

Era's Lucknow Medical College & Hospital, Lucknow

TIME TABLE (PHASE-I) MBBS BATCH 2021-22

Ref. No.ELMC&H2022

1250-

Date

18/01/2022

DAYS	8:00AM-9:00AM	9:00AM-10:00AM	10:00AM-11:00AM	11:00AM-12:00AM	12:00AM-1:00PM	1:00PM-2:00PM	2:00PM-3:00PM	3:00PM-4:00PM	4:00PM-5:00PM
DAY 1	ICE BREAKING	<p>FC1.4 Understanding of the rules and regulations of the institution. Principal, Dean & CMS, Welcome Address- Director Academics Vice Chancellor</p>	<p>FC1.7 Understanding of the overview of MBBS curriculum, its structure and outcomes and its relation to the career pathways. i) Medical profession</p>	<p>FC1.7 Understanding of the overview of MBBS curriculum, its structure and outcomes and its relation to the career pathways. ii) MBBS Program (Roadmap)</p>	<p>FC1.7 Understanding of the overview of MBBS curriculum, its structure and outcomes and its relation to the career pathways. iii) Introduction of foundation course</p>		<p>FC1.7 Understanding of the overview of MBBS curriculum, its structure and outcomes and its relation to the career pathways. iv) Competency Base Medical Education (CBME)</p>	<p>FC1.7 Understanding of the overview of MBBS curriculum, its structure and outcomes and its relation to the career pathways. v) Reflection & Reflective Writing</p>	<p>FC1.7 Understanding of the overview of MBBS curriculum, its structure and outcomes and its relation to the career pathways. vi) Teaching learning methods (Pedagogy, Peer assessed learning, online resources, simulation)</p>
DAY 2	<p>FC1.3 College campus, facilities, faculty, administrative structure, support systems and processes of the institution. ii) Attendance system iii) Exam system</p>	<p>FC1.5 College campus, facilities, faculty, administrative structure, support systems and processes of the institution. i) Anti-ragging measures</p>	<p>FC1.10 Awareness of the History of Medicine.</p>	<p>FC1.5 College campus, facilities, faculty, administrative structure, support systems and processes of the institution. iv) College tour (Anatomy, Physiology, Biochemistry)</p>			<p>FC1.3 College campus, facilities, faculty, administrative structure, support systems and processes of the institution. v) Medical literature & Library</p>	<p>FC1.8 Understanding the role of physician at primary level of Health care delivery.</p>	
DAY 3	<p>FC1.6 Discuss the various career pathways and opportunities for personal growth. i) Research Opportunity</p>	<p>FC1.10 History of alternate systems of Medicine.</p>	<p>FC1.8 Understanding the role of physician at various levels of Health care delivery.</p>	<p>FC1.5 College campus, facilities, faculty, administrative structure, support systems and processes of the institution. v) Hospital tour</p>		L U N C H	<p>FC1.1 Demonstrate understanding of the role of doctors in the society and their impact</p>	<p>FC1.9 Discuss the principles of family practice.</p>	
DAY 4	<p>FC1.9 Discuss the principles of family practice in terms Health priorities & policies</p>	<p>FC1.6 Discuss the various career pathways and opportunities for personal growth. a) Alumni speech</p>	<p>FC1.4 Understanding of the rules and regulations of the institution. i) Transition workshop</p>				<p>FC1.3 The expectations of the students from the Nation, society, institution, peers, colleagues and patients and vice versa.</p>	<p>FC1.3 Understanding of the Roles of an Indian Medical Graduate and relate it to the societal impact</p>	
DAY 5	<p>FC4.12 Understanding of the process of group dynamics.</p>	<p>FC5.4 Working on MS word</p>	<p>FC4.6 Understanding and respect of cultural diversities and interact with those with different cultural values.</p>	<p>FC5.4 Introduction to Computers</p>	<p>FC4.9 The significance and appropriate ways of Time management.</p>		<p>FC2.9 Demonstrate awareness of significance of documentation in patient care and the proper method of documentation</p>	<p>FC5.4 Important of Information Technology for Medical Student</p>	
DAY 6	<p>FC4.1 Understanding the concept of professional committed to profession.</p>	<p>FC2.8 Discuss the Immunisation requirements of Health care professionals.</p>		<p>FC4.1 Understanding of the concept of Professionalism and ethics among health care professionals.</p>	<p>FC4.1 Understanding of the concept of Professionalism and ethics among health care professionals. ii) Hippocratic Oath</p>		<p>FC5.2 Oral interaction with doctor/ patient's family, and hospital staff</p>	<p>FC5.4 Working on MS Excel</p>	
DAY 7	<p>FC2.4 Demonstrate handling and safe disposal of Biohazardous materials in a simulated environment</p>	<p>FC2.4 Demonstrate handling and safe disposal of Biohazardous materials in a simulated environment</p>	<p>FC2.4 Demonstrate handling and safe disposal of Biohazardous materials in a simulated environment.</p>		<p>Antulchhari</p>	<p>sports</p>			

DAY 8	Physiology(L1) with animation PY1.1 Introduction to Physiology & Cell	Biochemistry (L1) with animation BI1.1 Transport Mechanism	Anatomy (L-1) with animation AN1.1 Introduction to Anatomy	PHYSIO,HAEMAT, LAB PY2.11 BATCH-A Sr.No. 1 to 50 PHYSIO-HUMAN, LAB PY11.13 BATCH-B Sr.No. 51 to 100 BIOCHEM, LAB BI11.1,BI11.19 BATCH-C Sr.No. 101 Onwards
DAY 9	Community Medicine (L1) CMI.1 Introduction to comm.medicine	Physiology (L2) with animation PY1.2 Homeostasis	Anatomy (L-2) with animation AN 1.1 Anatomical Terminology	AETCOM 1.5 (Closing session) Department of Anatomy
DAY 10	Anatomy SDL(1) AN1.1 Terms of movements	Physiology SDL(1) Cytoskeleton	Anatomy (L-3) with animation AN4.2 General features of skin + fascia	PHYSIO,HAEMAT, LAB PY2.11 BATCH-B Sr.No. 51 to 100 PHYSIO-HUMAN, LAB PY11.13 BATCH-C Sr.No. 101 Onwards BIOCHEM, LAB BI11.1,BI11.19 50 BATCH-A Sr.No. 1 to 50
DAY 11	Anatomy SDL(2) AN4.2 Skin appendages	PANDEMIC MODULE PAN1.2 History of pandemic	Anatomy (L-4) with animation AN4.4 Deep Fascia	DISSECTION HALL(3,4) AN 4.2,4.4 DOAP SESSION Skin And fascia
DAY 12	Anatomy (L-5) with animation AN2.1 General features of bone	Community Medicine (L2) CMI.3, CMI.1 Group Discussion Concept of well-Being		5.6 DISSECTION HALL AN2.1 DOAP SESSION General features of bone
DAY 13	Anatomy SDL(3) AN4.4 Modifications of deep fascia	Physiology (L3) with animation PY1.6,1.7,1.9 Fluid compartments	Anatomy (L6) AN2.4 General features of cartilage	7.8 Anatomy Seminar
DAY 14	FC2.5 Demonstrate proper hand washing and donning of gloves	FC2.5 Demonstrate proper hand washing and donning of gloves		Antakchhari
DAY 15	Anatomy (L7) with animation AN2.5 General features of joints	Biochemistry(L2) with animation BIS.1 Protein chemistry 1	Anatomy (L-8) with animation AN3.1 General features of Muscles	PHYSIO,HAEMAT, LAB PY2.11 BATCH-A Sr.No. 1 to 50 PHYSIO-HUMAN, LAB PY11.13 BATCH-B Sr.No. 51 to 100 BIOCHEM, LAB BI11.3 BATCH-C Sr.No. 101 Onwards

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AETCOM 1.5 (opening session) Department of Anatomy		FC4.10 Understanding of importance of interpersonal relationship while working in a health care team i) Professional as a lifelong learner
Physis Seminar	FC4.1 Understanding of the concept of Professionalism and codes of conduct and practice.	
DISSECTION HALL(1,2) AN 1.1 DOAP SESSION Anatomical terminology		FC4.4 The significance of working in a health care team at different levels.
Biochem Seminar	FC4.11 Understand the role of mentoring.	
PHYSIO,HAEMAT, LAB PY2.11 BATCH-C Sr.No. 101 Onwards PHYSIO-HUMAN, LAB PY11.13 BATCH-A Sr.No. 1 to 50 BIOCHEM, LAB BI11.1,BI11.19 BATCH-B Sr.No. 51 to 100	FC2.1 Perform Basic Life support in Skills lab	
FC2.1 Perform Basic Life support in Skills lab		
LEISURE ACTIVITY playing instruments		Antakchhari
9,10 DISSECTION HALL AN2.5, 4.4 DOAP SESSION Bone, Cartilage & Joint		FC3.5 Computer Aided Revision and Evaluation (CARE)

DAY 16	Physiology(L4) with animation PY1.3,1.4 Apoptosis	Biochemistry(L3) with animation BIS.1 Protein chemistry II	Anatomy (L9) AN6.1 General features of Lymphatic system	11,12 DISSECTION HALL AN 3.1, 6.1 DOAP SESSION Muscles & lymphatic system
DAY 17	Physiology SDL(2) The complement system	Biochemistry(L4) BIS.1 Plasma Proteins	Anatomy (L10) with animation AN55.1 Introduction to histology	PHYSIO.HAEMAT, LAB PY2.11 BATCH-B Sr.No. 51 to 100 PHYSIO-HUMAN, LAB PY11.13 BATCH-C Sr.No. 101 Onwards BIOCHEM, LAB B11.3 BATCH-A Sr.No. 1 to 50
DAY 18	Community Medicine SDL (I) CM1.1 Concept of Health and Disease	Anatomy (L11) with animation AN79.1 General features of glands + acini	ANATOMY (2)INTEGRATION Orthopedics AN2.4.2-5 Clinical anatomy of bones & joints	15,16 DISSECTION HALL-HISTOLOGY LAB AN00.1 DOAP SESSION Introduction to Histology, General features of glands + acini
DAY 19	Biochemistry (L5) with animation B16.11, B16.12 Hemoglobin Chemistry I	PHYSIOLOGY INTEGRATION(1) Pathology Apoptosis	Anatomy (L12) with animation AN76.1 Introduction to embryology	17,18 DISSECTION HALL AN 76.1 DOAP SESSION Models of development
DAY 20	Community Medicine (L2) CM1.2,CM1.7 with animation Dimension, determinants & indicators of health	Anatomy (L13) with animation ANS.1-5.6 General features of CVS	Physiology (L5) with animation PY1.5,1.8 Basis of resting membrane potential	19,20 DISSECTION HALL AN 5.1, 5.6 DOAP SESSION Cardiovascular system
DAY 21	FC2.5 Demonstrate proper use of personal protective equipment	FC2.5 Demonstrate proper use of personal protective equipment		SP001
DAY 22	Physiology tutorial With Gaudig Homeostasis	Biochemistry (L6) with animation B16.11, B16.12 Hemoglobin Chemistry II	Anatomy (L14) with animation AN7.1-7.3 General anatomy of nervous system	PHYSIO.HAEMAT, LAB PY2.11 BATCH-A Sr.No. 1 to 50 PHYSIO-HUMAN, LAB PY11.13 BATCH-B Sr.No. 51 to 100 BIOCHEM, LAB B11.4 BATCH-C Sr.No. 101 Onwards

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Physio Seminar	FC3.2 Conversations
13,14 DISSECTION HALL/HISTOLOGY LAB AN55.1 DOAP SESSION Introduction to Histology	ANATOMY (1) INTEGRATION AN4.5 Dermatology Skin- clinical aspects
BIOCHEMISTRY INTEGRATION B11.1 Physiology Cell & its sub-cellular components	FC3.4 How to Create, write and Reply an Email
PHYSIO.HAEMAT, LAB PY2.11 BATCH-C Sr.No. 101 Onwards PHYSIO-HUMAN, LAB PY11.13 BATCH-A Sr.No. 1 to 50	FC3.1 & 3.2 Understanding of the National Health Goals and Policies. Discuss the national health scenario, demographic, socio-cultural and epidemiological issues.
BIOCHEM, LAB B11.3 BATCH-B Sr.No. 51 to 100	
Early Clinical Exposure Basic Science - Biochemistry Topic- Sickle cell anemia Competency- B16.11 Setting- Class room	
SP001	
21,22 DISSECTION HALL AN 7.1.7.3 DOAP SESSION Nervous system	FC2.3 Perform First Aid in a simulated environment

DAY 23	Biochemistry Tutorial Structure of proteins	Physiology SDL(3) Inflammation & wound healing	Anatomy (L15) with animation AN8.1 Introduction to upper limb	23,24 DISSECTION HALL AN8.1 DOAP SESSION Introduction to Upper Limb	L U N C H	FC2.2 Perform First Aid in a simulated environment.		
DAY 24	Biochemistry (L7) with animation B16.11, B16.12 Hemoglobin Metabolism	Physiology tutorial With Gaming Positive & Negative feedback mechanisms with examples.	Anatomy (L16) with animation AN9.1 Pectoral region	PHYSIO.HAEMAT, LAB PY2.11 BATCH-B Sr.No. 51 to 100 PHYSIO-HUMAN, LAB PY11.13 BATCH-C Sr.No. 101 Onwards		25,26 DISSECTION HALL AN9.1 DOAP SESSION Pectoral Region	FC2.3 Follow bio-safety and universal precautions	
DAY 25	Anatomy (L17) with animation AN9.2 Mammary gland.	Community Medicine (3) CM1.2 Group discussion Spectrum of health	Physiology(L6) with animation PY2.1 Composition and functions of blood components	27,28 DISSECTION HALL AN9.2 DOAP SESSION Mammary gland		FC2.3 Follow bio-safety and universal precautions		
DAY 26	Physiology (L7) with animation PY2.2 Plasma proteins	Anatomy (L18) with animation AN10.1 Axilla I	Physiology (L8) with animation Synthesis & functions of Hb	29,30 DISSECTION HALL AN 10.1 DOAP SESSION Axilla I		PHYSIO.HAEMAT, LAB PY2.11 BATCH-C Sr.No. 101 Onwards PHYSIO-HUMAN, LAB PY11.13 BATCH-A Sr.No. 1 to 50	FC3.5 Demonstration of OPD/EPD software	
DAY 27	Early clinical Exposure Basic Science Anatomy Topic-Skin & its appendages Competency-Principles of skin incision Modalities used- Animations/ videos			Physio Seminar		Early Clinical Exposure Basic Science - Physiology Topic - Joints Competency - Physiological basis of Joints Modality - Graphics and Biochemical investigation Setting - Class Room		
DAY 28	FC3.4.3.3 Discuss the basic principles of community health and its impact on health and disease. Understanding of the structure and functioning of the community health center.	FC3.3 Understanding of the health care systems in India with reference to primary, secondary and tertiary level care.		FC2.6 Demonstrate appropriate response to needle stick injuries		FC2.6 Demonstrate appropriate response to needle stick injuries		
DAY 29	Biochemistry (L8) with animation B16.11, B16.12 Hemoglobinopathies	Physiology(L9) with animation PY2.4 RBC	Anatomy (L19) with animation AN10.2, 10.4,10.7 Axilla - II	PHYSIO.HAEMAT, LAB PY2.11 BATCH-A Sr.No. 1 to 50 PHYSIO-HUMAN, LAB PY3.14 BATCH-B Sr.No. 51 to 100		31,32 DISSECTION HALL AN 10.2,10.4,10.7 DOAP SESSION Axilla II	FC3.6 Demonstrate appropriate response to needle stick injuries	
				BIOCHEM, LAB B11.4 BATCH-C Sr.No. 101 Onwards				

DAY 30	Linker Case-1 Physiology (L10) with animation PV2.5 Azemiar	Linker Case-1 (PART A) Biochemistry (L9) BI6.5 Antianemia vitamins (B12, FA, C)	Anatomy (L20) with animation AN10.3,10.5,10.6 Brachial plexus & its applied	33,34 DISSECTION HALL AN10.3 DOAP SESSION Brachial plexus	BIOCHEMISTRY INTEGRATION BI6.12 Pathology/ Medicine Haemoglobin & its derivatives	FC4.11 Understand the Personal grooming.
DAY 31	Anatomy SDL(4) AN10.8 Trapezius & Latissimus dorsi muscles	Linker Case-1 (PART B) Biochemistry SD1(1) BI6.5 Antianemia vitamins (B12, FA, C)	Anatomy (L21) with animation AN55.1 Epithelium	PHYSIOBIAEMAT, LAB PV2.11 BATCH-B Sr.No. 51 to 100 PHYSIO-HUMAN, LAB PV3.14 BATCH-C Sr.No. 101 onwards BIOCHEM, LAB BI6.5 BATCH-A Sr.No. 1 to 50	35,36 DISSECTION HALL/HISTOLOGY LAB AN55.1 & AN10.3 DOAP SESSION Muscles of upper back & Epithelium	ANATOMY (3) INTEGRATION AN5.2 Surgery Applied anatomy of Breast
DAY 32	Biochemistry(L10) with animation BI6.9, BI6.10 Fe Metabolism	Community Medicine with animation (L3) CM1.3 disease causation, disease cycle & disease transmission	Anatomy (L22) with animation AN77.4 1st week of development	37,38 DISSECTION HALL/HISTOLOGY LAB AN55.1 & AN10.8, AN77.4 DOAP SESSION Models of development & Epithelium	Biochem Seminar	FC4.12 Understanding of the process of group learning
DAY 33	Anatomy (L23) AN10.9, 10.10 Scapular region - I	Community Medicine (L4) CM1.5 with animation level of prevention, modes of intervention	PANDEMIC MODULE PART 3 History of pandemic	39,40 DISSECTION HALL AN10.9 DOAP SESSION Scapular region I	PHYSIOBIAEMAT, LAB PV2.11 BATCH-C Sr.No. 101 onwards PHYSIO-HUMAN, LAB PV3.14 BATCH-A Sr.No. 1 to 50 BIOCHEM, LAB BI6.5 BATCH-B Sr.No. 51 to 100	Physiology SDL(4) Neurotransmitters
DAY 34	Anatomy (L24) AN10.10, 10.11 Scapular region - II	Physiology (L11) with animation PV2.5 Jardiac	Anatomy (L25) with animation AN78.1,2,3 3rd week of development	41,42 DISSECTION HALL AN10.10, 10.11, DOAP SESSION Scapular region - II	FC3.6 demonstrate ability to obtain patient experiences through patient and family interactions and relate these experiences to impact environment and diseases	
DAY 35	FC2.7 Demonstrate Biomedical Waste segregation (BMW), observe and explain the process of management of BMW in accordance with National Regulations	FC2.7 Demonstrate Biomedical Waste segregation (BMW), observe and explain the process of management of BMW in accordance with National Regulations		SPORTS		
DAY 36	Early Clinical Exposure Basic Science - Physiology Topic - Myasthenia gravis Competency - Physiological basis of Myasthenia gravis Modality - Graphics and EMG Setting - Class Room			PHYSIOBIAEMAT, LAB PV2.11 BATCH-A Sr.No. 1 to 50 PHYSIO-HUMAN, LAB PV3.0 BATCH-B Sr.No. 51 to 100 BIOCHEM, LAB BI6.6 BATCH-C Sr.No. 101 onwards	43,44 DISSECTION HALL AN78.1,2,3 DOAP SESSION Models of development	Anatomy SDL(5) AN10.9 Arterial anastomosis around scapula

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DAY 37	Physiology (L12) with animation PY2.6 WHC	Anatomy (L26) with animation AN11.1,11.2,11.3 Front of arm	Physiology (L13) with animation PY2.7 Platelets	45,46 DISSECTION HALL AN11.1,11.2,11.3 DOAP SESSION Front of arm	L U N C H	Physio Seminar	Physiology SDL(5) Electromyography	
DAY 38	Biochemistry(L11) with animation B18.1 ECM1	Physiology(L14) with animation PY 2.8 Homeostasis	Anatomy (L27) with animation AN66.1 History of connective tissue	PHYSIOHAEMAT, LAB PY2.11 BATCH-B Sc.No. 51 to 100 PHYSIO-HUMAN, LAB PY2.8 BATCH-C Sc.No. 101 Onwards BIOCHEM, LAB B11.6 BATCH-A Sc.No. 1 to 50		47,48 DISSECTION HALL/HISTOLOGY LAB AN11.1 & AN66.1 DOAP SESSION Connective tissue	BIOCHEMISTRY INTEGRATION B16.11 Patho/Medicine Haem Metabolism	
DAY 39	Anatomy (L28) with animation AN11.5 Cubital fossa	Community Medicine (4) CM2.4 Group discussion Concept of Solid waste, Human excreta & sewage disposal.	Anatomy (L29) with animation AN11.1 Back of arm	49,50 DISSECTION HALL/HISTOLOGY LAB AN11.1 & AN66.1 DOAP SESSION Back of arm & Connective tissue		Biochem Seminar	FC4.3 Interaction with peers, seniors, faculty, other health care workers and patients. i) Gender sensitivity + Role play	
DAY 40	Anatomy (L30) with animation AN11.1 Back of arm	Physiology(L15) with animation PY 2.8 arthropodians & clotting disorders	Anatomy (L31) with animation AN12.1 - 12.3 Front of forearm	51,52 DISSECTION HALL AN11.5 DOAP SESSION Cubital fossa		PHYSIOHAEMAT, LAB PY2.11 BATCH-C Sc.No. 101 Onwards PHYSIO-HUMAN, LAB PY2.8 BATCH-A Sc.No. 1 to 50 BIOCHEM, LAB B11.6 BATCH-B Sc.No. 51 to 100	PHYSIOLOGY INTEGRATION Pathology Anatomy & Joints	
DAY 41	Early Clinical Exposure Basic Science - Biochemistry Topic- Vit. C deficiency Competency- B16.5 Setting- Class room			53,54 DISSECTION HALL AN12.1, 12.3 DOAP SESSION Front of forearm		FC5.2 ROLE PLAY	PHYSIOLOGY INTEGRATION Pathology Anatomy & Joints	
DAY 42	FC3.1 Local Language LOCAL JARGONS	Extra curricular activity				SPORTS		
DAY 43	Anatomy (L32) with animation AN12.1,12.2 Back of forearm	Physiology(L16) with animation PY 2.5 Blood group	Anatomy (L33) with animation AN12.5,12.6,12.7 Palm - 1	PHYSIOHAEMAT, LAB PY2.11 BATCH-A Sc.No. 1 to 50 PHYSIO-HUMAN, LAB PY2.15 BATCH-B Sc.No. 51 to 100 BIOCHEM, LAB B11.2 BATCH-C Sc.No. 101 Onwards		55,56 DISSECTION HALL AN12.1,12.2,AN12.5,12.6,12.7 DOAP SESSION Palm - 1 Back of forearm	Anatomy SDL(6) AN11.3 Anatomical basis of vasopuncture of cubital vein	

DAY 44	Anatomy (L34) with animation AN12.7,12.8,12.9 Palm - II	AETCOM 1.4 FOUNDATIONS OF COMMUNICATION (Large group session) Department of Biochemistry		57,58 DISSECTION HALL AN12.7,12.8,12.9 DOAP SESSION Palm - II	L U N C H	Physio Seminar	PCS.1 Barriers in communication with Patients and their relatives
DAY 45	Physiology(L17) with animation PY2.9 Blood banking & transfusion	Anatomy (L35) with animation AN67.1 Histology of muscles	Physiology (L18) with animation PY2.10 Immunity	PHYSIO.HAEMAT, LAB PY2.11 BATCH-B Sr.No. 51 to 100 PHYSIO-HUMAN, LAB - PY5.15 BATCH-C Sr.No. 101 Onwards BIOCHEM, LAB B111.2 BATCH-A Sr.No. 1 to 50		59,60 DISSECTION HALL/HISTOLOGY LAB AN12.6,12.7 & AN79.1, 79.2, 79.3 DOAP SESSION 3rd week of development Hist. Of muscle	Physiology SDL(6) Myasthenia Gravis and Lambert - Eaton Syndrome
DAY 46	Anatomy (L36) with animation AN79.1, 79.2, 79.3 3rd week of development	AETCOM 1.4 FOUNDATIONS OF COMMUNICATION (Self-directed learning) Department of Biochemistry		61,62 DISSECTION HALL/HISTOLOGY LAB AN12.6,12.7 & AN79.1, 79.2, 79.3 DOAP SESSION 3rd week of development Hist. Of muscle		AETCOM 1.4 FOUNDATIONS OF COMMUNICATION (Small group discussions) Department of Biochemistry	Biochemistry SDL(2) B19.2 Disorder associated with ECM
DAY 47	Anatomy (L37) with animation AN10.12 Shoulder joint	Physiology (L19) with animation PY2.10 Dev. Of immunity & its regulation	Biochemistry(L12) with animation B10.3, B10.4, B10.5 Immunity I	63,64 DISSECTION HALL AN10.12 DOAP SESSION Shoulder joint		PHYSIO.HAEMAT, LAB PY2.11 BATCH-C Sr.No. 101 Onwards PHYSIO-HUMAN, LAB PY5.15 BATCH-A Sr.No. 1 to 50 BIOCHEM, LAB B111.2 BATCH-B Sr.No. 51 to 100	PHYSIOLOGY INTEGRATION Pathology Hemostasis, anticoagulants & clotting disorders
DAY 48	Physiology (L20) with animation PY11.1 Describe the mechanism of temperature regulation	Anatomy (L37) with animation AN13.3 Elbow joint	Biochemistry(L13) with animation B10.3, B10.4, B10.5 Immunity II	65,66 DISSECTION HALL AN13.3 DOAP SESSION Elbow joint		Biochemistry Tutorial Thalassemia & sickle cell anemia	FC4.3 The value, honesty and respect during interaction with peers, seniors, faculty, other health care workers and patients.
DAY 49	FC4.8 The role of Yoga and meditation in personal health.	FC5.1 Informing; counseling; enquiring; recommending; desisting/backing complaints of aggressive patients.				FC5.1 Importance of listening skills:	SPORTS
DAY 50	Anatomy (L38) with animation AN13.3 Radicular joint	Physiology tutorial With Gaming Erythroblastosis	Anatomy (L39) with animation AN69.1 Histology of blood vessels	PHYSIO.HAEMAT, LAB PY2.11 BATCH-A Sr.No. 1 to 50 PHYSIO-HUMAN, LAB PY5.12,5.14 BATCH-B Sr.No. 51 to 100 BIOCHEM, LAB B111.8 BATCH-C Sr.No. 101 Onwards		67,68 DISSECTION HALL/HISTOLOGY LAB AN13.3,AN69.1 DOAP SESSION Histology of blood vessels Radicular joint	AETCOM 1.4 FOUNDATIONS OF COMMUNICATION (Discussion and closure) Department of Biochemistry
DAY 51	Anatomy SDL(7) AN12.15 Extensor expansion formation	Biochemistry(L14) with animation B12.1, B12.2, B12.3, B12.4 Enzyme I	Anatomy (L40) with animation AN12.12, 12.7, 12.8, 12.13 Nerves & Nerve-lesions of upper limb	69,70 DISSECTION HALL/HISTOLOGY LAB AN13.3,AN69.1 DOAP SESSION Histology of blood vessels Radicular joint		Biochemistry SDL(3) B110.4 Describe humoral & cellular immunity	FC4.5 Discuss disability competencies.

DAY 52	Anatomy SDL(8) AN12.6 movements of thumb & muscles involved	Physiology Tutorials With Gaming Functions of WBC	Anatomy (L41) with animation AN12.12, 12.7, 12.8, 12.13 Vessels & Lymphatic drainage of upper limb	PHYSIO.HAEMAT, LAB PY2.11 BATCH-B Sr.No. 51 to 100 PHYSIO-HUMAN, LAB PY5.12/5.16 BATCH-C Sr.No. 101 Onwards BIOCHEM, LAB BI11.8 BATCH-A Sr.No. 1 to 50	L U N C H	71.72 DISSECTION HALL AN12.12, 12.7, 12.8, 12.13 DOAP SESSION Vessels & Lymphatic drainage, Nerves & Nerve-lesions of upper limb	ANATOMY INTEGRATION(80) Orthopaedics Applied of shoulder joint
DAY 53	Anatomy(L42) with Animation AN13.5 Radiology of upper limb	Community Medicine (L5) CME5 with animation control & eradication of disease	Anatomy (L43) with animation AN71.1 & 71.2 Histology of bone & cartilage	73.74 DISSECTION HALL AN13.5 DOAP SESSION Radiology of upper limb		Biochemistry SDL(4) BI10.5 Describe the details of principles involved in vaccine development	FC4.7 The significance and methods of stress management and risk taking behavior. i) Role of physician in society.
DAY 54	Community Medicine (5) CME3 Group discussion Health for All	Anatomy (L44) with animation AN80.1, 80.3, 80.4, 80.5 Placenta	Community Medicine (L6) CME4 with animation Psychology, community behaviour & relationships	75.76 ANATOMY SEMINAR		PHYSIO.HAEMAT, LAB PY2.11 BATCH-C Sr.No. 101 Onwards PHYSIO-HUMAN, LAB PY5.12/5.16 BATCH-A Sr.No. 1 to 50 BIOCHEM, LAB BI11.8 BATCH-B Sr.No. 51 to 100	BIOCHEMISTRY INTEGRATION BI5.2 Pathology/Medicine Haemoglobin & Haemoglobinopathies
DAY 55	Physiology SDL(7) Phantom Limb Pain and Stress- induced analgesia	Comm. Medicine (6) CME5 Group discussion Levels of health care	Anatomy SDL(9) AN78.3 Common abnormal sites of implantation	77.78 ANATOMY MUSEUM AN13.5 DOAP SESSION Radiology of upper limb		Early Clinical Exposure Basic Science - Physiology Topic - Anaemia Competency - Physiological basis of Anaemia Modality - Graphics and Biochemical investigation Setting - Class Room	
DAY 56	FC5.3 Planning structure and layout of written messages at hospital	FC4.4 The significance of working in a health care team	FC5.4 How to prepare Power point Presentation			REPORTS	
DAY 57	Physiology Tutorials With Gaming Cross matching	ANATOMY TEST GENERAL ANATOMY AND UPPER LIMB		PHYSIO.HAEMAT, LAB PY2.8 BATCH-A Sr.No. 1 to 50 PHYSIO-HUMAN, LAB PY5.12 BATCH-B Sr.No. 51 to 100 BIOCHEM, LAB BI11.22 BATCH-C Sr.No. 101 Onwards		79.80 ANATOMY SEMINAR	BIOCHEMISTRY INTEGRATION BI10.4 Pathology/Medicine Immunity
DAY 58	Early clinical Exposure Clinical Skills - Anatomy Group 1- Surgery- Pectoral region Competency-Breast cancer(applied anatomy of breast) Group 2- Radiodiagnosis- Joint's radiographs Competency-To identify the bones & joints of limbs seen in AP & L view radiographs of various regions Group 3- Ophthalmology- Orbit Competency-Ptosis, Conjunctivitis, Stye, Entropion Group 4- Orthopaedics- Hip Joint Competency- θ neck of femur			PHYSIOLOGY SEMINAR		Anatomy SDL(10) AN12.7 Superficial & deep palmar arch	FC4.13 Understanding of the social norms and medical profession.

DAY 29	Physiology(L21) with animation PY3.1 Neuron & Neuroglia	Biochemistry(L15) with animation BI2.5 BI2.6 Enzyme II	Anatomy (L45) with animation AN14.1, 14.2 Introduction to lower limb	PHYSIO.HAEMAT. LAB PY2.0 BATCH-B Sr.No. 51 to 100 PY5.12 PHYSIO-HUMAN, LAB BATCH-C Sr.No. 101 Onwards BIOCHEM. LAB BI1.22 BATCH-A Sr.No. 1 to 50	L U N C H	81.82 DISSECTION HALL AN14.1, 14.2 DOAP SESSION Introduction to lower limb	Physiology Integrated Pathology Blood gp, blood banking
DAY 30	Biochemistry(L16) with animation BI2.7 Enzyme III	Anatomy (L46) with animation AN15.1, 15.2 Anterior compartment of thigh	Physiology SDL(8) Abnormalities in color Detection	83,84 DISSECTION HALL AN15.1, 15.2 DOAP SESSION Anterior compartment of thigh		Biochemistry Tutorials With Gating Water soluble vitamins	FC4.14 Comprehend the learning pedagogy and its role in learning skills.
DAY 31	Anatomy (L47) with animation AN15.3 Femoral triangle	Physiology(L22) with animation PY3.2 Nerve fibres- types, function & properties	Community Medicine (L7) CM19.2 with animation Role of an essential medicines in primary health care	85,86 DISSECTION HALL AN15.3 DOAP SESSION Femoral triangle		PHYSIO.HAEMAT. LAB PY2.0 BATCH-C Sr.No. 101 Onwards PHYSIO-HUMAN, LAB PY5.12 BATCH-A Sr.No. 1 to 50 BIOCHEM. LAB BI1.22 BATCH-B Sr.No. 51 to 100	Physiology Integrated Pathology ESR, Osmotic fragility Test
DAY 32	Anatomy (L48) with animation AN15.1,15.5, Adductor canal, FEMORAL NERVES & VESSELS	Physiology (L23) with animation PY3.3 degeneration & regeneration in peripheral nerves	Biochemistry(L17) with animation BI2.7 Enzyme IV	Community Medicine (7,8) CM4.2 Group discussion Health Promotion (Method of organizing health education)		FC3.3 Importance of Verbal communication for doctors	Biochemistry Seminar
DAY 33	PC3.4 How to create Resume & Memo		FC3.4 How to use Internet			ANATOMY TEST Feedback	SPORTS
DAY 34	Physiology (L24) with animation PY3.4 NMI & transmission of impulse	Anatomy (L49) with animation AN15.2 & 15.5 Medial compartment of thigh	Physiology(L25) with animation PY3.5 action of neuro-muscular blocking agent	PHYSIO.HAEMAT. LAB PY2.12 BATCH-A Sr.No. 1 to 50 PHYSIO-HUMAN, LAB PY5.13 BATCH-B Sr.No. 51 to 100 BIOCHEM. LAB BI1.13 BATCH-C Sr.No. 101 Onwards		Biochemistry SDL(5) BI2.4 reversible & irreversible inhibitors	FC4.2 Understanding that compassion, altruism, integrity, duty, responsibility and trust are the core values that defines the nature of the physician's work.
DAY 35	Anatomy (L50) with animation AN16.1 Gluteal region	BIOCHEMISTRY TEST HEMOGLOBIN CHEMISTRY, PROTEIN CHEMISTRY AND ENZYME		87,88 DISSECTION HALL AN15.1,15.5,AN15.2 & 15.5 DOAP SESSION Medial compartment of thigh Adductor canal, FEMORAL NERVES & VESSELS		Physiology Tutorials With Gating Intrinsic & extrinsic mechanism of clotting	FC4.15 Understanding of different methods of self-directed learning.

DAY 00	Biochemistry (L18) with animation BI3.1 Carbohydrate Chemistry I	Physiology (L26) with animation PY3.6 Myasthenia gravis	Anatomy (L51) with animation AN16.4 Back of thigh	PHYSIO.HAEMAT, LAB PY2.12 BATCH-B Sr.No. 51 to 100 PHYSIO-HUMAN, LAB PY5.13 BATCH-C Sr.No. 101 Onwards BIOCHEM, LAB BI11.13 BATCH-A Sr.No. 1 to 50	89.90 DISSECTION HALL AN16.1 DOAP SESSION Gluteal region	PHYSIOLOGY INTEGRATION Medicine/ Anaesthesia/ Pathology Peripheral nerve, NMJ & Myasthenia gravis	
DAY 07	Anatomy (L53) AN16.6 Popliteal fossa	Physiology (L27) with animation PY3.7 Muscle fibres & their structure	Anatomy (L53) with animation AN17.1 Hip joint	91,92 DISSECTION HALL AN16.4 DOAP SESSION Back of thigh	Biochemistry SDL(6) BI2.5 therapeutic, diagnostic and analytical uses of enzymes	FC4.15 Understanding the Human Ethics Guideline of Government of India.	
DAY 08	Physiology(L28) with animation PY3.8 action potential & its properties	Biochemistry (L19) with animation BI3.1 Carbohydrate Chemistry II	Anatomy (L54) with animation AN18.1, 18.2, 18.3, Anterior compartment of leg & dorsum of foot	93,94 DISSECTION HALL AN16.6,AN17.1 DOAP SESSION Hip joint Popliteal fossa	PHYSIO.HAEMAT, LAB PY2.12 BATCH-C Sr.No. 101 Onwards PHYSIO-HUMAN, LAB PY5.13 BATCH-A Sr.No. 1 to 50 BIOCHEM, LAB BI11.13 BATCH-B Sr.No. 51 to 100	ANATOMY INTEGRATION(105) Surgery AN15.4 Femoral Hernia	
DAY 09	Early clinical Exposure Basic Science - Anatomy Topic- Peripheral nerve injuries AN57.3 Competency- Claw hand, foot drop & carpal tunnel syndrome Modalities- Videos,PPT,Animations			95,96 DISSECTION HALL AN18.1, 18.2, 18.3, DOAP SESSION Anterior compartment of leg & dorsum of foot	AETCOM 1.1 WHAT DOES IT MEAN TO BE A DOCTOR (Exploratory session) Department of Physiology	AETCOM 1.1 WHAT DOES IT MEAN TO BE A DOCTOR (Facilitated panel discussion) Department of Physiology	
DAY 10	FCS.3 Importance of Non-Verbal communication for doctors		FCS.5 Medical Game & Medical Animation			BIOCHEMISTRY TEST Feedback	SPORTS
DAY 11	Biochemistry (L20) with animation BI3.3 Carbohydrate Metabolism I	Anatomy (L55) with animation AN18.4,18.5,18.6 Knee joint	Physiology (L29) with animation PY3.9 molecular basis of muscle contraction	PHYSIO.HAEMAT, LAB PY2.12 BATCH-A Sr.No. 1 to 50 PHYSIO-HUMAN, LAB PY6.9 BATCH-B Sr.No. 51 to 100 BIOCHEM, LAB BI11.21 BATCH-C Sr.No. 101 Onwards	97,98 DISSECTION HALL AN18.4,18.5,18.6 DOAP SESSION Knee joint	ANATOMY (112) INTEGRATION Forensic med. Ossification- femur & Tibia	
DAY 12	Anatomy (L56) with animation AN19.1, 19.2, Back of leg	Community Medicine (L8) CM17.3 with animation concept of primary health	Anatomy (L57) with animation AN19.1 Lateral compartment of leg	99,100 DISSECTION HALL AN19.1, 19.2, DOAP SESSION Back of leg	Physio Seminar	Anatomy SDL(11) AN16.2 Anatomical basis of sciatic nerve injury during IM injection in gluteal region	

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DAY 73	Anatomy (L58) with animation AN19.1 Sole - I	Physiology (L30) with animation PY3.10 mode of muscle contraction	Anatomy (L59) with animation AN19.1 Sole - II	PHYSIO.HAEMAT, LAB PY2.12 BATCH-B Sr.No. 51 to 100 PHYSIO-HUMAN, LAB PY6.9 BATCH-C Sr.No. 101 Onwards BIOCHEM, LAB BI11.21 BATCH-A Sr.No. 1 to 50	L U N C H	101,102 DISSECTION HALL AN19.1 DOAP SESSION Sole	Anatomy SDL(12) AN19.3 concept of peripheral heart	
DAY 74	Physiology(L31) with animation PY3.11 Energy source & muscle metabolism	Anatomy (L60) with animation AN19.5,19.6 Arches of foot	Biochemistry (L21) with animation BI3.3 Carbohydrate Metabolism II	103,104 DISSECTION HALL AN19.5,19.6 DOAP SESSION Arches of foot		Biochem Seminar	ANATOMY (I18) INTEGRATION AN17.3 Orthopaedics Hip Dislocation	
DAY 75	Physiology(L32) with animation PY3.12 gradation of muscle activity	Anatomy (L61) with animation AN20.1 Ankle joint	Physiology(L33) with animation PY3.13 Myopathies	105,106 DISSECTION HALL AN20.1 DOAP SESSION Ankle joint		PHYSIOHAEMAT, LAB PY2.12 BATCH-C Sr.No. 101 Onwards PHYSIO-HUMAN, LAB PY6.9 BATCH-A Sr.No. 1 to 50 BIOCHEM, LAB BI11.21 BATCH-B Sr.No. 51 to 100	BIOCHEMISTRY INTEGRATION BI3.7 Physiology Enzyme	
DAY 76	Anatomy (L62) with animation AN20.5, 20.3 Venous drainage of lower limb	Community Medicine (L9) CMI.2 with animation urbanization & health of community	Anatomy (L63) with animation AN20.8 Nerves of lower limb	107,108 DISSECTION HALL AN20.5, 20.3, AN20.8 DOAP SESSION Nerves of lower limb Venous drainage of lower limb		AETCOM 1.1 WHAT DOES IT MEAN TO BE A DOCTOR (Self-directed learning) Department of Physiology	PHYSIOLOGY INTEGRATION Medicine Muscular activity & Myopathy	
DAY 77	FCS 5 Medico Skill software		Early clinical Exposure Basic Sciences-Biochemistry Topic- Lactose intolerance Competency- BI3.3 Setting- Classroom Modalities - Videos & animations			SPORTS		
DAY 78	Anatomy (L64) with animation AN20.6 Radiology of lower limb	Biochemistry (L22) with animation BI3.4 Carbohydrate Metabolism III	Anatomy (L65) with animation AN20.3 Vessels of lower limb	PHYSIO.HAEMAT, LAB PY2.13 BATCH-A Sr.No. 1 to 50 PHYSIO-HUMAN, LAB PY6.0 BATCH-B Sr.No. 51 to 100 BIOCHEM, LAB BI11.17 BATCH-C Sr.No. 101 Onwards		109,110 DISSECTION HALL AN20.3,AN20.6 DOAP SESSION Radiology of lower limb Vessels of lower limb	Physiology Tutorials With Gaming Molecular mechanism of muscle contraction	
DAY 79	Physiology Tutorials Nerst equation	ANATOMY TEST LOWER LIMB		Biochem Seminar		Physio Seminar	Comm. Medicine SDL (2) CMI.2 Relationship of social and behavioral to health and disease	
DAY 80	Biochemistry (L23) with animation BI3.5 Carbohydrate Metabolism IV	PHYSIOLOGY TEST BLOOD, NERVE & MUSCLE		PHYSIO.HAEMAT, LAB PY2.13 BATCH-B Sr.No. 51 to 100 PHYSIO-HUMAN, LAB PY6.0 BATCH-C Sr.No. 101 Onwards BIOCHEM, LAB BI11.17 BATCH-A Sr.No. 1 to 50		111,112 ANATOMY SEMINAR	Biochemistry Tutorials With Gaming Factors affecting enzyme activity	

DAY 81	Biochemistry (L24) with animation BI3.6 Carbohydrate Metabolism V	Anatomy (L66) with animation AN21.1, 21.2 Introduction to thorax	Physiology(L34) with animation PY5.1 Describe the functional anatomy of heart including chambers, sound; and Pacemaker tissue and conducting system.	113,114 DISSECTION HALL AN21.3, 21.2 DOAP SESSION Introduction to thorax.	L U N C H	Biochem Seminar	Anatomy SDL(13) AN21.1, 21.2 Bony features of 2nd,11th & 12th ribs	
DAY 82	Anatomy (L67) with animation AN21.3 Thoracic inlet	Physiology(L35) with animation PY5.2 Describe the properties of cardiac muscle including its morphology, electrical, mechanical and metabolic functions	Anatomy (L68) with animation AN21.4, Thoracic outlet	115,116 DISSECTION HALL AN21.3,AN21.4, DOAP SESSION Thoracic inlet, Thoracic outlet		PHYSIO.HAEMAT, LAB PY2.13 BATCH-C Sr.No. 101 Onwards PHYSIO-HUMAN, LAB PY6.0 BATCH-A Sr.No. 1 to 50 BIOCHEM, LAB BI11.17 BATCH-B Sr.No. 51 to 100	Biochemistry Demonstration BI1.16 Protein electrophoresis, TLC, PAGE	
DAY 83	Biochemistry (L25) with animation BI3.6 Carbohydrate Metabolism VI	Physiology (L36) with animation PY5.3 Discuss the events occurring during the cardiac cycle-I	Anatomy (L69) with animation AN21.4 Thoracic wall & intercostal spaces	117,118 DISSECTION HALL AN21.4 DOAP SESSION Thoracic wall & intercostal spaces		AETCOM 1.1 WHAT DOES IT MEAN TO BE A DOCTOR (Introductory visit to the hospital) Department of Physiology	AETCOM 1.1 WHAT DOES IT MEAN TO BE A DOCTOR (Discussion and closure of case) Department of Physiology	
DAY 84	PG4.1 Discuss the consequences of unprofessional and unethical behaviour		PC5.1 Importance of communication at hospitals			ANATOMY TEST Feedback	PHYSIOLOGY TEST Feedback	SPIRITS
DAY 85	Physiology (L37) with animation PY5.3 Discuss the events occurring during the cardiac cycle-II	Biochemistry (L26) with animation BI3.7 Carbohydrate Metabolism VII	Anatomy (L70) with animation AN21.5 & 21.6 Intercostal nerves + vessels	PHYSIO.HAEMAT, LAB PY2.13 BATCH-A Sr.No. 1 to 50 PHYSIO-HUMAN, LAB PY6.0 BATCH-B Sr.No. 51 to 100 BIOCHEM, LAB BI11.16 BATCH-C Sr.No. 101 Onwards		119,120 DISSECTION HALL AN21.5 & 21.6 DOAP SESSION Intercostal nerves + vessels	Physiology SDL(9) Spinal integration of Reflexes	
DAY 86	Physiology (L38) with animation PY5.4 Describe generation, conduction of cardiac impulse	Anatomy (L71) with animation AN21.8 Joints of thorax	Physiology Tutorial	121,122 DISSECTION HALL AN21.8 DOAP SESSION Joints of thorax		Physio Seminar	Anatomy SDL(14) Movements of manubrio- sternal j & xiph-sternal j.	
DAY 87	Physiology (L39) with animation PY5.5, 5.6 Describe the physiology of electrocardiogram (E.C.G), its applications and the cardiac axis, abnormal ECG	Anatomy (L72) with animation AN21.11 Mediastinum	Physiology(L40) with animation Describe abnormal ECG, arrhythmias, heart block & myocardial infarction	PHYSIO.HAEMAT, LAB PY2.13 BATCH-B Sr.No. 51 to 100 PHYSIO-HUMAN, LAB PY6.0 BATCH-C Sr.No. 101 Onwards BIOCHEM, LAB BI11.16 BATCH-A Sr.No. 1 to 50		123,124 ANATOMY MUSEUM AN21.11 DOAP SESSION Mediastinum	PHYSIOLOGY INTEGRATION Medicine ECG	

DAY 88	Anatomy (L73) with animation AN23.3 Azygos system of veins	Physiology(L41) with animation PYS.7 Describe and discuss hemodynamics of circulatory system- I	Anatomy (L74) with animation AN22.2 Pericardium	125,126 DISSECTION HALL AN23.3,AN22.2 DOAP SESSION Pericardium Azygos system of veins	L U N C H	Biochem Seminar	Physiology SDL(10) Spinal Integration of Reflexes
DAY 89	Biochemistry tutorialsh	Physiology(L42) with animation PY5.7 Describe and discuss hemodynamics of circulatory system- II	Anatomy (L75) with animation AN22.2 External features of heart	127,128 DISSECTION HALL AN22.2 DOAP SESSION External features of heart		PHYSIO,HAEMAT, LAB PY2.13 BATCH-C Sr.No. 101 Onwards PHYSIO-HUMAN, LAB PY6.9 BATCH-A Sr.No. 1 to 50 BIOCHEM, LAB BI11.14 BATCH-B Sr.No. 51 to 100	Physiology SDL(11) Basal Ganglia Diseases
DAY 90	Physiology (L43) with animation PY5.8 Describe and discuss local and systemic cardiovascular regulatory mechanisms	Anatomy (L76) with animation AN25.2 Development of heart I	Physiology(L44) with animation PY5.9 Describe the factors affecting heart rate& its regulation	129,130 DISSECTION HALL AN25.2 DOAP SESSION Models of Development of heart		Early clinical Exposure Basic Science - Anatomy Topic- Peripheral nerve injuries AN37.3 Competency- Claw hand, foot drop & carpal tunnel syndrome Modalities- Videos,PPT,Animations	
DAY 91	Physiology Seminar			131,132 ANATOMY SEMINAR		SPORTS	
DAY 92	Early clinical Exposure Basic Science- Biochemistry Topic- VonGierke's Disease Competency- BI3.5 Setting- Classroom Modalities- Videos & graphics			PHYSIO,HAEMAT, LAB PY2.0 BATCH-A Sr.No. 1 to 50 PHYSIO-HUMAN, LAB PY6.8/6.10 BATCH-B Sr.No. 51 to 100 BIOCHEM, LAB BI11.18 BATCH-C Sr.No. 101 Onwards		133,134 ANATOMY SEMINAR	Biochemistry with animation SDL(7) BI3.5 Mechanism of regulation of blood glucose
DAY 93	Anatomy (L77) with animation AN22.2 Right atrium & Right ventricle	Physiology (L45) with animation PY5.5 Describe the factors affecting of cardio output & its regulation	Biochemistry(L27) with animation BI7.4 Free Radical & Antioxidants I	135,136 DISSECTION HALL AN22.2 DOAP SESSION Right atrium & Right ventricle		Physio Seminar	Anatomy SDL(15) AN21.5 typical intercostal nerve- origin, course & branches
DAY 94	Anatomy (L78) with animation AN22.2 Left atrium & left ventricle	Physiology(L46) with animation PY5.9 Describe the factors affecting blood pressure& its regulation -I	Biochemistry(L28) with animation BI7.7 Free Radical & Antioxidants II	PHYSIO,HAEMAT, LAB PY2.0 BATCH-B Sr.No. 51 to 100 PHYSIO-HUMAN, LAB PY6.8/6.10 BATCH-C Sr.No. 101 Onwards BIOCHEM, LAB BI11.18 BATCH-A Sr.No. 1 to 50		137,138 DISSECTION HALL AN22.2 DOAP SESSION Left atrium & left ventricle	PHYSIOLOGY INTEGRATION Medicine Ischemic Heart disease

DAY 95	Physiology (L47) with animation PY5.9 Describe the factors affecting blood pressure & its regulation - II	Anatomy (L79) with animation AN21.3,22.4 Coronary arteries	Physiology (L48) with animation PY5.10 Describe & discuss regional circulation including microcirculation, lymphatic circulation	139,140 DISSECTION HALL, AN22.3,22.4 DOAP SESSION Coronary arteries	L U N C H	Biochem Seminar	ANATOMY INTEGRATION(163) Radio-diagnosis Chest X-ray
DAY 96	Physiology (L49) with animation PY5.10 Describe & discuss regional circulation including coronary & cerebral	Anatomy (L80) with Animation AN69.1,69.2 Histology of CVS	Physiology (L50) with animation PY5.10 Describe & discuss regional skin, foetal, pulmonary and splanchnic circulation	141,142 DISSECTION HALL/HISTOLOGY LAB AN69.1,69.2 DOAP SESSION Histology of CVS		PHYSIO.HAEMAT, LAB PY2.9 BATCH-C Sr.No. 101 Onwards PHYSIO-HUMAN, LAB PY6.8/9.10 BATCH-A Sr.No. 1 to 50 BIOCHEM, LAB BI11.18 BATCH-B Sr.No. 51 to 100	Comm.Medicine SDL (3) CM3.1 Environmental health problem
DAY 97	Physiology(L51) with animation PY5.11 Patho-physiology of shock, syncope	Anatomy (L81) with animation AN22.5 Venous drainage of heart	Physiology(L52) with animation PY5.11 Patho-physiology of Heart failure	143,144 DISSECTION HALL/HISTOLOGY LAB AN69.1,69.2,AN22.5 DOAP SESSION Venous drainage of heart Histology of CVS		Early clinical Exposure Clinical Skill - Physiology Group 3- Subject-Anaesthesia- Topic – Pain Competency – Physiological Principles of pain and its quality. Setting – Pre-OP ward Group-4-Subject-TBC-Topic – Lung Function (PFT) Competency - COPD Setting – OPD Group-1-Subject- Cardiology- Topic – MI Competency - ECG Setting – OPD Cardiology department Group-2-Subject - Nephrology- Topic – Nephrotic syndrome Competency – Kidney disorders	
DAY 98	Physiology Seminar			145,146 ANATOMY SEMINAR		SPORTS	
DAY 99	Anatomy (L82) with animation AN22.6 Fibrous skeleton of heart	Biochemistry(L29) with animation BI6.6 ETC & Oxidative phosphorylation I	Anatomy (L83) with animation AN25.2 Development of heart – II	PHYSIO.HAEMAT, LAB test BATCH-A Sr.No. 1 to 50 PHYSIO-HUMAN, LAB PY6.0 BATCH-B Sr.No. 51 to 100 BIOCHEM, LAB BI11.20 BATCH-C Sr.No. 101 Onwards		147,148 DISSECTION HALL AN22.6,AN25.2 DOAP SESSION Models of Development of heart Fibrous skeleton of heart	Physiology SDL(12) Antioxidant Nutrient, Free Radicals and Physiology of aging
DAY 100	Anatomy (L84) with animation AN23.4 SYC, aorta, pulmonary trunk	Biochemistry(L30) with animation BI6.6 ETC & Oxidative phosphorylation II	Anatomy (L85) with animation AN23.1 Oesophagus	149,150 DISSECTION HALL AN23.4,AN23.1 DOAP SESSION Oesophagus SYC, aorta, pulmonary trunk		Physio Seminar	Biochemistry with animation SDL(8) BI6.6 Inhibitors & receptors of ETC
DAY 101	Anatomy (L86) with animation AN23.2,24.6 Trachea + thoracic duct	Biochemistry (L31) with animation BI2.5 Cardiac Biomarkers	Anatomy (L87) with animation AN24.1 Placenta	PHYSIO.HAEMAT, LAB TEST BATCH-B Sr.No. 51 to 100 PHYSIO-HUMAN, LAB PY6.0 BATCH-C Sr.No. 101 Onwards BIOCHEM, LAB BI11.20 BATCH-A Sr.No. 1 to 50		151,152 DISSECTION HALL AN23.2,24.6,AN24.1 DOAP SESSION Placenta Trachea + thoracic duct	Anatomy SDL(16) AN23.3 Development of SYC, IVC & pulmonary trunk

DAY 102	Anatomy (L88) with animation AN24.2,24.5 Lungs	Biochemistry (L32) with animation BI5.3 Metabolism of proteins I	Physiology(L53) with animation PY6.1 Describe the functional anatomy of respiratory tract	153,154 DISSECTION HALL AN24.2,24.5 DOAP SESSION Lungs	L U N C H	Biochem Seminar	PHYSIOLOGY INTEGRATION Medicine Regional circulation
DAY 103	Anatomy (L89) with animation AN24.3 Bronchopulmonary segments	Physiology(L54) with animation PY6.2 Describe the mechanics of normal respiration, pressure changes during ventilation,	Biochemistry (L33) with animation BI5.4 Metabolism of proteins II	155,156 DISSECTION HALL AN24.3 DOAP SESSION Bronchopulmonary segments		PHYSIO.HAEMAT, LAB TEST BATCH-C Sr.No. 101 Onwards PHYSIO-HUMAN, LAB PY6.0 BATCH-A Sr.No. 1 to 50 BIOCHEM, LAB BI11.20 BATCH-B Sr.No. 51 to 100	Anatomy SDL(17) ANSL6 embryological basis of tracheo-oesophageal fistula
DAY 104	Anatomy (L90) with animation AN25.3 Fetal circulation	Physiology(L55) with animation PY6.2 Describe the lung volume and capacities	Anatomy (L91) with animation AN25.1 Histology of respiratory system	157,158 DISSECTION HALL/HISTOLOGY LAB AN25.3,AN25.1 DOAP SESSION Histology of respiratory system Models of development		Physiology Seminar	
DAY 105	Physiology Seminar			159,160 ANATOMY SEMINAR		Early clinical Exposure Clinical Staff - Physiology Group-4-Subject-Anesthesia-Topic - Pain Competency - Physiological Principles of pain and its quality. Setting - Pre-OP ward Group-3-Subject-TBC-Topic - Lung Function (PFT) Competency - COPD Setting - OPD Group-2-Subject- Cardiology- Topic - MI Competency - ECG Setting - OPD Cardiology department Group-1-Subject - Nephrology- Topic - Nephrotic Syndrome Competency - Kidney Disorders	
DAY 106	Anatomy (L92) with animation AN25.2 Dev. Of res.sys	Physiology (L56) with animation PY6.2 Describe the ventilation, VP rate, diffusion capacity of lungs	Biochemistry (L34) with animation BI5.4 Metabolism of proteins III	PHYSIO.HAEMAT, LAB PY3.18 BATCH-A Sr.No. 1 to 50 PHYSIO-HUMAN, LAB PY11.14 BATCH-B Sr.No. 51 to 100 BIOCHEM, LAB BI11.22 BATCH-C Sr.No. 101 Onwards		161,162 DISSECTION HALL/HISTOLOGY LAB AN25.3,AN25.1 DOAP SESSION Histology of respiratory system Models of development	Physiology Tutorials With Gaining Action potential in skeletal muscle, Ionic basis of Action Potential in Skeletal Muscle
DAY 107	Physiology(L57) PY6.2 Describe alveolar surface tension, compliance, airway resistance,	Biochemistry (L35) with animation BI5.4 Metabolism of proteins IV	Physiology (L58) with animation PY6.3 Describe and discuss the transport of respiratory gases: Oxygen	163,164 ANATOMY SEMINAR		Physio Seminar	Anatomy (L93) AN25.7,25.8,25.9 Radiology of thorax
DAY 108	Anatomy (L94) with animation AN26.1 Introduction to head & neck	Biochemistry (L34) with animation BI5.4 Metabolism of proteins V	Physiology (L59) with animation PY6.3 Describe and discuss the transport of respiratory gases: Carbon dioxide	PHYSIO.HAEMAT, LAB PY3.18 BATCH-B Sr.No. 51 to 100 PHYSIO-HUMAN, LAB PY11.14 BATCH-C Sr.No. 101 Onwards BIOCHEM, LAB BI11.22 BATCH-A Sr.No. 1 to 50		165,166 DISSECTION HALL AN26.1 DOAP SESSION Introduction to head & neck	PHYSIOLOGY SDL(13) Enteric Neurons system

DAY 109	Physiology (L60) with animation Regulation of respiration	Anatomy (L95) with animation AN26.2 Skull	Physiology (L61) with animation PY6.4 Describe and discuss the physiology of high altitude	167,168 DISSECTION HALL AN26.2 DOAP SESSION Skull	L U N C H	Biochem Seminar	Physiology (L62) with animation PY6.4 Describe and discuss the physiology of deep sea diving	
DAY 110	Anatomy (L96) with animation AN27.1 Scalp	Biochemistry (L37) with animation B15.4 Metabolism of proteins VI	Anatomy (L97) with animation AN26.2 Nerves	169,170 DISSECTION HALL AN27.1, AN26.2 DOAP SESSION Nerves Scalp		PHYSIOHAEMAT, LAB PY5.18 BATCH-C Sr.No. 181 Onwards PHYSIO-HUMAN, LAB PV11.14 BATCH-A Sr.No. 1 to 50	Biochemistry (L38) with animation B16.5 Vit.D	
DAY 111	Anatomy (L98) with animation AN26.4 Mandible	Physiology (L63) with animation PY6.5 Describe and discuss the principles of artificial respiration, oxygen therapy, acclimatisation and decompression sickness	Anatomy (L99) with animation AN28.1 Muscles of face	171,172 DISSECTION HALL AN26.4 DOAP SESSION Mandible		BIOCHEM, LAB BH11.22 BATCH-B Sr.No. 51 to 100	Early clinical Exposure Clinical Skills - Anatomy Group 2- Surgery- Pectoral region Competency-Breast cancer(applied anatomy of breast) Group 3- Radiodiagnosis- Joint's radiographs Competency-To identify the bones & joints of limbs seen in AP & L view radiographs of various regions Group 4- Ophthalmology- Orbit Competency- Ptosis, Conjunctivitis, Stye, Entropion Group 1- Orthopaedics- Hip Joint Competency- θ neck of femur	
DAY 112	Physiology Seminar			173,174 ANATOMY SEMINAR		SPORTS		
DAY 113	1st TERMINAL EXAMINATION (THEORY AND PRACTICAL BOTH) ANATOMY PHYSIOLOGY BIOCHEMISTRY					1st TERMINAL EXAMINATION (THEORY AND PRACTICAL BOTH) ANATOMY PHYSIOLOGY BIOCHEMISTRY		
DAY 114								
DAY 115								
DAY 116								
DAY 117								
DAY 118								
DAY 119	Physiology Seminar			175,176 ANATOMY SEMINAR	SPORTS			

DAY 120	Physiology (L64) with animation PY6.6 Describe and discuss the pathophysiology of hypoxia	Anatomy (L100) with animation AN28.2, 28.3 Nerves & vessels of face	Physiology(L65) with animation PY8.1 Describe the physiology of bone and calcium metabolism	PHYSIO.HAEMAT, LAB PY3.18 BATCH-A Sr.No. 1 to 50 PHYSIO-HUMAN, LAB PY11 BATCH-B Sr.No. 51 to 100 BIOCHEM, LAB B11.11 BATCH-C Sr.No. 101 Onwards	L U N C H	177,178 DISSECTION HALL AN28.2, 28.3 DOAP SESSION Nerve & vessels of face	Biochemistry with animation SDL(9) B15.4 Identify metabolic errors of Amino acids
DAY 121	Biochemistry(L39) with animation B6.9 Calcium & Phosphorus	Anatomy (L101) with animation AN28.9 Parotid gland	Physiology(L66) with animation PY8.2 Describe the synthesis, secretion, transport, physiological actions, regulation and effect of altered (hypo and hyper) secretion of parathyroidgland	179,180 DISSECTION HALL AN28.9 DOAP SESSION Parotid gland		Physio Seminar	Anatomy (L102) with animation AN31.4 Lacrimal apparatus
DAY 122	Anatomy (L103) with animation AN26.5 Cervical Vertebrae	Physiology(L67) with animation PY8.2 Describe the synthesis, secretion, transport, physiological actions, regulation and effect of altered (hypo and hyper) secretion of pituitarygland/hypothalamus	Anatomy (L104) with animation AN29.1,29.4 Post. Triangle of neck	PHYSIO.HAEMAT, LAB PY3.18 BATCH-B Sr.No. 51 to 100 PHYSIO-HUMAN, LAB PY11 BATCH-C Sr.No. 101 Onwards BIOCHEM, LAB B11.11 BATCH-A Sr.No. 1 to 50		181,182 DISSECTION HALL AN26.5, AN29.1, 29.4 DOAP SESSION Post. Triangle of neck Cervical Vertebrae	BIOCHEMISTRY SDL(10) B16.9 Role of Ca, P& Vit D in maintenance of bone homeostasis
DAY 123	Anatomy (L105) with animation AN32.1 Ant. Triangle of neck – I	Physiology (L68) with animation PY8.2 Describe the synthesis, secretion, transport, physiological actions, regulation and effect of altered (hypo and hyper) secretion of adrenal gland-II	Anatomy (L106) AN32.2 Ant. Triangle of neck – II	183,184 DISSECTION HALL AN32.1, AN32.2 DOAP SESSION Ant. Triangle of neck – I		Biochem Seminar	PHYSIOLOGY TUTORIALS With Gating Action potential in Cardiac muscle Ionic basis
DAY 124	Anatomy (L107) AN32.1,32.2 cranial cavity	Physiology (L69) PY8.2 Describe the synthesis, secretion, transport, physiological actions, regulation and effect of altered (hypo and hyper) secretion of adrenal gland – Cortex 25.1,20	Anatomy (L108) with animation AN30.3 Dural folds	185,186 DISSECTION HALL AN32.1, 32.2, AN30.3 DOAP SESSION Dural folds cranial cavity		PHYSIO.HAEMAT, LAB PY3.18 BATCH-C Sr.No. 101 Onwards PHYSIO-HUMAN, LAB PY11 BATCH-A Sr.No. 1 to 50 BIOCHEM, LAB B11.11 BATCH-B Sr.No. 51 to 100	ANATOMY SDL(16) AN28.8 surgical importance of deep facial vein
DAY 125	Physiology(L70) with animation PY8.2 Describe the synthesis, secretion, transport, physiological actions, regulation and effect of altered (hypo and hyper) secretion of adrenal gland- Medulla	Anatomy (L109) with animation AN30.3, 30.4 Dural venous sinuses	Biochemistry(L40) with animation B6.13, B6.14, B6.15 Adrenal function test	187,188 DISSECTION HALL AN30.3, 30.4 DOAP SESSION Dural venous sinuses		Early clinical Exposure Clinical Skill - Physiology Group 2- Subject-Anesthesia- Topic - Pain Competency - Physiological Principles of pain and its quality Setting - Pre-OP ward Group-3-Subject-TIC-Topic - Lung Function (PPT) Competency - COPD Setting - OPD Group-4-Subject- Cardiology- Topic - MI Competency - ECG Setting - OPD Cardiology department Group-1-Subject - Nephrology- Topic - Nephrotic Syndrome Competency - Kidney disorders	

DAY	PANDEMIC MODULE L1 Interactive Discussion	PANDEMIC MODULE L1 DOAP Session	PANDEMIC MODULE L1 Visit to the hospital	PANDEMIC MODULE L1 Debriefing & Feedback	FEED BACK TERMINAL EXAMINATION ANATOMY	FEED BACK TERMINAL EXAMINATION (ANATOMY, PHYSIOLOGY)	FEED BACK TERMINAL EXAMINATION BIOCHEMISTRY	Library
DAY 126								
DAY 127	Physiology Seminar				189,190 ANATOMY SEMINAR	SPORTS		
DAY 128	Anatomy (L110) with animation AN35.1 Deep Cervical fascia	Physiology (L73) with animation PY8.3 Describe the physiology of Thymus & Pinea Gland	Anatomy (L111) with animation AN43.4 Pharyngeal apparatus I	PHYSIO-HAEMAT, LAB PY3.18 BATCH-A Sr.No. 1 to 50 PHYSIO-HUMAN, LAB PY3.9 BATCH-B Sr.No. 51 to 100	191,192 DISSECTION HALL AN35.1, AN43.4 DOAP SESSION Pharyngeal apparatus I Deep Cervical fascia	Anatomy SDL(19) AN29.3 Anatomical basis of Wry neck		
				BIOCHEM, LAB BH11.14 BATCH-C Sr.No. 101 Onwards				
DAY 129	Anatomy (L112) with animation AN35.2 Thyroid gland	Physiology (L72) with animation PY8.4 Thyroid gland -I	Biochemistry(L41) with animation B6.13, B6.14, B6.15 Thyroid Function test	193,194 DISSECTION HALL AN35.2 DOAP SESSION Thyroid gland	Physio Seminar	BIOCHEMISTRY INTEGRATION B6.5 Medicine Minerals		
DAY 130	Physiology(L73) with animation PY8.4 Thyroid gland-II	Anatomy (L113) with animation AN43.4 Pharyngeal apparatus II	Physiology (L74) PY8.4 Describe the synthesis, secretion, transport, physiological actions, regulation and effect of altered (hypo and hyper) secretion of pancreas- I	PHYSIO-HAEMAT, LAB PY3.18 BATCH-B Sr.No. 51 to 100 PHYSIO-HUMAN, LAB PY3.9 BATCH-C Sr.No. 101 Onwards	195,196 DISSECTION HALL AN43.4 DOAP SESSION Pharyngeal apparatus II	Physiology SDL(14) Types of Sciences		
				BIOCHEM, LAB BH11.14 BATCH-A Sr.No. 1 to 50				
DAY 131	Anatomy (L114) with animation AN35.3 Deep structures of neck	Physiology(L75) PY8.4 Describe the synthesis, secretion, transport, physiological actions, regulation and effect of altered (hypo and hyper) secretion of pancreas-II	Anatomy (L115) with animation AN43.2 Histology of Endocrine Sys.	197,198 DISSECTION HALL AN35.3 DOAP SESSION Deep structures of neck	Biochem Seminar	Anatomy SDL(20) AN38.9 Congenital anomalies of thyroid gland		
DAY 132	Physiology (L76) with animation PY8.4 Describe function tests: Thyroid gland; Adrenal cortex, Adrenal medulla and pancreas	Anatomy (L116) with animation AN35.7 Cranial nerve IX, X	Physiology (L77) with animation PY8.4 Describe & differentiate the mechanism of action of hormones - steroid, protein and amine hormones	199,200 DISSECTION HALL AN35.7 DOAP SESSION Cranial nerve IX, X	PHYSIO-HAEMAT, LAB PY3.18 BATCH-C Sr.No. 101 Onwards PHYSIO-HUMAN, LAB PY3.9 BATCH-A Sr.No. 1 to 50	Anatomy SDL(21) AN38.5 Applied anatomy of cervical lymph nodes		
				BIOCHEM, LAB BH11.14 BATCH-B Sr.No. 51 to 100				

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DAY 133	Anatomy (L117) with animation AN35.7 Cranial Nerves XI, XII	Biochemistry(L42) with animation BI4.4 Lipid Chemistry & Metabolism I	Anatomy (L118) with animation AN31.1 Bony orbit & Muscles of orbit	201,202 DISSECTION HALL AN35.7, AN31.1 DOAP SESSION Bony orbit & Muscles of orbit Cranial Nerves XI, XII	L U N C H	Physiology (L78) with animation PY8.5 Describe the metabolic and endocrine consequences of obesity & metabolic syndrome. Stress response. Outline the psychiatry component pertaining to metabolic syndrome.	BIOCHEMISTRY INTEGRATION BI6.13 Medicine/ Patho Thyroid & Adrenal	Physiology SDL(15) Physiology of Language and Language Disorder
DAY 134	Physiology Seminar			203,204 ANATOMY SEMINAR		SPORTS		
DAY 135	Anatomy (L119) with animation AN31.2 Vessels & nerves of orbit	Physiology(L79) with animation PY10.17 Describe and discuss functional anatomy of eye	Biochemistry(L43) with animation BI4.4 Lipid Chemistry & Metabolism II	PHYSIO.HAEMAT, LAB PY3.18 BATCH-A Sr.No. 1 to 50 PHYSIO-HUMAN, LAB PY9.10 BATCH-B Sr.No. 51 to 100 BIOCHEM, LAB BI11.9 BATCH-C Sr.No. 101 Onwards		305,206 DISSECTION HALL AN31.2 DOAP SESSION Vessels & nerves of orbit	Physiology tutorials Reynold's number With Gaming	
DAY 136	Anatomy (L120) with animation AN41.1 Eye ball	Biochemistry(L44) with animation BI4.3 Lipid Chemistry & Metabolism III	Physiology(L80) with animation PY10.17 Describe and discuss physiology of image formation & refractive errors	207,208 DISSECTION HALL AN41.1 DOAP SESSION Eye ball		208,210 DISSECTION HALL AN31.1 DOAP SESSION Temporal & infra-temporal fossae	Comm. Medicine (9) CM4.3 Group Discussion Health promotions & Education program	
DAY 137	Physiology (L81) with animation PY10.17 Describe and discuss physiology of vision including colour vision	Anatomy (L121) with animation AN33.1 Temporal & infra-temporal fossae	Physiology (L82) with animation PY10.17 Describe and discuss physiology of colour blindness, physiology of pupil and light reflex.	PHYSIO.HAEMAT, LAB PY3.18 BATCH-B Sr.No. 51 to 100 PHYSIO-HUMAN, LAB PY9.10 BATCH-C Sr.No. 101 Onwards BIOCHEM, LAB BI11.9 BATCH-A Sr.No. 1 to 50			ANATOMY INTEGRATION(232) Ophthalmology Horner's syndrome	
DAY 138	Anatomy (L122) with animation AN33.2 Muscles of mastication	Biochemistry(L45) with animation BI4.3 Lipid Chemistry & Metabolism IV	Anatomy (L123) with animation AN33.5 TMJ joint	211,212 DISSECTION HALL AN33.2, AN33.5 DOAP SESSION TMJ joint Muscles of mastication		Biochem Seminar	Biochemistry(L46) with animation BI4.3 Lipid Chemistry & Metabolism V	Comm. Medicine (10) CM1.3 Group Discussion Concept of consanguinity
DAY 139	Anatomy (L124) with animation AN34.1 submandibular region	Physiology SDL(16) Types of Endocrine Disorders	Anatomy (L125) with animation AN34.1 Submandibular gland	213,214 DISSECTION HALL AN34.1 DOAP SESSION submandibular region		PHYSIO.HAEMAT, LAB PY3.18 BATCH-C Sr.No. 101 Onwards PHYSIO-HUMAN, LAB PY9.10 BATCH-A Sr.No. 1 to 50 BIOCHEM, LAB BI11.9 BATCH-B Sr.No. 51 to 100	BIOCHEMISTRY INTEGRATION BI6.15 Patho/Medicine Adrenal & Thyroid Function Test	

DAY 140	Anatomy (L126) with animation AN37.1 Nose	Physiology (L83) with animation 16.13 Describe and discuss perception of smell	Anatomy (L127) with animation AN33.1, 33.2 Pterygopalatine ganglion & maxillary n.	215,216 DISSECTION HALL AN37.1 DOAP SESSION Nose	L U N C H	Early clinical Exposure Clinical Skills - Anatomy Group 2- Surgery- Pectoral region Competency-Breast cancer(applied anatomy of breast) Group 3- Radiodiagnosis- Joint's radiographs Competency-To identify the bones & joints of limbs seen in AP & L view radiographs of various regions Group 4- Ophthalmology- Orbit Competency-Ptosis, Conjunctivitis, Stye, Entropion Group 1- Orthopaedics- Hip Joint Competency- 2 week of forum	
DAY 141	Physiology Seminar			217,218 ANATOMY SEMINAR		GROUPS	
DAY 142	Anatomy (L128) with animation AN36.8 Palate	PHYSIOLOGY INTEGRATION Ophthalmology Lesions of visual pathway & evoked potential	Anatomy (L129) with animation AN37.2 Paranasal Sinuses	PHYSIO.HAEMAT, LAB PY3.18 BATCH-A Sr.No. 1 to 50 PHYSIO-HUMAN, LAB PY9.9 BATCH-B Sr.No. 51 to 100 BIOCHEM, LAB BH1.10 BATCH-C Sr.No. 101 Onwards		219,220 DISSECTION HALL AN36.8, AN37.2 DOAP SESSION Paranasal Sinuses Palate	Anatomy SDL(22) AN39.2 Hypoglossal nerve palsy
DAY 143	Anatomy (L130) with animation AN39.1 TONGUE	Physiology (L84) with animation PY10.13 Describe and discuss perception of taste sensation	Anatomy (L131) with animation AN43.2 Histology of TONGUE & salivary glands	221,222 DISSECTION HALL/HISTOLOGY LAB AN39.1, AN43.2 DOAP SESSION Histology & GROSS of TONGUE & salivary glands		Physio Seminar	Anatomy SDL(23) AN41.2 Anatomical basis of central retinal artery occlusion
DAY 144	Anatomy (L132) with animation AN36.1 Pharynx I	Physiology (L85) with animation PY10.14 Describe and discuss patho- physiology of altered smell and taste sensation	Anatomy (L133) with animation AN43.4 Dev. of face, nose & palate	PHYSIO.HAEMAT, LAB PY3.18 BATCH-B Sr.No. 51 to 100 PHYSIO-HUMAN, LAB PY9.9 BATCH-C Sr.No. 101 Onwards BIOCHEM, LAB BH1.10 BATCH-A Sr.No. 1 to 50		223,224 DISSECTION HALL/HISTOLOGY LAB AN39.1, AN43.2 DOAP SESSION Histology & GROSS of TONGUE & salivary glands	Anatomy SDL(24) AN39.1 Actions of intrinsic muscles of tongue
DAY 145	Anatomy (L134) with animation AN36.2 Pharynx II	Physiology SDL(17) Fever, pathogenesis of fever and benefit of fever	Anatomy (L135) with animation AN43.2 Histo. of lymphoid tissue	225,226 DISSECTION HALL/HISTOLOGY LAB AN43.2, AN36.1,2 DOAP SESSION Pharynx Histo. of lymphoid tissue		Biochem Seminar	Physiology tutorial Types of blood Flow With Gaming
DAY 146	Anatomy (L136) with animation AN36.1 palatine tonsils & Auditory tube	Biochemistry(L47) with animation BH4.5 Lipid Chemistry & Metabolism VI	Anatomy (L137) with animation AN38.1 Larynx I	227,228 DISSECTION HALL/HISTOLOGY LAB AN43.2, AN36.1,2 DOAP SESSION Pharynx Histo. of lymphoid tissue		PHYSIO.HAEMAT, LAB PY3.18 BATCH-C Sr.No. 101 Onwards PHYSIO-HUMAN, LAB PY9.9 BATCH-A Sr.No. 1 to 50 BIOCHEM, LAB BH1.10 BATCH-B Sr.No. 51 to 100	Physiology tutorial With Gaming Ponselle's formula

DAY 147	Anatomy (L138) with animation AN38.1 Larynx II	Physiology SDL(18) Physiology of Growth	Anatomy (L139) with animation AN48.1 Ext. ear	229,230 DISSECTION HALL AN36.1, 38.1, DOAP SESSION Larynx palatine tonsils & Auditory tube	L U N C H	Early clinical Exposure Clinical Skill - Physiology Group 4- Subject-Anesthesia- Topic - Pain Competency - Physiological Principles of pain and its quality, Setting - Pre-OP ward Group-3-Subject-TBC-Topic - Lung Function (PFT) Competency - COPD Setting - OPD Group-2-Subject- Cardiology- Topic - MI Competency - ECG Setting - OPD Cardiology department Group-1-Subject - Nephrology- Topic - Nephrotic Syndrome Competency - Kidney disorders	
DAY 148	Physiology Seminar			231,232 ANATOMY SEMINAR		SPORTS	
DAY 149	Physiology (L86) with animation PY10.15 Describe and discuss functional anatomy of ear and auditory pathways	Anatomy (L140) with animation AN40.2 Middle ear	Physiology (L87) with animation PY10.15 Describe and discuss physiology of hearing	PHYSIO-HAEMAT, LAB PY3.18 BATCH-A Sr.No. 1 to 50 PHYSIO-HUMAN, LAB PY10.11 BATCH-B Sr.No. 51 to 100 BIOCHEM, LAB B11.17 BATCH-C Sr.No. 101 onwards		333,234 DISSECTION HALL AN40.1,AN40.2 DOAP SESSION Middle ear Ext. ear	PHYSIOLOGY INTEGRATION ENT Altered taste & smell sensations
DAY 150	Anatomy (L141) with animation AN40.2 Internal ear	Physiology (L88) with animation PY10.14 Describe and discuss pathophysiology of deafness. Describe hearing tests	Anatomy(L142) with animation AN43.1, 43.2 RADIOLOGY OF HEAD & NECK	235,236 DISSECTION HALL AN40.2,AN43.1, 43.2 DOAP SESSION RADIOLOGY OF HEAD & NECK Internal ear		Physio Seminar	Anatomy SDL(25) AN36.2 Functions of Waldeyer's lymphatic ring
DAY 151	Biochemistry(L48) with animation B14.6 Lipid Chemistry & Metabolism VII	Anatomy (L143) with animation AN 43.4 Aortic arches	Biochemistry(L49) with animation B14.7 Lipid Chemistry & Metabolism VIII	PHYSIO-HAEMAT, LAB PY3.18 BATCH-B Sr.No. 51 to 100 PHYSIO-HUMAN, LAB PY10.11 BATCH-C Sr.No. 101 onwards BIOCHEM, LAB B11.17 BATCH-A Sr.No. 1 to 50		237,238 DISSECTION HALL AN 43.4 DOAP SESSION Aortic arches	Anatomy SDL(26) AN38.3 Recurrent laryngeal nerve
DAY 152	Early clinical Exposure Clinical Skills - Anatomy Group 2- Surgery- Pectoral region Competency-Breast cancer(applied anatomy of breast) Group 3- Radiodiagnosis- Joint's radiographs Competency-To identify the bones & joints of limbs seen in AP & L view radiographs of various regions Group 4- Ophthalmology- Orbit Competency-Phoria, Conjunctivitis, Stye, Entropion Group 1- Orthopaedics- Hip Joint Competency- Hip Effusion			Physio Seminar		Biochem Seminar	Community Medicine SDL (4) CMB.1 Global warming

DAY 153	Anatomy (L144) with animation AN42.2 Suboccipital triangle	Biochemistry(L50) with animation BI4.7 Lipid Chemistry & Metabolism IX	Community Medicine (L14) CM4.1 Introduction to education & communication	239,240 DISSECTION HALL AN42.2 DOAP SESSION Suboccipital triangle	L U N C H	PHYSIO.HAEMAT, LAB PY3.18 BATCH-C Sr.No. 101 Onwards PHYSIO-HUMAN, LAB PY 10.11 BATCH-A Sr.No. 1 to 50	Biochemistry With Gaining SDL(11) BI4.2 Atherosclerosis & MI	
DAY 154	Biochemistry tutorials	Anatomy (L145) with animation AN43.1 Joints of Head & neck	Physiology (L89) with animation Discuss the auditory & visual evoke potential	241,242 DISSECTION HALL AN43.1 DOAP SESSION Joints of Head & neck		BIOCHEM, LAB BI11.17 BATCH-B Sr.No. 51 to 100	Community Medicine (11,12) CM1.4 Group discussion Natural history of disease	Biochemistry tutorials
DAY 155	Physiology Seminar			243,244 ANATOMY SEMINAR		SPORTS		
DAY 156	Biochemistry tutorials	Anatomy test Head & Neck		PHYSIO.HAEMAT, LAB PY3.18 BATCH-A Sr.No. 1 to 50 PHYSIO-HUMAN, LAB PY10.11 BATCH-B Sr.No. 51 to 100		245,246 ANATOMY SEMINAR	Anatomy SDL (27) AN Congenital anomalies of pituitary gland	
DAY 157	Community Medicine SDL (5) CM3.1 Control of Air pollution	Physio Seminar		247,248 ANATOMY SEMINAR		BIOCHEM, LAB BI11.24 BATCH-C Sr.No. 101 Onwards	Physiology SDL(19) Reduced thyroid function and thyroid Hormone Resistance	
DAY 158	Anatomy (L146) with animation AN44.1 Introduction to abdomen	Physiology Test Endocrine & Special senses		PHYSIO.HAEMAT, LAB PY3.18 BATCH-B Sr.No. 51 to 100 PHYSIO-HUMAN, LAB PY10.11 BATCH-C Sr.No. 101 Onwards		249,250 DISSECTION HALL AN44.1 DOAP SESSION Introduction to abdomen	Biochemistry Tutorials	
DAY 159	Anatomy (L147) with animation AN44.2 Ant. Abdominal wall	Biochemistry Test Lipid chemistry		251,252 DISSECTION HALL AN44.2 DOAP SESSION Ant. Abdominal wall		BIOCHEM, LAB BI11.24 BATCH-A Sr.No. 1 to 50	Comm. Medicine (13,14) CM1.3, CM1.4 Group Discussion Spectrum of disease	Physiology tutorial Insulin Glucose & Diabetes Mellitus With Gaining
DAY 160	Physiology (L90) with animation PV4.1 Describe the structure and functions of digestive system	Anatomy (L148) with animation AN44.3 Rectus sheath	Physiology (L91) with animation PV4.2 Describe the composition, mechanism of secretion, functions, and regulation of saliva secretion	253,254 DISSECTION HALL AN44.3 DOAP SESSION Rectus sheath		PHYSIO.HAEMAT, LAB PY3.18 BATCH-C Sr.No. 101 Onwards PHYSIO-HUMAN, LAB PY 10.11 BATCH-A Sr.No. 1 to 50	Physiology SDL(20) Bone Physiology	
						BIOCHEM, LAB BI11.24 BATCH-B Sr.No. 51 to 100		

DAY 151	Community Medicine (L11) CM2.3 Medium & barriers of communication & GOOD HEALTH	Physiology (L92) with animation PY4.3 Describe GIT movements, regulation and functions. Describe defecation reflex. Explain role of dietary fibre-I	Anatomy (L149) AN44.4 44.5 Inguinal Canal	255,256 DISSECTION HALL AN44.4 44.5 DOAP SESSION Inguinal Canal	L U N C H	Early clinical Exposure Clinical Skills - Biochemistry Group 1 - Subject- Medicine - Diabetes BI 13.10 Topic- Chemistry & Metabolism of carbohydrate Group 2- Subject- Gynecology- Thyroid dysfunction in pregnancy BI - Topic- Chemistry & Metabolism of protein Group 3- Subject- Paediatrics- Protein energy malnutrition BI - Topic- Nutrition Group 4- Subject- Surgery- Myocardial infarction BI - Topic - Cardiac enzyme markers	
DAY 152	Physiology Seminar		ANATOMY TEST Feedback	257,258 ANATOMY SEMINAR		Early clinical Exposure Basic Science - Anatomy Topic- Inguinal canal, femoral triangle AN44.5, 15.4 Competency- Anatomical basis of inguinal hernia and femoral hernia & groin sepsis Modalities- Videos,PPT,Animations	
DAY 153	Anatomy (L150) with animation AN46.0 Male ext. genitalia	Community Medicine (L12) CMI.10 Doctor-patient relationship	Anatomy (L151) with animation AN47.1 Peritoneum I	PHYSIO-HAEMAT, LAB PY3.18 BATCH-A Sr.No. 1 to 50 PHYSIO-HUMAN, LAB PY10.11 BATCH-B Sr.No. 51 to 100 BIOCHEM, LAB BH11.12 BATCH-C Sr.No. 101 Onwards		259,260 DISSECTION HALL/HISTOLOGY LAB AN46.0 DOAP SESSION Male ext. genitalia	Physiology tutorial Describe all events in cardiac cycle(Pressure changes, volume changes & valvular events)
DAY 154	Anatomy (L152) with animation AN47.2 Peritoneum II	Physiology (L33) with animation PY4.3 Describe GIT movements, regulation and functions. Describe defecation reflex. Explain role of dietary fibre-II	Community Medicine (L13) CM6.2 Introduction to biostatistics	261,262 DISSECTION HALL AN47.1,2 DOAP SESSION Peritoneum		Physio Seminar	PHYSIOLOGY INTEGRATION ENT Deafness & Hearing test
DAY 155	Anatomy (L153) with animation AN52.1 Dev of GIT I	Physiology (L34) with animation PY4.2 Describe the composition, mechanism of secretion, functions, and regulation of gastric secretion	Anatomy (L154) with animation AN47.5 Stomach	PHYSIO-HAEMAT, LAB PY3.18 BATCH-B Sr.No. 51 to 100 PHYSIO-HUMAN, LAB PY10.11 BATCH-C Sr.No. 101 Onwards BIOCHEM, LAB BH11.12 BATCH-A Sr.No. 1 to 50		263,264 DISSECTION HALL AN52.1,AN47.5 DOAP SESSION Stomach models of Dev of GIT	Physiology tutorial Composition and function of IBile With Gaming
DAY 156	Anatomy (L155) with animation AN47.5 Duodenum	Physiology (L95) with animation PY4.4 Describe the physiology of digestion and absorption of nutrients-I	Anatomy (L156) with animation AN52.1 Histology of GIT	265,266 DISSECTION HALL/HISTOLOGY LAB AN47.5,AN52.1 DOAP SESSION Histology of GIT Duodenum		Bischoff Seminar	ANATOMY INTEGRATION(301) Surgery Peritoneal folds & Pouches
DAY 157	Anatomy (L157) with animation AN47.5 Caecum, colon & appendix	Community Medicine (15,16) CMI.6 Group discussion Concept of prevention		267,268 DISSECTION HALL/HISTOLOGY LAB AN47.5,AN52.1,AN47.5 DOAP SESSION Caecum, colon & appendix Histology of GIT Duodenum		PHYSIO-HAEMAT, LAB PY3.18 BATCH-C Sr.No. 101 Onwards PHYSIO-HUMAN, LAB PY10.11 BATCH-A Sr.No. 1 to 50 BIOCHEM, LAB BH11.12 BATCH-B Sr.No. 51 to 100	Physiology SDI(21) Hormones and Cancer

DAY 168	Physiology (L96) with animation PY4.4 Describe the physiology of digestion and absorption of nutrients-II	Anatomy (L158) with animation ANS2.1, 52.6 Dev. of GIT II	Physiology (L97) with animation Describe the source of GIT hormone, their regulation & function	269,270 DISSECTION HALL ANS2.1, 52.6 DOAP SESSION Models of Dev. of GIT	L U N C H	AETCOM 1.2 What does it mean to be a patient (Hospital visit) Department of Physiology	Biochemistry tutorial	
DAY 169	Physiology Seminar			271,272 ANATOMY SEMINAR		PHYSIOLOGY TEST Feedback	BIOCHEMISTRY TEST Feedback	SPORTS
DAY 170	Community Medicine (L14) CM6.1 Presentation of data	Anatomy (L159) with animation ANS2.1 Histo. Of small & large intestine	Community Medicine (L15) CM15.1 mental health	PHYSIO.HAEMAT, LAB PY3.18 BATCH-A Sr.No. 1 to 50 PHYSIO-HUMAN, LAB PY10.11 BATCH-B Sr.No. 51 to 100 BIOCHEM, LAB B11.13 BATCH-C Sr.No. 101 Onwards		273,274 DISSECTION HALL/HISTOLOGY LAB ANS2.1,ANS2.1, 52.6 DOAP SESSION Models of Dev. of GIT Histo. Of small & large intestine	Physiology tutorial Shock With Gaming	
DAY 171	Liver Case-2 Jaundice Anatomy (L160) with animation AN47.2 Liver	Liver Case-2 Jaundice (PART A) Physiology (L98) with animation PY4.7 Describe & discuss the structure and functions of liver and gall bladder	Liver Case-2 Jaundice (PART B) Biochemistry(L21) with animation B16.14,6.13,6.45 Liver function test	275,276 DISSECTION HALL/HISTOLOGY LAB ANS2.1,AN47.5 DOAP SESSION Liver Histo. Of small & large intestine		Physio Seminar	Biochemistry with animation S1L(12) B16.11 Types of jaundice & test used for diagnosis	
DAY 172	Liver Case-3 Diabetes (PART A) Anatomy (L161) with animation AN47.5 Pancreas	Physiology (L99) with animation PY4.2 Describe the composition, mechanism of secretion, functions, and regulation of bile secretion	Liver Case-2 Jaundice (PART C) Anatomy (L162) with animation AN47.6 Extra-hepatic apparatus	PHYSIO.HAEMAT, LAB PY3.18 BATCH-B Sr.No. 51 to 100 PHYSIO-HUMAN, LAB PY10.11 BATCH-C Sr.No. 101 Onwards BIOCHEM, LAB B11.13 BATCH-A Sr.No. 1 to 50		277,278 DISSECTION HALL AN47.5,AN47.6 DOAP SESSION Extra-hepatic apparatus Pancreas	Community Medicine (L16) CM4.1 Health promotion	
DAY 173	Liver Case-3 Diabetes (PART B) Physiology(L100) with animation PY4.2 Describe the composition, mechanism of secretion, functions, and regulation of pancreatic secretion	Anatomy (L163) with animation AN47.6 Spleen	Biochemistry(L52) with animation B16.2 Nucleic acid Chemistry & metabolism I	279,280 DISSECTION HALL AN47.6 DOAP SESSION Spleen		Liver Case-3 (PART C) B13.9 Diabetes	Biochem Seminar	Physiology(L101) with animation PY4.6 Describe the Gut-Brain Axis
DAY 174	Anatomy (L164) with animation AN47.8, 47.10, 47.11 Portal vein & Porto-caval Anastomosis	Biochemistry(L53) with animation B16.2, B16.3, B16.4 Nucleic acid Chemistry & metabolism II	Physiology (L102) with animation PY4.8 Describe & discuss gastric function tests, pancreatic exocrine function tests & liver function tests	281,282 DISSECTION HALL AN47.8, 47.10, 47.11 DOAP SESSION Portal vein & PORTO-SYSTEMIC ANABSTOMOSES		PHYSIO.HAEMAT, LAB PY3.18 BATCH-C Sr.No. 101 Onwards PHYSIO-HUMAN, LAB PY10.11 BATCH-A Sr.No. 1 to 50 BIOCHEM, LAB B11.13 BATCH-B Sr.No. 51 to 100	Anatomy (L165) with animation AN47.5 Rectum	

DAY 173	Physiology (L103) with animation PY4.9 Discuss the physiology aspects of: peptic ulcer, gastro- esophageal reflux disease	AETCOM I.2 What does it mean to be a patient (Exploratory session) Department of Physiology		283,284 ANATOMY SEMINAR	L U N C H	Early clinical Exposure Clinical Skills - Biochemistry Group 2 - Subject- Medicine - Diabetes BI 13,18 Topic- Chemistry & Metabolism of carbohydrate Group 3- Subject- Gynaecology- Thyroid dysfunction in pregnancy BI - Topic- Chemistry & Metabolism of proteins Group 4- Subject- Paediatrics- Protein energy malnutrition BI - Topic- Nutrition Group 1- Subject- Surgery- Myocardial infarction BI - Topic- Cardiac Electrophysiology		
DAY 174	Physiology Seminar			SPORTS		SPORTS		
DAY 177	Biochemistry(L54) with animation BI6.2 Nucleic acid Chemistry & metabolism III	Physiology (L104) with animation PY4.9 Discuss the physiology aspects of: vomiting, diarrhea, constipation, Adynamic ileus, Hirschsprung's disease	Anatomy (L166) with animation AN45.1 Post. Abdominal wall- muscles	PHYSIO.HAEMAT, LAB PY3.18 BATCH-A Sr.No. 1 to 50 PHYSIO-HUMAN, LAB PY10.20 BATCH-B Sr.No. 51 to 100 BIOCHEM, LAB BI11.17 BATCH-C Sr.No. 101 Onwards		285,286 DISSECTION HALL AN47.5,AN45.1 DOAP SESSION Post. Abdominal wall- muscles Rectum	PHYSIOLOGY INTEGRATION Medicine peptic Ulcer/ Diarrhea & vomiting	
DAY 178	Anatomy (L167) with animation AN47.5 Anal Canal	Biochemistry(L55) with animation BI6.3, BI6.4 Nucleic acid Chemistry & metabolism IV	Anatomy (L168) with animation AN45.2, 48.4 post. Abdominal wall- nerves, Sacral plexus	287,288 DISSECTION HALL AN47.5,AN45.2, 48.4 DOAP SESSION post. Abdominal wall- nerves, Sacral plexus Anal Canal		Physio Seminar		Anatomy SDL(28) AN Referred pain around umbilicus
DAY 179	Anatomy (L169) with animation AN52.1 Histo. Of liver, pancreas, & GB	Biochemistry Tutorials With Gaming HMP shunt	Anatomy (L170) with animation AN47.9, 48.3 Internal iliac artery	PHYSIO.HAEMAT, LAB PY3.18 BATCH-B Sr.No. 51 to 100 PHYSIO-HUMAN, LAB PY10.20 BATCH-C Sr.No. 101 Onwards BIOCHEM, LAB BI11.17 BATCH-A Sr.No. 1 to 50		289,290 DISSECTION HALL/HISTOLOGY LAB AN52.1,AN47.9, 48.3 DOAP SESSION internal iliac artery Histo. Of liver, pancreas, & GB	Biochemistry With Gaming SDL(13) BI6.2 Salvage pathway	
DAY 180	Early clinical Exposure Basic Science- Physiology Topic – Goiter Competency - Physiological basis of Goiter Modality – Graphics & Videos Setting – Class Room			291,292 DISSECTION HALL/HISTOLOGY LAB AN52.1,AN47.9, 48.3 DOAP SESSION internal iliac artery Histo. Of liver, pancreas, & GB		Biochem Seminar		Physiology SDL(22) Insulin Excess
DAY 181	Anatomy (L171) with animation AN52.1, 52.6 Dev. of GIT III	Physiology tutorials Blood Brain Barrier With Gaming	Biochemistry Tutorials With Gaming TCA cycle	293,294 DISSECTION HALL AN52.1, 52.6 DOAP SESSION Models of Dev. of GIT		PHYSIO.HAEMAT, LAB PY3.18 BATCH-C Sr.No. 101 Onwards PHYSIO-HUMAN, LAB PY10.20 BATCH-A Sr.No. 1 to 50 BIOCHEM, LAB BI11.17 BATCH-B Sr.No. 51 to 100	Anatomy SDL(29) AN48.6 automatic bladder	
DAY 182	Anatomy (L172) with animation AN48.2 Kidney	Physiology (L105) with animation PY7.1 Describe structure and function of kidney	Biochemistry(L56) with animation BI6.14 Kidney function test	295,296 DISSECTION HALL AN48.2 DOAP SESSION kidney		Biochem Seminar		Physiology SDL(23) Hypoglycemia and Diabetes Mellitus in Human

DAY	Physiology Seminar			SPORT	SPORTS	
DAY 184	Anatomy (L173) with animation AN48.2 urinary bladder	Physiology (L106) with animation PY7.2 Describe the structure and functions of juxta glomerular apparatus and role of renin-angiotensin system.	Biochemistry(L57) with animation B16.7, B6.8 Water & Electrolyte balance	PHYSIO-HAEMAT, LAB PY2.11 BATCH-A Sr.No. 1 to 50 PHYSIO-HUMAN, LAB PY10.20 BATCH-B Sr.No. 51 to 100 BIOCHEM, LAB B111.7,11.22 BATCH-C Sr.No. 101 Onwards	297, 298 DISSECTION HALL AN48.2DOAP SESSION urinary bladder Physiology tutorials Hypercapnia & Hypocapnia	
DAY 185	Physiology (L107) with animation PY7.3 Describe the mechanism of urine formation involving processes of filtration, determinants and regulation of GFR	Anatomy (L174) with animation AN48.2 urethra	Biochemistry(L58) with animation B16.7, B6.8 Acid base balance	299, 300 DISSECTION HALL AN48.2 DOAP SESSION urethra	Physio Seminar Anatomy (L175) with animation AN52.2 Histo. Of renal sys.	
DAY 186	Community Medicine (17,18) CM3.1 Group Discussion Environment and its components		Biochemistry(L59) with animation B16.9 Sodium & Potassium	PHYSIO-HAEMAT, LAB PY2.11 BATCH-B Sr.No. 51 to 100 PHYSIO-HUMAN, LAB PY10.20 BATCH-C Sr.No. 101 Onwards BIOCHEM, LAB B111.7,11.22 BATCH-A Sr.No. 1 to 50	301,302 DISSECTION HALL/HISTOLOGY LAB AN52.2 DOAP SESSION Histo. Of renal sys.	Physiology(L108) with animation PY7.3 Describe the mechanism of urine formation involving processes tubular reabsorption & secretion
DAY 187	Physiology (L109) with animation PY7.3 Describe the mechanism of urine formation involving concentration and diluting mechanism – the Counter Current Mechanism - Multiloop	Anatomy (L176) with animation AN52.2 Dev. Of urinary sys.	Physiology (L110) with animation PY7.3 Describe the mechanism of urine formation involving concentration and diluting mechanism – the Counter Current Mechanism - Exchanger	303,304 DISSECTION HALL/HISTOLOGY LAB AN52.2,AN52.2 DOAP SESSION Dev. Of urinary sys. Histo. Of renal sys.	Early clinical Exposure Basic Science- Biochemistry Topic- Respiratory acidosis Competency- B16.7 Setting- Classroom Modalities- Videos & graphics	
DAY 188	Anatomy (L177) with animation AN48.1 Pelvic Diaphragm	BIOCHEMISTRY INTEGRATION B16.14 Medicine/ Patho KFT, LFT	Anatomy (L178) with animation AN49.1 Superficial & deep pouches	305,306 DISSECTION HALL AN48.1,AN49.1 DOAP SESSION Superficial & deep pouches Pelvic Diaphragm	PHYSIO-HAEMAT, LAB PY2.11 BATCH-C Sr.No. 101 Onwards PHYSIO-HUMAN, LAB PY10.20 BATCH-A Sr.No. 1 to 50 BIOCHEM, LAB B111.7,11.22 BATCH-B Sr.No. 51 to 100 Anatomy SDL(30) AN48.5 supra-public cystostomy	
DAY 189	Physiology (L111) with animation PY7.3 Describe the mechanism of urine formation - Diuretics & their Mechanism of action	Biochemistry(L60) with animation B7.1, B7.3 Molecular Biology I	Physiology (L112) with animation PY7.4 Describe & discuss the significance & implication of Renal clearance	307,308 ANATOMY SEMINAR	AETCOM 1.2 What does it mean to be a patient (Self-directed learning) Department of Physiology Physiology (L113) with animation PY7.5 Describe the renal regulation of fluid and electrolytes & acid-base balance	
DAY 190	SPORTS			SPORTS		

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DAY 191	Physiology (L114) with animation PY7.6 Describe the innervations of urinary bladder, physiology of micturition and its abnormalities	Anatomy (L179) with animation AN49.4, 49.5 Ischio-rectal fossa	Physiology (L115) with animation PY7.7 Describe artificial kidney, dialysis and renal transplantation	PHYSIO.HAEMAT, LAB PY2.11 BATCH-A Sr.No. 1 to 50 PHYSIO-HUMAN, LAB PY10.20 BATCH-B Sr.No. 51 to 100 BIOCHEM, LAB B11.4 BATCH-C Sr.No. 101 Onwards		309,310 DISSECTION HALL AN49.4, 49.5 DOAP SESSION Ischio-rectal fossa	BIOCHEMISTRY INTEGRATION BI6.7 Medicine Water & Electrolyte balance of body fluids	
DAY 192	Anatomy (L180) with animation AN49.3 urogenital diaphragm	Physiology (L116) with animation PY7.8 Describe & discuss Renal Function Tests	Anatomy (L181) with animation AN49.2 uterus	311,312 DISSECTION HALL AN49.2DOAP SESSION AN49.3 urogenital diaphragm, uterus		Physio Seminar	Anatomy SDL(31) AN49.2 Perineal body	
DAY 193	AETCOM 1.2 What does it mean to be a patient (Discussion and closure of case) Department of Physiology		Community Medicine (L17) CMI.1 Medical ethics & hippocratic oath	PHYSIO.HAEMAT, LAB PY2.11 BATCH-B Sr.No. 51 to 100 PHYSIO-HUMAN, LAB PY10.20 BATCH-C Sr.No. 101 Onwards BIOCHEM, LAB B11.4 BATCH-A Sr.No. 1 to 50		313,314 ANATOMY SEMINAR	Physiology SDL(24) Acidosis and Alkalosis	
DAY 194	Biochemistry(L61) with animation B7.1, B7.2 Molecular Biology II	Physiology(L117) with animation PY7.9 Describe cystometry and discuss the normal cystometrogram	Anatomy (L182) with animation AN48.2 ovary & fallopian tube	315,316 DISSECTION HALL AN48.2DOAP SESSION ovary & fallopian tube	L U N C H	Biochem Seminar	PHYSIOLOGY INTEGRATION Medicine dialysis & transplant	
DAY 195	Anatomy (L183) with animation AN52.2 Histology of female reproductive sys.	Physiology (L118) with animation PY9.1 Describe and discuss sex determination; and practical implication of sex determination	Biochemistry with animation SDL(14) BI6.7 Metabolic acidosis & respiratory alkalosis	317,318 DISSECTION HALL/HISTOLOGY LAB AN52.2 Histology of female reproductive sys.		PHYSIO.HAEMAT, LAB PY2.11 BATCH-C Sr.No. 101 Onwards PHYSIO-HUMAN, LAB PY10.20 BATCH-A Sr.No. 1 to 50 BIOCHEM, LAB B11.4 BATCH-B Sr.No. 51 to 100	ANATOMY INTEGRATION(356) Obst & Gynec Perineal body	
DAY 196	Physiology (L119) with animation PY11.6, 11.7	Biochemistry With Gaming SDL(15) B17.2 Transcription	Anatomy (L184) with animation AN52.2 Dev. Of female reproductive sys.	319,320 DISSECTION HALL/HISTOLOGY LAB AN52.2,AN52.2 DOAP SESSION Models of Dev. Of female reproductive sys. Histology of female reproductive sys.		Biochemistry(L61) with animation B7.1, B7.2 Molecular Biology III	Physiology(L120) with animation PY9.2 Describe and discuss puberty: onset, progression, stages; early and delayed puberty and outline adolescent clinical and psychological association	Physiology tutorial Cerebellar Disease With Gaming
DAY 197	SPORTS			SPORTS				

DAY 199	Physiology (L121) with animation PY9.3 Describe male reproductive system: functions of testis and control of spermatogenesis & factors modifying it and outline its association with psychiatric illness	Biochemistry(L63) with animation B7.1, B7.2 Molecular Biology IV	Physiology(L122) with animation PY9.4 Describe female reproductive system: (a) functions of ovary and its control;	PHYSIO.HAEMAT, LAB PY2.11 BATCH-A Sr.No. 1 to 50 PHYSIO-HUMAN, LAB PY10.20 BATCH-B Sr.No. 51 to 100	L U N C H	321,322 Anatomy seminar	Physiology Tutorials With Gaming Importance of sleep ; Melatonin and the Sleep- Wake state	
DAY 199	Anatomy(L185) with animation AN48.2 Prostate	Physiology (L123) with animation PY11.9, 11.10	Anatomy(L186) with animation AN48.2, 48.5 testis & vas deferens	323,324 DISSECTION HALL AN48.2, AN48.5 DOAP SESSION Testis & Vas deferens Prostate		Physio Seminar	Biochemistry Tutorials With Gaming Respiratory acidosis & alkalosis	
DAY 199	Physiology (L124) with animation PY11.12, 11.13	Biochemistry(L64) with animation B7.1, B7.2 Molecular Biology V	Community Medicine (L18) CM9.5 Method of population control, Impact of population explosion	PHYSIO.HAEMAT, LAB PY2.11 BATCH-B Sr.No. 51 to 100 PHYSIO-HUMAN, LAB PY10.20 BATCH-C Sr.No. 101 Onwards		333,334 Anatomy seminar	Biochemistry with animation SDL(16) B7.2 Protein folding	
DAY 200	Anatomy(L187) with animation ANS2.2 Histo. Of male reproductive sys.	Physiology (L125) with animation PY9.5 Describe and discuss the physiological effects of sex hormones	Biochemistry(L65) with animation B7.3, B7.4 Molecular Biology VI	325,326 DISSECTION HALL/HISTOLOGY LAB ANS2.2 DOAP SESSION Models of Dev. Of male reproductive sys Histo. Of male reproductive sys		Biochem Seminar	Physiology Tutorials With Gaming Alzheimer disease & Senile Dementia	
DAY 202	Physiology(L126) with animation PY9.6 Enumerate the contraceptive methods for male and female. Discuss their advantages & disadvantages	Community Medicine (L19) CM9.1 Demographic trends, Demographic cycles	Anatomy(L188) with animation ANS2.2 Dev. Of male reproductive system	327,328 DISSECTION HALL/HISTOLOGY LAB ANS2.2 DOAP SESSION Models of Dev. Of male reproductive sys Histo. Of male reproductive sys		PHYSIO.HAEMAT, LAB PY2.11 BATCH-C Sr.No. 101 Onwards PHYSIO-HUMAN, LAB PY10.20 BATCH-A Sr.No. 1 to 50	Physiology (L127) with animation PY9.7 Describe and discuss the effects of removal of gonads on physiological functions	
DAY 203	Physiology (L128) with animation PY9.8 Describe and discuss the physiology of pregnancy, parturition & lactation and outline the psychology and psychiatry-disorders associated with it	Biochem Seminar		A329,330 ANATOMY SEMINAR		BIOCHEM, LAB B11.21 BATCH-B Sr.No. 51 to 100	Physiology(L130) with animation PY9.9,10 Discuss the physiological basis of various pregnancy tests	
DAY 204	SPORTS					SPORTS		

DAY 205	<p style="text-align: center;">2nd TERMINAL EXAMINATION (THEORY AND PRACTICAL BOTH) ANATOMY PHYSIOLOGY BIOCHEMISTRY</p>				<p style="text-align: center;">2nd TERMINAL EXAMINATION (THEORY AND PRACTICAL BOTH) ANATOMY PHYSIOLOGY BIOCHEMISTRY</p>		
DAY 206							
DAY 207							
DAY 208							
DAY 209							
DAY 210							
DAY 211	SPORTS				SPORTS		
DAY 212	<p style="text-align: center;">Physiology(L129) with animation PY2.12</p>	<p style="text-align: center;">Anatomy (L189) with animation AN56.1 Meninges</p>	<p style="text-align: center;">Physiology (L130) with animation PY9.11 Discuss the hormonal changes and their effects during perimenopause and menopause</p>	<p style="text-align: center;">PHYSIO.HAEMAT, LAB PY2.11 BATCH-A Sr.No. 1 to 50 PHYSIO-HUMAN, LAB PY10.20 BATCH-B Sr.No. 51 to 100 BIOCHEM, LAB B11.24 BATCH-C Sr.No. 101 Onwards</p>	L U N C H	<p style="text-align: center;">331,332 DISSECTION HALL AN56.1 DOAP SESSION Meninges</p>	<p style="text-align: center;">Biochemistry(L46) with animation B7.3,B7.4 Molecular Biology VII</p>
DAY 213	<p style="text-align: center;">Physiology (L131) with animation PY2.13</p>	<p style="text-align: center;">Anatomy (L190) with animation AN56.2 cisterns</p>	<p style="text-align: center;">Physiology(L132) with animation PY9.12 Discuss the common causes of infertility in a couple and role of IVF in managing a case of infertility</p>	<p style="text-align: center;">333,334 DISSECTION HALL AN56.2 DOAP SESSION cisterns</p>		<p style="text-align: center;">Physio Seminar</p>	<p style="text-align: center;">Physiology(L133) with animation Normal semen analysis report including sperm count, morphology & motility</p>
DAY 214	<p style="text-align: center;">Biochemistry(L67) with animation B7.3,B7.4 Molecular Biology VIII</p>	<p>PHYSIOLOGY Test GIT</p>		<p style="text-align: center;">PHYSIO.HAEMAT, LAB PY2.11 BATCH-B Sr.No. 51 to 100 PHYSIO-HUMAN, LAB PY10.20 BATCH-C Sr.No. 101 Onwards BIOCHEM, LAB B11.24 BATCH-A Sr.No. 1 to 50</p>		<p style="text-align: center;">335,336 ANATOMY SEMINAR</p>	<p style="text-align: center;">Physiology Integrated Obst. & Gynaec Infertility</p>
DAY 215	<p style="text-align: center;">Anatomy (L191) with animation AN57.1, 57.2 spinal cord</p>	<p style="text-align: center;">Physiology(L134) with animation PY10.1 Describe and discuss the organization of nervous system</p>	<p style="text-align: center;">Anatomy (L192) with animation AN57.3 T.S of spinal cord at mid cervical 7 mid thoracic level</p>	<p style="text-align: center;">337,338 DISSECTION HALL AN57.1, 57.2,AN57.3 DOAP SESSION T.S of spinal cord at mid cervical 7 mid thoracic level spinal cord</p>		<p style="text-align: center;">Biochem Seminar</p>	<p style="text-align: center;">Anatomy (L193) with animation AN57.4 Ascending tract</p>

DAY 216	Physiology (L135) with animation PY10.2 Describe and discuss the functions and properties of receptors	Anatomy (L194) with animation AN57.4 Descending tract	Physiology Tutorial	339,340 DISSECTION HALL AN57.4 DOAP SESSION Descending tract	L U N C H	PHYSIO/HAEMAT, LAB PY2.11 BATCH-C Sr.No. 101 Onwards PHYSIO-HUMAN, LAB PY10.20 BATCH-A Sr.No. 1 to 50 BIOCHEM, LAB BH11.24 BATCH-B Sr.No. 51 to 100	BIOCHEMISTRY INTEGRATION BB.3 Physiology Disorders associated with Nucleoside Metabolism
DAY 217	Physiology(L134) with animation PY11.4,11.5	Anatomy (L195) with animation AN58.1 Medulla oblongata I	PHYSIOLOGY TEST Feedback	341,342 DISSECTION HALL AN58.1 DOAP SESSION Medulla oblongata I		Early clinical Exposure Basic Science- Anatomy Topic-Spinal cord AN57.2 Competency- Describe extent of spinal cord in child & adult and its clinical implications Modalities- Videos, animations and PPT	
DAY 218	FEED BACK TERMINAL EXAMINATION ANATOMY	FEED BACK TERMINAL EXAMINATION PHYSIOLOGY	FEED BACK TERMINAL EXAMINATION BIOCHEMISTRY	LIBRARY		Physiology Tutorial	SPORTS
DAY 219	Biochemistry(L68) with animation B9.3 ECM	Physiology (L137) with animation PY10.6 Describe and discuss Spinal cord, its functions, lesion & sensory disturbances	Anatomy (L196) with animation AN58.2, 58.3 Medulla oblongata II	PHYSIO/HAEMAT, LAB PY2.11 BATCH-A Sr.No. 1 to 50 PHYSIO-HUMAN, LAB PY10.20 BATCH-B Sr.No. 51 to 100 BIOCHEM, LAB BH11.15 BATCH-C Sr.No. 101 Onwards		343,344 DISSECTION HALL AN58.2, 58.3 DOAP SESSION Medulla oblongata II	Physiology (L138) with animation PY10.3 Describe and discuss somatic sensations & sensory tracts
DAY 220	Physiology (L139) with animation PY10.4 Describe and discuss motor tracts	Biochemistry SDI, (17) B17.4 Recombinant DNA technology	Anatomy (L197) with animation AN59.1 pons	345,346 DISSECTION HALL AN59.1 DOAP SESSION pons		Physio Seminar	Anatomy (L198) with animation AN60.1, 60.2 cerebellum
DAY 221	Anatomy (L199) with animation AN61.1 mid brain I	BIOCHEMISTRY TEST MOLECULAR BIOLOGY		PHYSIO/HAEMAT, LAB PY2.11 BATCH-B Sr.No. 51 to 100 PHYSIO-HUMAN, LAB PY10.20 BATCH-C Sr.No. 101 Onwards BIOCHEM, LAB BH11.15 BATCH-A Sr.No. 1 to 50		347,348 DISSECTION HALL AN61.1 DOAP SESSION mid brain I	Physiology(L140) with animation PY10.7 Describe and discuss functions of cerebellum and their abnormalities
DAY 222	Anatomy (L200) with animation AN61.2 mid brain II	Physiology(L141) with animation PY10.7 Describe and discuss functions of cerebellum and their abnormalities	Biochemistry(L69) B10.1 Cancer I	349,350 DISSECTION HALL AN61.2 DOAP SESSION mid brain II		Early clinical Exposure Clinical Skills - Biochemistry Group 3 - Subject- Medicine - Diabetes BI 13.10 Topic- Chemistry & Metabolism of carbohydrates Group 4- Subject- Gynaecology- Thyroid dysfunction in pregnancy BI - Topic- Chemistry & Metabolism of protein Group 1- Subject- Paediatrics- Protein energy malnutrition BI - Topic- Nutrition Group 2- Subject- Surgery- Myocardial infarction BI- Topic - Cardiac Enzyme markers	

DAY 223	Anatomy (L201) with animation AN64.2 dev. Of brain I	Physiology(L142) with animation PY10.4 Describe and discuss mechanism of maintenance of tone, control of body movements & posture.	Anatomy (L202) with animation AN62.2 Cerebrum	351,352 DISSECTION HALL AN64.2,AN62.2 DOAP SESSION Cerebrum Models of dev. Of brain	L U N C H	PHYSIO,HAEMAT, LAB PY2.11 BATCH-C Sr.No. 101 Onwards PHYSIO-HUMAN, LAB PY10.20 BATCH-A Sr.No. 1 to 50	Physiology (L143) with animation PY10.4 Describe and discuss mechanism of maintenance equilibrium & vestibular apparatus
DAY 224	Physiology (L144) with animation PY10.7 Describe and discuss functions of cerebral cortex and their abnormalities	Anatomy (L203) with animation AN62.1 functional areas of cerebrum	Biochemistry(L70) B10.2 Cancer II	353,354 DISSECTION HALL AN62.1 DOAP SESSION functional areas of cerebrum		Early clinical Exposure Basic Science- Physiology Topic - Obesity Competency - Physiological basis of Obesity Setting - Class Room	
DAY 225	BIOCHEMISTRY TEST Feedback	SPORTS				SPORTS	
DAY 226	Anatomy (L204) with animation AN62.3 white matter	Biochemistry(L71) B6.5 Vitamin I	Physiology(L145) with animation PY10.5 Describe and discuss structure and functions of autonomic nervous system (ANS) - Sympathetic	PHYSIO,HAEMAT, LAB PY2.13 BATCH-A Sr.No. 1 to 50 PHYSIO-HUMAN, LAB PY10.20 BATCH-B Sr.No. 51 to 100 BIOCHEM, LAB B11.17 BATCH-C Sr.No. 101 Onwards		355,356 DISSECTION HALL AN62.3 DOAP SESSION white matter	Anatomy SDL(32) Anatomical basis of hydrocephalus
DAY 227	Physiology(L146) with animation PY6.7	Anatomy (L205) with animation AN64.2 Dev. Of brain II	Physiology(L147) with animation PY10.5,11.8	357,358 DISSECTION HALL AN64.2 DOAP SESSION Models of dev. Of brain		Physio Seminar	Anatomy SDL(33) Anatomical basis of Weber's syndrome
DAY 228	Physiology(L148) with animation PY4.5	Anatomy (L206) with animation AN62.4 basal ganglia	Biochemistry(L72) B6.5 Vitamins II	PHYSIO,HAEMAT, LAB PY2.13 BATCH-B Sr.No. 51 to 100 PHYSIO-HUMAN, LAB PY10.20 BATCH-C Sr.No. 101 Onwards BIOCHEM, LAB B11.17 BATCH-A Sr.No. 1 to 50		359,360 DISSECTION HALL AN62.4 DOAP SESSION basal ganglia	Biochemistry Tutorials With Gaming β-Oxidation
DAY 229	Anatomy (L207) with animation AN62.3 internal capsule	Physiology Tutorial	Biochemistry(L73) B6.5 Vitamin III	361,362 DISSECTION HALL AN62.3 DOAP SESSION internal capsule		Biochem Seminar	Anatomy SDL(34) Embryological basis of Neural tube defects

DAY 228	Anatomy (L208) with animation AN64.1 histo. Of CNS	Physiology (L149) with animation PY14.7 Describe and discuss functions of basal ganglia and their abnormalities	Biochemistry(L74) B6.9 Minerals I	343,364 DISSECTION HALL/HISTOLOGY LAB AN64.1 DOAP SESSION histo. Of CNS	PHYSIOHAEMAT, LAB PY2.13 BATCH-C Sr.No. 101 Onwards PHYSIO-HUMAN, LAB PY10.20 BATCH-A Sr.No. 1 to 50 BIOCHEM, LAB BELL17 BATCH-B Sr.No. 51 to 100	Anatomy SDL(35) Effects of medial & lateral medullary syndrome
DAY 231	Physiology(L150) with animation PY10.7 Describe and discuss functions of basal ganglia and their abnormalities-II	Anatomy (L209) with animation AN62.5 Thalamus	Physiology (L151) with animation PY14.7 Describe and discuss functions of thalamus and their abnormalities	345,366 DISSECTION HALL/HISTOLOGY LAB AN64.1,AN62.5 DOAP SESSION Thalamus histo. Of CNS	AETCOM 1.3 The doctor-patient relationship Large group-session Department of Biochemistry	AETCOM 1.3 The doctor-patient relationship Self-directed learning Department of Biochemistry
DAY 232	SPORTS					
DAY 233	Anatomy (L210) with animation AN62.5 Hypothalamus	Physiology(L152) with animation PY10.7 Describe and discuss functions of hypothalamus and their abnormalities	Community Medicine (L20) CM6.4 Measure of dispersion & SD, central tendency	PHYSIO.HAEMAT, LAB TEST BATCH-A Sr.No. 1 to 50 PHYSIO-HUMAN, LAB TEST BATCH-B Sr.No. 51 to 100 BIOCHEM, LAB BELL21 BATCH-C Sr.No. 101 Onwards	367,368 DISSECTION HALL AN62.5 DOAP SESSION Hypothalamus	Biochemistry With Gaming SDL(18) BI10.1 Tumor suppressor gene
DAY 234	Anatomy (L211) with animation AN62.4 reticular formation & limbic sys.	Physiology (L153) with animation PY10.7 Describe and discuss functions of limbic system and their abnormalities	Anatomy (L212) with animation AN63.1 Lateral ventricle	369,370 DISSECTION HALL AN62.4,AN63.1 DOAP SESSION Ventricular sys. Of brain reticular formation & limbic sys.	Physio Seminar	Anatomy SDL(36) Anatomical basis of CSE extraction
DAY 235	Anatomy (L213) with animation AN63.1 3rd ventricle	Biochemistry(L75) B6.10 Minerals II	Anatomy (L214) with animation AN63.1 4th ventricle	PHYSIO.HAEMAT, LAB TEST BATCH-B Sr.No. 51 to 100 PHYSIO-HUMAN, LAB TEST BATCH-C Sr.No. 101 Onwards BIOCHEM, LAB BELL21 BATCH-A Sr.No. 1 to 50	Biochem Seminar	AETCOM 1.3 The doctor-patient relationship Interactive discussions Department of Biochemistry
DAY 236	Anatomy (L215) with animation AN62.6 arterial supply of brain	Biochemistry(L76) B8.1, B8.2 Nutrition I	Physiology (L154) with animation PY10.10 Describe and discuss chemical transmission in the nervous system. (Outline the psychiatry element)- Neurotransmitters	371,372 DISSECTION HALL AN62.4,AN63.1 DOAP SESSION Ventricular sys. Of brain reticular formation & limbic sys.	Early clinical Exposure Basic Science- Physiology Topic – Parkinson's disease Competency - Physiological basis of Parkinson's disease Modality – Videos & Graphics Setting – Class Room	

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DAY 237	Physiology(L155) with animation PY10.9 Describe and discuss the physiological basis of memory, learning and speech	AETCOM 1.3 The doctor-patient relationship Discussion and closure Department of Biochemistry		373,374 DISSECTION HALL AN62.6 DOAP SESSION arterial supply of brain	L U N C H	PHYSIO.HAEMAT, LAB TEST BATCH-C Sr.No. 101 Onwards PHYSIO-HUMAN, LAB TEST BATCH-A Sr.No. 1 to 50	BIOCHEMISTRY INTEGRATION BI11.4 Medicine Normal & Abnormal constituents of urine
DAY 238	Biochemistry(L77) B8.3, B8.4 Nutrition II	Anatomy (L216) with animation AN62.6 venous drainage of brain	Physiology Tutorial with animation Mechanism of temperature regulation	375,376 DISSECTION HALL AN62.6 DOAP SESSION venous drainage of brain		Early clinical Exposure Basic Skills - Anatomy Topic- Cerebellum AN60.1 & AN60.3 Competency- Anatomical basis of Cerebellar diseases Modality-Videos,PPT & Animations	
DAY 239	SPORTS						
DAY 240	Community Medicine (Z1 22) CM3.2 Group Discussion Hardness of water and its treatment		Biochemistry SDL(19) B18.3 Diet in DM & Hypertension	PHYSIO.HAEMAT, LAB PY3.18 BATCH-A Sr.No. 1 to 50 PHYSIO-HUMAN, LAB PY10.0,10.12 BATCH-B Sr.No. 51 to 100 BIOCHEM, LAB BI11.23 BATCH-C Sr.No. 101 Onwards		377,378 ANATOMY SEMINAR	Physiology SDL(25) Acidosis & Alkalosis
DAY 241	Biochemistry(L78) B8.5 Nutrition III	Anatomy (L217) with animation AN73.1, 73.2 chromosome- normal karyotyping	PHYSIOLOGY INTEGRATION Psychiatry EEG, learning & memory	379, 380 DISSECTION HALL AN73.1, 73.2 DOAP SESSION chromosome- normal karyotyping		Community Medicine (19,20) CM3.2 Group Discussion Water, Water quality standards, water conservation & rain water harvesting	Anatomy Integration Medicine Circle of willis
DAY 242	Early clinical Exposure Basic Science- Anatomy Topic- Genetic disorders AN73.1, 73.2 Genetic basis of Down's & Turner's syndrome Modalities- Videos & Graphics			PHYSIO.HAEMAT, LAB PY3.18 BATCH-B Sr.No. 51 to 100 PHYSIO-HUMAN, LAB PY10.0,10.12 BATCH-C Sr.No. 101 Onwards BIOCHEM, LAB BI11.23 BATCH-A Sr.No. 1 to 50		381, 382 ANATOMY SEMINAR	PHYSIOLOGY INTEGRATION Psychiatry EEG, learning & memory
DAY 243	Biochemistry SDL(20) B17.5 Neurotoxic & their detoxification	Anatomy SDL(37) Lyon's Hypothesis	Anatomy (L218) with animation AN74.1,2,3,4 Various modes of inheritance	383, 384 DISSECTION HALL AN74.1,2,3,4 DOAP SESSION Various modes of inheritance		Early clinical Exposure Basic Science- Biochemistry Topic- Nutritional diseases Competency- B18.5 Setting- Classroom Modalities- Videos & graphics	
DAY 244	Physiology(L156) PY11.3 with animation Mechanism of fever, heat stroke & cold injuries 1	Biochemistry(L79) B17.5 Neurotoxic 1	Anatomy (L219) with animation AN75.1 structural aberrations of chromosome	385, 386 DISSECTION HALL AN75.1 DOAP SESSION structural aberrations of chromosome		PHYSIO.HAEMAT, LAB PY3.18 BATCH-C Sr.No. 101 Onwards PHYSIO-HUMAN, LAB PY10.0,10.12 BATCH-A Sr.No. 1 to 50 BIOCHEM, LAB BI11.23 BATCH-B Sr.No. 51 to 100	Physiology Tutorial with animation Physiology of Yoga & Meditation

DAY 245	Anatomy (L220) with animation AN75.1 Numerical aberration of chromosome	Physiology(L157) PY10.8 EEG, learning & memory	Biochemistry(L80) BI7.5 Xenobiotics II	387, 388 DISSECTION HALL AN75.1 DOAP SESSION Numerical aberration of chromosome
DAY 246	SPORTS			
DAY 247	Anatomy SDL(38) Neural tube defects- embryological basis	Physiology(L158) PY11.12 Physiology of Yoga & Meditation	Biochemistry SDL(20) BI7.5 Xenobiotics & their detoxification	PHYSIO.HAEMAT, LAB TEST BATCH-A Sr.No. 1 to 50 PHYSIO-HUMAN, LAB PY5.14 BATCH-B Sr.No. 51 to 100 BIOCHEM, LAB BI11.16 BATCH-C Sr.No. 101 Onwards
DAY 248	Physiology(L159) PY11.3 with animation Mechanism of fever, heat stroke & cold injuries II	Community Medicine (23,24) CM3.3 Group Discussion Water borne disease		391, 392 ANATOMY SEMINAR
DAY 249	Physiology (L160) PY11.4 with animation Sports Physiology	Physiology Tutorial Hormones of the Heart and other autotropic factors	Anatomy SDL(39) Lyon's hypothesis	PHYSIO.HAEMAT, LAB TEST BATCH-B Sr.No. 51 to 100 PHYSIO-HUMAN, LAB PY5.14 BATCH-C Sr.No. 101 Onwards BIOCHEM, LAB BI11.16 BATCH-A Sr.No. 1 to 50
DAY 250	Physiology Tutorial Physiology of Yoga			395, 396 ANATOMY TUTORIALS
DAY 251	Community Medicine (26,27) CM3.1 Group Discussion Control of noise pollution		Physiology Tutorial	397,398 ANATOMY SEMINAR
DAY 252	Physiology Seminar		399,400,401 ANATOMY TUTORIALS	
DAY 253	Physiology Seminar		SPORTS	

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Early clinical Exposure Clinical Skills - Biochemistry Group 4 - Subject- Medicine - Diabetes BI 13.19 Topic- Chemistry & Metabolism of carbohydrate Group 1- Subject- Gynaecology- Thyroid dysfunction in pregnancy BI - Topic- Chemistry & Metabolism of proteins Group 2- Subject- Paediatrics- Protein energy malnutrition BI - Topic- Nutrition Group 3- Subject- Surgery- Myocardial infarction BI- Topic - Cardiac Enzyme markers	
SPORTS	
389, 390 ANATOMY SEMINAR	Community Medicine (25) Group Discussion Housing standards
Physio Seminar	Physiology Demonstration With Gaming Demonstration of ESR
393, 394 ANATOMY SEMINAR	Physiology Tutorial
Physiology Seminar	Anatomy SDL(40) Describe functional areas of cerebral hemisphere
PHYSIO.HAEMAT, LAB TEST BATCH-C Sr.No. 101 Onwards PHYSIO-HUMAN, LAB PY5.14 BATCH-A Sr.No. 1 to 50 BIOCHEM, LAB BI11.23 BATCH-B Sr.No. 51 to 100	Physiology Seminar
Physiology Seminar	
SPORTS	

DAY 254	402,403, ANATOMY TUTORIALS	Physiology Seminar	L U N C H	404,405,406 ANATOMY MEUSIUM
DAY 255	Biochem Seminar	407,408,409 ANATOMY SEMINAR		Physiology Seminar
DAY 256	410,411 ANATOMY TUTORIALS	Physiology Seminar		412,413,414 ANATOMY MEUSIUM
DAY 257	Physiology Seminar	Biochemistry tutorial		Physiology Seminar
DAY 258	<p style="text-align: center;">PRE-PROFESSIONAL EXAMINATION</p>			
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PROFESSIONAL EXAMINATION



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PROFESSIONAL EXAMINATION

- Copy To:
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 - 4. Assist. Registrar, 5. Examination Cell, 6. Attendance Section, 7. Student Counsellor, 8. Medical Education Dept.
 - 9. Head, Dept. of Anatomy, Biochemistry, Physiology, Comm. Medicine & Psychiatry
 - 10. Gaining Section - Mr. Haque, 11. Animation Section, 12. Photo Graphic Section, 13. Hiv TV - Mr. Ali Zaidi
 - 14. Miss Zainab - Metabolic Research 6th floor Hospital, 15. Notice Board (College), Hostel (Boys & Girls),



Dr. (Prof.) MMA Faridi
Principal, Dean & CMS
Era's Lucknow Medical College & Hospital
Lucknow