.13	Physiology (L) PY4.2 Describe the composition, mechanism of secretion, functions, and regulation of bile secretion	Anatomy SGD Batch A surface marking of Regions and planes of abdomen AN 55.1,55.2	Anatomy DH Linker- DOAP Session, case of hepatomegaly and gall bladder stone with jaundice AN 55.1		Physiology (L) PY 10.12 (1)Normal EEG VI/Psychiatry	Anatomy DH Batch A, C DH- Gross anatomy of liver AN 47.5 Gross anatomy of Extrahepatic biliary apparatus AN 47.5 Batch B – Histo – AN 52.1 Liver, Pancreas, Gall bladder		
Day-197	Physiology (Lecture) Describe & discuss, pancreatic exocrine function tests & liver function tests PY4.8, BI6.14	Lecture Describe bilirubin metabolism, enumerate the etiology and pathogenesis of jaundice, distinguish between direct and indirect hyperbilirubinemia PA25.1 adverse drug reactions (ADR) PH1.7	DOAP session Interpret a liver function and viral hepatitis serology panel. Distinguish obstructive from non obstructive jaundice based on clinical features and liver function tests PA25.6	Anatomy L Explain the anatomical basis of Liver biopsy (site of needle puncture), Referred pain in cholecystitis, Obstructive jaundice AN 47.6		Anatomy SGD Describe & identify the radiographs of Cholecystography AN 54.2 Describe role of ERCP, CT abdomen, MRI, AN 54.3	Physiology Clinical lab DOAP 10.20 B=hearing, taste , C= hearing, taste Biochemistry A- Revision (Biochemical Laboratory Tests, BI11.19,)		
Day-198	Physiology SDL(22) PY 10.13,10.15 ,10.17 Physiology of hearing, smell, taste & vision	DOAP Choose and interpret appropriate diagnostic tests including: CBC, serology and bilirubin, function tests, Hepatitis ascitic fluid examination in patient with liver diseases IM 5.12	Linker Bedside clinic, (SGD) Outline a diagnostic approach to liver disease based on hyperbilirubinemia, liver function changes and hepatitis serology IM 5.14	Physiology (L) PY 10.15 (1) Physiology of Hearing VI/ENT		Anatomy SGD Batch B surface marking of Regions and planes of abdomen AN 55.1,55.2	Physiology Clinical lab DOAP 10.20 C = visual acuity, color, field vision, smell, A= hearing, taste Biochemistry B- Revision (Biochemical Laboratory Tests, BI11.19,) Biochemistry B- Revision (Biochemical Laboratory Tests, BI11.19,)		
Day-199	Biochemistry (L) Molecular biology BI7.7 (I)	Anatomy DH Batch A, B DH- Gross anatomy of liver AN 47.5 Gross anatomy of Extrahepatic biliary apparatus AN 47.5 Batch C – Histo – AN 52.1 Liver, Pancreas, Gall bladder	Physiology (L) PY 10.12(2)Normal EEG VI/Psychiatry			Biochemistry (L) BI7.7 (II) I/General Medicine, Pathology	Physiology clinical lab DOAP 10.20 A= visual acuity, color, field vision, smell, B= visual acuity, color, field vision, smell Biochemistry C- Revision (Biochemical Laboratory Tests, BI11.19, BI11.20 & BI11.21)		
Day-200	Anatomy SGD Batch C surface marking of Regions and planes of abdomen AN 55.1,55.2	Biochemistry (L) T/SGD Molecular biology BI7.7	Anatomy SDL 30 Gross anatomy of liver AN 47.5 Gross anatomy of Extrahepatic biliary apparatus AN 47.5			----			

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Day-201	Anatomy L Histology AN 52.2 Testis, Epidymis	Physiology (B+C): Revision DOAP PY 10.20 Biochemistry A (Biochemical Laboratory Tests, BII 1.18, Practical)		Physiology (L) PY 10.15(2) Physiology of hearing VI/ENT	L U N C H	Anatomy L AN 35.7 IX, XII Cr. Nerve	Anatomy Practical Batch A –DH- AN 35.7 IX, XII Cr. Nerve Batch B – DH – AN 26.3, 30.1 Cr. Fossa I Batch C – Histo – AN 52.2 Testis, Epidymis		Anatomy SDL 31 AN 35.7 IX, XII Cr. Nerve
Day-202	Physiology (L) PY 10.14 Physiology of olfaction and taste(2)	Physiology (B+C): Revision DOAP PY 10.20 Biochemistry B (Biochemical Laboratory Tests, BII 1.18, Practical)		Physiology seminar group 22		Anatomy L AN 35.7 X, XI Cr. Nerve	Anatomy Practical Batch B –DH- AN 35.7 IX, XII Cr. Nerve Batch C – DH – AN 26.3, 30.1 Cr. Fossa I Batch A – Histo – AN 52.2 Testis, Epidymis		Anatomy Seminar Nose – lateral and medial wall AN 37.1, 37.2, 37.3
Day-203	Biochemistry L BI3.8 I/Medicine	Physiology (B+C): Revision DOAP PY 10.20 Biochemistry C (Biochemical Laboratory Tests, BII 1.18, Practical)		Physiology T/SGD, PY 10.7 Limbic system and applied HI/Anatomy VI/Psychiatry		Anatomy L AN 43.1 Atlantooccipital, Atlantoaxial jt.	Anatomy Practical Batch C –DH- AN 35.7 IX, XII Cr. Nerve Batch A – DH – AN 26.3, 30.1 Cr. Fossa I Batch B – Histo – AN 52.2 Testis, Epidymis		Anatomy Seminar Tongue AN 39.1, 39.2
Day-204	Holiday								
Day-205	Holiday								
Day-206	Biochemistry L BI6.10 I/Medicine	Anatomy L Embryology AN 43.4 V	Anatomy DH AN 35.7 IX, X, XI, XII Cr. Nerve	Community Medicine (L) Occupational disorders of health professionals and their prevention & management CM 11.5	Biochemistry SGD/SEMINAR				

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Day-207	Anatomy L Histology AN 52.2 Vas deferens, Prostate, Penis	Physiology DOAP Group B 51-100 DOAP 10.20 Revision Biochemistry A- Revision(Biochemical Laboratory Tests, BI11.17 & BI11.18))		Physiology (L)PY4.2 Describe the composition, mechanism of secretion, functions, and regulation of bile secretion		Biochemistry ECE 8 Myocardial Infarction BI2.7 Setting : Hospital			Anatomy SDL 32 AN 31.1, 31.2, 31.4, 31.5, 41.1, 41.2, 41.3
Day-208	Holiday								
Day-209	Biochemistry L BI4.6 I/Medicine	Physiology DOAP Group B 51-100 DOAP 10.20 Revision Biochemistry B-Revision(Biochemical Laboratory Tests, BI11.17 & BI11.18)		SGD functions of liver and gallbladder PY4.7, BI 6.14		Anatomy ECE 8 Cholecystitis Cholelithiasis Liver Cirrhosis Portal hypertension AN 47.3, 47.5, 47.6, 47.7, 47.8, 47.10, 47.11,			Anatomy L Eye lids Lacrimal Apparatus, Orbit, Eye ball AN 31.1, 31.2, 31.4, 31.5, 41.1, 41.2, 41.3 (I)
Day-210	Anatomy L Eye lids Lacrimal Apparatus, Orbit, Eye ball AN 31.1, 31.2, 31.4, 31.5, 41.1, 41.2, 41.3 (II)	Physiology (Lecture) Describe & discuss, pancreatic exocrine function tests & liver function tests PY4.8, BI6.14	Biochemistry T/D/S BI4.6	Physiology SGD/T PY 10.18 visual pathway lesions VI/Ophthalmology		Biochemistry SGD/SEMINAR	Anatomy Practical Batch A –DH- AN 35.7 IX, XII Cr. Nerve Batch B – DH – AN 26.3, 30.1 Cr. Fossa II Batch C – Histo – AN 52.2 Vas deferens, Prostate, Penis		Anatomy Seminar Thyroid gland AN 35.2, 35.8
Day-211	Physiology (L) PY 10.15 (I) Physiology of Hearing VI/ENT	Anatomy L Embryology AN 64.2, 64.3 Dev CNS (I)	Anatomy Practical Batch B –DH- Batch C – DH – AN 26.3, 30.1 Cr. Fossa II Batch A – Histo – AN 52.2 Vas deferens, Prostate, Penis			Physiology ECE 8			----
Day-212	Biochemistry L BI6.6	Anatomy L AN 35.6 Symp. Chain, Cer. Plexus	Anatomy Practical Batch C –DH- AN 35.7 IX, XII Cr. Nerve Batch A – DH – AN 26.3, 30.1 Cr. Fossa II Batch B – Histo – AN 52.2 Vas deferens, Prostate, Penis		Community Medicine (L) Common sampling , Techniques and simple statistical methods CM 6.4	Biochemistry SGD/SEMINAR	----		

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Week – 36 (Diabetes)								
Day/Date	8-9 AM	9-10 AM	10-11 AM	11-12 AM	12-1 PM	1-2 PM	2-3 PM	3-4 PM
Day-213	Anatomy L Abdominal cavity Pancreas AN 47.5 & PY4.8 Gastrointestinal Physiology	BI3.2 (L) Chemistry and Metabolism of Carbohydrates	BI3.9 (L) Chemistry and Metabolism of Carbohydrates	CM1.4(L) Concept of health & Disease		Physiology Formative Assessment & feedback PY 4.2, 4.7,4.8, 10.12-10.18,11.1- 11.3,11.12,11.17	IM11.1 (L) Diabetes Mellitus	Physiology PY 10.19 SGD/T Auditory & Visual Evoked Potential VI/ENT/Ophthalmology
Day-214	Physiology (L) PY 10.17(2) Physiology of vision VI/Ophthalmology	PA32.49 (I) Endocrine system	OP8.1& OP 8.4(L) Ocular involvement in diabetes Retina & Optic nerve	IM11.11 (L) Diabetes Mellitus		Biochemistry Formative Assessment Reflective Exercises	Anatomy DOAP- AN 47.5 (Pancreas)	
Day-215	PH1.36 (L) Pharmacology & IM11.18 Diabetes Mellitus	PE33.4(I) PE33.5 Endocrinology	DOAP BI11.4 BI11.21, IM 11.12& 13 & PE 33.6			Anatomy L AN 33.1, 33.2, 33.3, 33.4,33.5 Temporal & Infratemporal fossa (I)	Physiology DOAP Group A 1-50 DOAP PY 10.20 Revision	
Day-216	Anatomy L AN 33.1, 33.2, 33.3, 33.4,33.5 Temporal & Infratemporal fossa (II)	BI11.17 (L) Biochemical laboratory tests	Practical Group A: 1-50 BI11.4 Biochemical laboratory tests	Practical Group B: 51-100 BI11.21 Biochemical laboratory tests		Physiology (L) PY 11.7(1) Free Radicals & antioxidants	Anatomy DH 33.1, 33.2, 33.3, 33.4,33.5 Temporal & Infratemporal fossa	
Day-217	Physiology(L) PY 10.17(3) Physiology of vision VI/Ophthalmology	Su 27.4(L) Vascular diseases & OG 12.3 Medical disorders in pregnancy	Practical Group B: 51- 100 BI11.4 Biochemical laboratory tests	Practical Group A: 1-51 BI11.21 Biochemical laboratory tests		Physiology PY 11.12 SGD/T Physiological effects of Meditation	Anatomy DH 33.1, 33.2, 33.3, 33.4,33.5 Temporal & Infratemporal fossa	
Day-218	Anatomy L Embryology AN 64.2, 64.3 Dev CNS (II)	BI8.3 (I) Nutrition & CM1.4 Concept of health & Disease	Physiology DOAP Group B 51-100 DOAP 10.20 Revision				----	

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Week - 37									
Day/ Date	8 – 9 AM	9 – 10 AM	10 – 11 AM	11 – 12 PM	12 – 01 PM	01 – 02 PM	02 – 03 PM	03 – 04 PM	04 – 05 PM
Day-219	Anatomy L Histology AN 52.2 Uterus, Uterine tube, Cervix, Placenta, Umb.cord (I)	Physiology (C+A): DOAP PY 10.20 feedback Biochemistry C-Revision(Biochemical Laboratory Tests, BI11.17 & BI11.18)		Physiology (L) PY 10.14 Physiology of olfaction and taste(1) VI/ENT	L U N C H	Anatomy L AN 34.1, 34.2 Submandibular gland & ganglion	Anatomy Practical Batch B, C –DH- AN 34.1, 34.2 Batch A – Histo – Histology AN 52.2 Uterus, Uterine tube,		Anatomy SDL 33 AN 36.2, 36.2, 36.3, 36.4, 36.5 Pharynx
Day-220	Physiology (L) PY 10.17(1) Physiology of vision VI/Ophthalmology	Physiology (C+A): DOAP PY 10.20 feedback Biochemistry A Assessment & Feedback(Biochemical Laboratory Tests, BI11.17 & BI11.18)		Physiology Seminar		Anatomy L AN 36.1 Vest. Mouth, palate	Anatomy Practical Batch A,B – DH- AN 34.1, 34.2 Batch C – Histo – AN 52.2 Uterus, Uterine tube		Anatomy Seminar Eye ball AN 41.1
Day-221	Biochemistry L BI3.10 I/Medicine	Physiology (C+A): DOAP PY 10.20 feedback Biochemistry B-- Assessment & Feedback(Biochemical Laboratory Tests, BI11.17 & BI11.18)		Physiology SGD/T PY 10.14,10.16 6Altered smell, taste sensation, deafness, , hearing tests VI/ENT		Anatomy L AN 36.2, 36.2, 36.3, 36.4, 36.5 Pharynx	Anatomy Practical Batch C, A- DH- AN 34.1, 34.2 Batch B – Histo – AN 52.2 Uterus, Uterine tube		Anatomy Seminar Extra ocular muscles AN 31.1
Day-222 Day-223	Holiday								
Day-224	Biochemistry L B16.11	Anatomy L Embryology AN 64.2, 64.3 Dev CNS (II)	Anatomy DH AN 36.2, 36.2, 36.3, 36.4, 36.5 Pharynx	Community Medicine (L) Frequency distribution, measures of central tendency and dispersion CM 6.4	Biochemistry SGD/SEMINAR			----	

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Week - 38									
Day/Date	8 – 9 AM	9 – 10 AM	10 – 11 AM	11 – 12 PM	12 – 01 PM	01 – 02 PM	02 – 03 PM	03 – 04 PM	04 – 05 PM
Day-225	Anatomy L AN 39.1, 39.2 Tongue	Physiology DOAP Assessment & Feedback B=PY 2.11 (Practical/OSPE/Viva Voce) C= PY 3.14-3.16, 4.10, 5.12- 5.16(Practical/OSCE/OSPE/Viva) Biochemistry C-- Assessment& Feedback(Biochemical Laboratory Tests, BI11.17 & BI11.18)		Physiology (L) PY 11.12(1) Physiological effects of meditation	L U N C H	Anatomy L AN 37.1, 37.2, 37.3 Nose, Para nasal sinuses (I)	Anatomy Practical Batch B, C –DH- AN 39.1, 39.2 Tongue Batch A – Histo – Histology AN 52.2 Cervix, Placenta, Umb.cord		Anatomy SDL 34 AN 37.1, 37.2, 37.3 Nose, Para nasal sinuses
Day-226	Physiology (L) PY 11.12(2) Physiological effects of meditation	Physiology DOAP Assessment & Feedback B=PY 2.11 (Practical/OSPE/Viva Voce) C= PY 3.14-3.16, 4.10, 5.12- 5.16(Practical/OSCE/OSPE/Viva) Biochemistry A (Biochemical Laboratory Tests, BI11.19,Practical		Physiology Seminar Group 24		Anatomy L AN 37.1, 37.2, 37.3 Nose, Para nasal sinuses (II)	Anatomy Practical Batch A,B – DH- AN 39.1, 39.2 Tongue Batch C – Histo – AN 52.2 Cervix, Placenta, Umb.cord		Anatomy Seminar Cervical fascia AN 35.1
Day-227	Biochemistry L BI7.3.	Physiology DOAP Assessment & Feedback B=PY 2.11 (Practical/OSPE/Viva Voce) C= PY 3.14-3.16, 4.10, 5.12- 5.16(Practical/OSCE/OSPE/Viva) Biochemistry C (Biochemical Laboratory Tests, BI11.19,Practical		Physiology SGD/T Revision, interaction, doubt clearing PY 2.2		Anatomy L AN 40.1, 40.2, 40.4, 40.5 Ear auditory tube	Anatomy Practical Batch C, A- DH- AN 39.1, 39.2 Tongue Batch B – Histo – AN 52.2 Cervix, Placenta, Umb.cord		Anatomy Seminar Submandibular gland AN 34.1, 34.2
Day-228	Anatomy L AN 38.1, 38.2, 38.3 Larynx	Physiology (L) PY 11.7(1) Free radicals, antioxidants & physiology of ageing	Biochemistry T/D/S BI7.3	Physiology SGD/T PY 11.9 Growth Charts of infants VI/Pediatrics		Biochemistry SGD/SEMINAR	Anatomy DH AN 37.1, 37.2, 37.3 Nose, Para nasal sinuses		----
Day-229	Physiology (L) PY 8.1 -8.3 Revision, interactive , doubt clearing	Anatomy L Embryology AN 73.1, 73.2	Anatomy DH Batch A - AN 43.4 Embryology models H & N Batch B,C –DH - AN 38.1, 38.2, 38.3			Anatomy DH Batch B- AN 43.4 Embryology models H & N Batch A,C –DH - AN 38.1, 38.2, 38.3		Community Medicine (SGT) Common sampling Techniques and simple statistical methods CM 6.4 3-5 PM	
Day-230	Biochemistry L BI10.1 I/ OBG/ General Surgery/ Pathology	Anatomy L AN 28.5, 35.5 Lymp dra. of H&N	Anatomy DH Batch C - AN 43.4 Embryology models H & N Batch A,B –DH - AN 38.1, 38.2, 38.3			Biochemistry SGD/SEMINAR		----	

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Day/ Date	8 – 9 AM	9 – 10 AM	10 – 11 AM	11 – 12 PM	12 – 01 PM	01 – 02 PM	02 – 03 PM	03 – 04 PM	04 – 05 PM
Day-231	Anatomy L Histology AN 43.2 Sal. glands	Physiology (B+C): Revision PY 6.9, 6.10 , PY 4.10, PY 3.14-3.16, PY 2.11, PY 5.12-5.15		Physiology (L) PY 2.3 Revision ,interaction, doubt clearing	L U N C H	Anatomy L AN 58.1, 58.2, 58.3, 58.4 (I) Medualla oblongata	Anatomy Practical Batch A-Surface Marking H&N AN 43.5, 43.6 Batch B – Radiology H&N AN 43.7 Batch C – Histo – AN 43.2 Sal. Glands		Anatomy SDL 35 AN 58.1, 58.2, 58.3, 58.4 Medualla oblongata
Day-232	Physiology (L) PY 11.7(2) Free radicals, antioxidants & physiology of ageing	Physiology (B+C): Revision PY 6.9, 6.10 , PY 4.10, PY 3.14-3.16, PY 2.11, PY 5.12-5.15		Physiology Seminar		Anatomy L AN 58.1, 58.2, 58.3, 58.4 (II) Medualla oblongata	Anatomy Practical Batch B-, Surface Marking H&N AN 43.5, 43.6 Batch C – Radiology H&N AN 43.7 Batch A – Histo – AN 43.2 Sal. Glands		Anatomy Seminar Vertebral canal AN 42.1
Day-233	Biochemistry L B18.4 &B18.5	Physiology (B+C): Revision PY 6.9, 6.10 , PY 4.10, PY 3.14-3.16, PY 2.11, PY 5.12-5.15		Physiology SGD PY 11.11 Brain death & implications		Anatomy L AN 59.1, 59.2, 59.3 Pons	Anatomy Practical Batch C- Surface Marking H&N AN 43.5, 43.6 Batch A – Radiology H&N AN 43.7 Batch B – Histo – AN 43.2 Sal. glands		Anatomy Seminar Dural venous sinuses (Cavernous sinus in detail) AN 30.3, 30.4
Day-234	Anatomy L Embryology AN 73.3, 74.1	Physiology (L) PY PY 1.1-1.3 Revision & feedback	Biochemistry T/D/S B18.4&B18.5	Physiology SDL(24) PY 11.7 Free radicals , antioxidants & oxidative stress		Biochemistry SGD/SEMINAR	Anatomy DH AN 58.1, 58.2, 58.3, 58.4, 59.1, 59.2, 59.3		----
Day-235	Holiday								
Day-236	Biochemistry L B17.4 I/Patho,Medicine	Anatomy PCT Head & Neck Practical & Viva			Community Medicine (SGT) Sources of vital statistic Census, SRS, NFHS, NSSO CM 9.7	Biochemistry SGD/SEMINAR	----		

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Day/ Date	8 – 9 AM	9 – 10 AM	10 – 11 AM	11 – 12 PM	12 – 01 PM	01 – 02 PM	02 – 03 PM	03 – 04 PM	04 – 05 PM	
Day-237	Anatomy L Histology AN 43.2, 52.1 Pit. Gland, Thyroid, p. thyroid, supra renal	Physiology DOAP Revision B=PY 10.20 C=PY 11.13, PY 10.11		Physiology (L) PY 1.8, PY 1.9 Revision & feedback, interactive & doubt clearing	L U N C H	Biochemistry ECE 9 Hypothyroidism BI6.14, BI6.1 5			Anatomy Seminar Ventricle – Lateral AN 63.1	
Day-238	Physiology Formative assessment & feedback PY 4.2, 4.7, 4.8, 10.17,10.18, 11.9, 11.11, 11.12, 11.17,11.19	Physiology DOAP Revision B=PY 10.20 C=PY 11.13, PY 10.11				Physiology Seminar	Physiology ECE 9			Anatomy Seminar Ventricle – Lateral AN 63.1
Day-239	Biochemistry L BI10.2 I/ OBG/ General Surgery/ Pathology	Physiology DOAP Revision B=PY 10.20 C=PY 11.13, PY 10.11		Physiology SGD/T PY PY 1.4-1.7 Revision & feedback		Anatomy ECE 9 Thyroid enlargement AN 35.2, 35.8			----	
Day-240	Anatomy L AN 61.1, 61.2, 61.3 Mid brain	Physiology SDL(25) Ascending & descending tracts of spinal cord PY 10.3, 10.7	Biochemistry T/D/S	Physiology SGD/T Revision, Interactive, Doubt Clearing PY 2.4		Biochemistry SGD		Anatomy Practical Batch B, C –DH- AN 61.1, 61.2, 61.3, 60.1, 60.2, 60.3 Batch A – Histo – AN 43.2, 52.1 Pit. Gland, Thyroid, p. thyroid, supra renal	----	
Day-241	Physiology (L) PY 2.6, 2.7-2.10 Revision, interactive & doubt clearing	Anatomy L Embryology AN 74.2	Anatomy Practical Batch A,B – DH- AN 61.1, 61.2, 61.3, 60.1, 60.2, 60.3 Batch C – Histo – AN 43.2, 52.1 Pit. Gland, Thyroid, p. thyroid, supra renal			Anatomy L AN 60.1, 60.2, 60.3 Cerebellum	Anatomy SDL 36 AN 60.1, 60.2, 60.3	Community Medicine (SGT) Frequency distribution, measures of central tendency and dispersion CM 6.4 3-5 PM		
Day-242	Biochemistry L BI9.1	Anatomy L AN 62.2 Cereberal hemisphere	Anatomy Practical Batch C, A- DH- AN 61.1, 61.2, 61.3, 60.1, 60.2, 60.3 Batch B – Histo – AN 43.2, 52.1 Pit. Gland, Thyroid, p. thyroid, supra renal			Anatomy L AN 62.6 Blood supply brain	Biochemistry SGD/SEMINAR	----		

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Week - 41										
Day/ Date	8 – 9 AM	9 – 10 AM	10 – 11 AM	11 – 12 PM	12 – 01 PM	01 – 02 PM	02 – 03 PM	03 – 04 PM	04 – 05 PM	
Day-243	Anatomy L Histology AN 64.1 Spinal cord, Cerebrum, Cerebellum	Physiology (C+A): Revision DOAP PY 10.20		Physiology (L) PY 3.1-3.6 Revision, interactive & doubt clearing	L U N C H	Biochemistry ECE 10 Malnutrition BI8.2 Setting: Hospital			Anatomy Seminar Ventricles - Third and fourth AN 63.1	
Day-244	Physiology (L) PY 3.7-3.13 Revision, interactive, doubt clearing	Physiology (C+A): Revision DOAP PY 10.20		Physiology Seminar		Physiology ECE 10			----	
Day-245	Biochemistry LBI10.3 I/ Medicine/Pathology	Biochemistry A Assessment& Feedback Biochemical Laboratory Tests, BI11.19, BI11.20 & BI11.21)		Physiology SGD/T PY 5.5 Normal ECG & MEA Revision		Anatomy ECE 10 Cleft lip and palate AN 43.4			Community Medicine (SGT) Health hazards of air, water, noise, radiation and Pollution CM 3.1	
Day-246	Anatomy L AN 62.3 White matter of cerebrum, Cor Collosum	Physiology (L) PY 4.4-4.6 Revision, interactive & doubt clearing	Biochemistry T/D/S BI9.2	Physiology SGD/T PY 10.18visual pathway lesions VI/Ophthalmology		Biochemistry SGD/SEMINAR	Anatomy Practical Batch B, C –DH- AN 62.2, 62.6, 62.3 Batch A – Histo – AN 64.1 Spinal cord, Cerebrum, Cerebellum		----	
Day-247	Physiology (L) PY 4.1-4.3 Revision, interactive & doubt clearing	Anatomy L Embryology AN 74.3	Anatomy Practical Batch A,B – DH- AN 62.2, 62.6, 62.3 Batch C – Histo – AN 64.1 Spinal cord, Cerebrum, Cerebellum			Anatomy Practical Batch C, A- DH- AN 62.2, 62.6, 62.3 Batch B – Histo – AN 64.1 Spinal cord, Cerebrum, Cerebellum		Community Medicine Assessment-2		
Day-248	Biochemistry L BI9.2	Anatomy L AN 62.3 Internal capsule	Anatomy DH AN 62.2, 62.6, 62.3			Anatomy SDL 37 AN 62.2, 62.3	Biochemistry SGD/SEMINAR	----		

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Week - 42										
Day/ Date	8 – 9 AM	9 – 10 AM	10 – 11 AM	11 – 12 PM	12 – 01 PM	01 – 02 PM	02 – 03 PM	03 – 04 PM	04 – 05 PM	
Day-249	Anatomy L AN 43.2 Cornea, Retina	Physiology DOAP Revision B=3.14-3.16, PY 3.18 C=PY 2.11		Physiology (L) PY 4.7-4.9 Revision, interactive, doubt clearing	L U N C H	Anatomy L AN 62.4 Basal ganglion & Limbic lobe	Anatomy Practical Batch B, C –DH- Batch A – Histo – AN 43.2 Cornea, Retina		Anatomy SDL 38 AN 62.4	
Day-250	Physiology (L) PY 5.1- 5.4 Revision, interactive, doubt clearing	Physiology DOAP Revision B=3.14-3.16, PY 3.18 C=PY 2.11				Physiology Seminar	Anatomy L AN 62.5 Thalamus & Hypothalamus (I)	Anatomy Practical Batch A,B – DH- Batch C – Histo – AN 43.2 Cornea, Retina		Anatomy Seminar Internal capsule AN 62.3
Day-251	Biochemistry L BI10.4 I/ OBG/ General Surgery/ Pathology	Physiology DOAP Revision B=3.14-3.16, PY 3.18 C=PY 2.11		Physiology SGD/T PY 7.1-7.3 Revision, interactive, doubt clearing		Anatomy L AN 62.5 Thalamus & Hypothalamus (II)	Anatomy Practical Batch C, A- DH- Batch B – Histo – AN 43.2 Cornea, Retina		Anatomy Seminar Circle of Willis and distribution of its branches AN 62.6	
Day-252	Anatomy L	Physiology (L) PY 5.7-5.9 Revision, Interactive, doubt clearing	Biochemistry T/D/S BI10.4	Physiology SGD/T PY 7.4-7.5 Revision, interactive, doubt clearing		Biochemistry SGD BI10.5 I/ Pathology/Paediatrics/Microbiology	Anatomy L AN 63.1 IVth ventricle	Anatomy SDL 39 AN 62.5	Community Medicine (SDL) Types of Data, Methods of data collection CM 6.2	
Day-253	Physiology (L) PY 6.1-6.6 Revision, interactive, doubt clearing	Anatomy L Embryology AN 75.1, 75.4	Anatomy DH Batch A AN 62.5, 63.1			Anatomy DH Batch B AN 62.5, 63.1		Community Medicine (SGT) Presentation of statistical data: simple and frequency distribution tables CM 6.2		
Day-254	Biochemistry L BI9.3	Anatomy L AN 56.2, 63.2 CSF	Anatomy DH Batch C AN 62.5, 63.1			Community Medicine (SGT) Types of Data, Methods of data collection CM 6.2	Biochemistry SGD/SEMINAR	Anatomy SDL 40 AN 63.1	----	

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Week - 43									
Day/ Date	8 – 9 AM	9 – 10 AM	10 – 11 AM	11 – 12 PM	12 – 01 PM	01 – 02 PM	02 – 03 PM	03 – 04 PM	04 – 05 PM
Day-255	PRE UNIVERSITY EXAMINATION								
Day-256									
Day-257									
Day-258									
Day-259									
Day-260									

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Week - 44									
Day/ Date	8 – 9 AM	9 – 10 AM	10 – 11 AM	11 – 12 PM	12 – 01 PM	01 – 02 PM	02 – 03 PM	03 – 04 PM	04 – 05 PM
Day-261	PRE UNIVERSITY EXAMINATION								
Day-262									
Day-263									
Day-264									
Day-265	EXAMINATION PREPARATION LEAVE								
Day-266	Holiday								

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Week - 45									
Day/ Date	8 – 9 AM	9 – 10 AM	10 – 11 AM	11 – 12 PM	12 – 01 PM	01 – 02 PM	02 – 03 PM	03 – 04 PM	04 – 05 PM
Day-267	EXAMINATION PREPARATION LEAVE								
Day-268									
Day-269									
Day-270	REMEDIAL EXAM THEORY& PRACTICAL								
Day-271									
Day-272									

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Week - 46									
Day/ Date	8 – 9 AM	9 – 10 AM	10 – 11 AM	11 – 12 PM	12 – 01 PM	01 – 02 PM	02 – 03 PM	03 – 04 PM	04 – 05 PM
Day-273	EXAMINATION PREPARATION LEAVE								
Day-274									
Day-275									
Day-276									
Day-277									
Day-278	FIRST PROFESSIONAL EXAMINATION								

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Week - 47									
Day/ Date	8 – 9 AM	9 – 10 AM	10 – 11 AM	11 – 12 PM	12 – 01 PM	01 – 02 PM	02 – 03 PM	03 – 04 PM	04 – 05 PM
Day-279	FIRST PROFESSIONAL EXAMINATION								
Day-280									
Day-281									
Day-282									
Day-283									
Day-284									
Day-285									
Day-286									
Day-287									
Day-288									

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Foundation Course Hours

Subjects	Hours
Orientation	30
Enhancement of language/ Computer Skills	40
Sports and Extra Curricular Activities	22
Skills Module	35
Professional development including ethics	40
Field visit to Community health centre	8
Pandemic Module	2
Total	175

FIRST PROFESSIONAL TEACHING HOURS

Subjects	Lectures (hours)	Small group Teaching/Tutorials/ Integrated learning practical (hours)	Self directed learning (hours)	Total (hours)
Human Anatomy	220	415	40	675
Physiology	160	310	25	495
Biochemistry	83	152	20	255
Early clinical exposure	90	-	0	90
Community Medicine	-	-	-	52
Attitude, Ethics & Communication module (AETCOM)	-	26	8	34
Sports and extracurricular activities	-	-	-	63
Formative assessment and Term examination	-	-	-	96
Pandemic Module	-	-	-	04
Integrated Teaching	-	-	-	-
Total	-	-	-	1784

Note: Sports & Extracurricular activities between 5.00 – 6.30 PM every day (after the termination of foundation course)

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