

**TIME - TABLE MBBS (BATCH 2021-22) T.S. MISRA MEDICAL COLLEGE, LUCKNOW**  
**Week-1**

**W.E.F. D1 to D6**

DAYS	8:00-9:00AM	9:00-10:00AM	10:00 - 11:00AM	11:00 - 12:00PM	12:00- 01:00PM	01:00-02:00PM	02:00-03:00PM	03:00-04:00PM	04:00-05:00PM	
D-1		<b>Welcome Address: Principal/Dean</b>	PY Orientation to Physiology Department	A - PY 2.11 Study of Microscope B - PY. 11.13 General Examination C- BI 11.1 Demonstration of Laboratory equipment safety major and waste disposal	<b>L U N C H</b>		Anatomy DH <b>Orientation to Anatomy Department</b>		<b>N O C L A S S</b>	
D-2	AN 1.1,1.2 General anatomy (terminology) (L)	(L) CM1.1 Concept of Public Health	PY (L) 1.1,1.9 structure and functions of a mammalian cell ,applications in Clinical care and research -II	Anatomy DH Orientation to Anatomy Department			CM 1.5 Application of interventions at various levels of Prevention Seminar			
D-3	PY(L) 1.2 principles of homeostasis	AN 65.1-65.2 Epithelium histology (L)	<b>AN 2.1-2.6</b> General anatomy (Bones & joints) (L)	LAB A - (PY. 11.13 General Examination) B- BI 11.1 (Demonstration of Laboratory equipment safety major and waste disposal C- PY 2.11 Study of Microscope			AN.1.1,1.2 DH Terminologies in anatomy (DOAP)			
D-4	<b>AN 2.1-2.6</b> Bones & joints (SDL)	AN 65.1-65.2 Histology lab Epithelium histology (DOAP)					PY (L)1.3 intercellular communication-1	PY (SDL) PY (L)1.3 intercellular communication-1		(BI 1.1) Molecular and functional organization of cell (L)
D-5	PY(L)1.3 intercellular communication-II	<b>AN 2.1-2.6</b> General anatomy (Muscle) (L)	AN 73.1-73.3 Genetics I (L)	Lab A- BI 11.1 (Demonstration of Laboratory equipment safety major and waste disposal) B (PY.2.11 Microscope) C – (PY. 11.13 General Examination )			AN 65.1-65.2 Histology lab Epithelium histology (DOAP)			
D-6	(BI 1.1) Molecular and functional organization of cell (L)	PY (L)1.1,1.9 structure and functions of a mammalian cell ,applications in Clinical care and research -I	<b>FC 1.5</b> Orient themselves to the college campus, facilities, faculty, administrative structure, support systems and processes of the institution				<b>FC1.4</b> Demonstrate understanding of the rules and regulations of the institution			<b>Sports + Extra Curricular</b>

**TIME - TABLE MBBS (BATCH 2021-22) T.S. MISRA MEDICAL COLLEGE, LUCKNOW**

Week-2

**W.E.F. D1 to D6**

DAYS	8:00-9:00AM	9:00-10:00AM	10:00 - 11:00AM	11:00 - 12:00PM	12:00- 01:00PM	01:00-02:00PM	02:00-03:00PM	03:00-04:00PM	04:00-05:00PM
D-1	BI (3.1) Carbohydrate Chemistry - (L)	PY(L) 1.4 Apoptosis – programmed cell death	(PY(L) ) 1.5 Transport mechanisms across cell membranes-I	LAB A-(PY 2.11 Peripheral Smear) B- (PY 5.12 Radial Pulse) C BI 11.2 (Estimation of pH –using pH meter)		<b>L U N C H</b>	AN 2.1-2.6 DH General anatomy Bones & joints (SGT)		<b>N O  C L A S S</b>
D-2	AN 4.1-4.5 Gen anatomy (skin & fascia) (L)	(L) CM1.2 Concept of holistic health	PY (L) 1.5 Transport mechanisms across cell membranes-II	AN 2.1-2.6 DH General anatomy Muscle (SGT)			(BI 3.1) Carbohydrate chemistry (L)	BI (3.1) Carbohydrate Chemistry - (T)	
D-3	(L) PY1.6 (BI) Fluid Compartment	AN 66.1-66.2 Connective tissue histology (L)	AN 5.1-5.8 Gen anatomy (CVS) (L)	Lab B- BI 11.2 (Estimation of pH – using pH meter) A – (PY 5.12 Radial Pulse) C- (PY.2.11 Peripheral Smear)			AN-4.3,4.4 & 4.5 DH Skin and fascia		
D-4	AN 5.1-5.8 Gen anatomy (CVS) (SDL)	PHYSIOLOGY ECE IV Fluids			BI (6.9) Describe the function and metabolism of minerals (L)		PY 1.4 (VI - PA) Apoptosis	BI (BI 3.1) Carbohydrate chemistry SDL	
D-5	PY(L) 1.7 (HI-BI) Concept of pH & Buffer (L)	AN 5.1-5.8 Gen anatomy (Lymphatic system) (L)	AN 74.1-74.4 Genetics II (L)	Lab A- BI 11.2 (Estimation of pH –using pH meter) B- (PY.2.11 Peripheral Smear) C- (PY 5.12 Radial Pulse)			AN 65.1-65.2 Histology lab Connective tissue histology (DOAP)		
D-6	FC 1.1 Demonstrate understanding of the role of doctors in the society and their impact			FC 1.3 Discuss and appreciate the expectations of the students from the Nation, society, Institution, peers, colleagues and patients and vice versa			FC 1.8 Demonstrate understanding the role of physician at various levels of Health care delivery		Sports + Extra Curricular

**TIME - TABLE MBBS (BATCH 2021-22) T.S. MISRA MEDICAL COLLEGE, LUCKNOW**

**Week-3**

**W.E.F. D1 to D6**

<b>DAYS</b>	<b>8:00-9:00AM</b>	<b>9:00-10:00AM</b>	<b>10:00 - 11:00AM</b>	<b>11:00 - 12:00PM</b>	<b>12:00- 01:00PM</b>	<b>01:00-02:00PM</b>	<b>02:00-03:00PM</b>	<b>03:00-04:00PM</b>	<b>04:00-05:00PM</b>
D-1	BI (3.1) Carbohydrate Chemistry - (L)	PY(L) (1.8) RMP & AP-I	PY (T) 1.3 intercellular communication	LAB A -(PY.2.11 Peripheral Smear) B -(PY 5.12 Blood pressure.) C – (BI 11.3 Normal constituents of urine)		<b>L U N C H</b>	AN 5.1-5.8 DH Gen anatomy – (CVS) (SGT)		<b>N O  C L A S S</b>
D-2	AN 7.1-7.8 General anatomy (Nervous system I) (L)	(L) CM1.3 Characteristics of agent, host and environmental factors in health and disease and the multi factorial etiologic of disease	PY - 1.8 (L) RMP & AP-II	AN 5.1-5.8 DH General anatomy (Lymphatic system) (SGT)			AETCOM 1.1 What Does it mean to be a doctor		
D-3	(L) PY - 2.1 Blood component	AN 67.1-67.3 Muscle histology (L)	AN 7.1-7.8 General anatomy (Nervous system II) (L)	LAB A – -(PY 5.12 Blood Pressure.) B- (BI 11.3 Normal constituents of urine) C -(PY.2.11 Peripheral Smear)			AN 7.1-7.8 DH General anatomy (Nervous system II) (SGT)		
D-4	AN 7.1-7.8 Nervous system (SDL)	<b>Biochemistry-ECE</b> <b>Sample collection in Lab</b>			AN 67.1-67.3 Histology lab Muscle histology (DOAP)		PY (T 1.6) Fluid Compartment	(BI 1.1) Molecular and functional organization of cell , BI (3.1) Carbohydrate Chemistry SEMINAR	
D-5	(L) PY 2.2 (BI) Plasma Protein 1	Anatomy <b>Formative Assessment general anatomy</b> <b>AN1.1-AN2.6</b>		LAB A (BI 11.3 Normal constituents of urine) B -(PY.2.11 Peripheral Smear) C--(PY 5.12 Blood pressure.)			AN 67.1-67.3 Histology lab Muscle histology (DOAP)		
D-6	FC 1.10 Demonstrate awareness of the History of Medicine and alternate systems of Medicine				FC 1.6 Discuss the various career pathways and opportunities for personal growth		FC 1.10 Demonstrate awareness of the History of Medicine and alternate systems of Medicine		

**TIME - TABLE MBBS (BATCH 2021-22) T.S. MISRA MEDICAL COLLEGE, LUCKNOW**

**Week-4**

**W.E.F. D1 to D6**

<b>DAYS</b>	<b>8:00-9:00AM</b>	<b>9:00-10:00AM</b>	<b>10:00 - 11:00AM</b>	<b>11:00 - 12:00PM</b>	<b>12:00- 01:00PM</b>	<b>01:00-02:00PM</b>	<b>02:00-03:00PM</b>	<b>03:00-04:00PM</b>	<b>04:00-05:00PM</b>
D-1	BI (6.9) Describe the function and metabolism of minerals (L)	PY2.3 (L) (BI) Synthesis & functions of Hb-I	PY 2.2 (T) Plasma Protein 2	LAB A-(PY 2.11 DLC) B -(PY 5.12 Blood pressure.) C – BI 11.4/11.20 Analysis of Abnormal constituents of urine		<b>L U N C H</b>	AN 8.1-8.6 DH Scapula & clavicle (T)		<b>N O C L A S S</b>
D-2	AN 9.1 Introduction to upper limb (L)	(L) CM1.4 Natural history of disease I	PY-2.3 (HI-BI) Synthesis & functions of Hb-II	AN 8.1-8.4 DH Humerus (T)			AETCOM* 1.1 (SDL) What does it mean to be a doctor		
D-3	(L) PY -2.4 – RBC I	AN 68.1-68.3 Histology of Nervous tissue (T)	AN 9.1 Pectoral region (T)	LAB A- (PY5.12 Blood pressure) B- BI 11.4/11.20 (Analysis of Abnormal constituents of urine) C- (PY 2.11 DLC)			AN 9.1 DH Introduction to upper limb (SGT)		
D-4	AN 9.1-9.3 Pectoral region (SDL)	Biochemistry (T) BI (3.2-3.3) Carbohydrate digestion	BI (3.4) Defined and differentiate pathway of carbohydrate Metabolism (L)	AN 68.1-68.3 Histology lab Histology of nervous tissue (DOAP)			PY-2.5- (L) Anaemia & Jaundice -I	(SDL) PY-2.3 Synthesis & functions of Hb	
D-5	(L) PY 2.4 RBC-II	AN 9.2-9.3 Breast (L)	AN 75.1-75.3 Genetics III (L)	LAB A BI 11.4/11.20 (Analysis of Abnormal constituents of urine) B- (PY2.11DLC) C- (PY5.12 Blood pressure)			AN 68.1-68.3 Histology lab Histology of nervous tissue (DOAP)		
D-6	FC 1.2 Demonstrate understanding of the Roles of an Indian Medical Graduate and relate it to the societal impact		FC 1.7 Demonstrate understanding of the overview of MBBS curriculum, its structure and outcomes and its relation to the career pathways				Welcome Address: <b>Chair Person, Vice Chairman &amp; Medical Director</b>  White Coat Ceremony		

**TIME - TABLE MBBS (BATCH 2021-22) T.S. MISRA MEDICAL COLLEGE, LUCKNOW**

**Week-5**

**W.E.F. D1 to D6**

DAYS	8:00-9:00AM	9:00-10:00AM	10:00 - 11:00AM	11:00 - 12:00PM	12:00- 01:00PM	01:00-02:00PM	02:00-03:00PM	03:00-04:00PM	04:00-05:00PM
D-1	BI(6.9) Describe the function and metabolism of minerals (L)	PY2.5- (L) Anemia & Jaundice -II	(T) PY 2.4 RBC	LAB A- (PY2.11 DLC) B- (PY5.12 Effect of Exercise on BP) C – BI 11.4/11.20 (Analysis of Abnormal constituents of urine) (Revision)		<b>L U N C H</b>	AN 9.1-9.3 DH Pectoral region & breast dissection (SGT)		<b>N O C L A S S</b>
D-2	AN 10.1,10.4 Axilla I (L)	(L) CM1.4 Natural history of disease II	PY-2.5 (VI-PA) Anemia & Jaundice - III	AN 9.2-9.3 DH Breast diseases Integration with Surgery			CM 1.6 Concepts & the principles of Health promotion and Education, IEC and BCC Seminar		
D-3	(L) PY-2.6 – WBC- I	AN 10.1,10.4 Axilla II (L)	AN 10.2-10.7 Brachial plexus (L)	LAB A- (PY5.12 Effect of Exercise on BP) B- BI 11.4/11.20 (Analysis of Abnormal constituents of urine) (Revision) C- (PY2.11 DLC)			AN 10.1-10.7 DH Axilla & Brachial plexus dissection (SGT)		
D-4	AN 10.3-10.7 Brachial plexus & it's lesions (SDL)	<b>Anatomy – ECE AN 9.2-9.3 Breast</b>			PY (L) PY- 2.6 WBC II		PY (SEMINAR) Roll no - 01-05	PY (SDL) PY2.5- Anemia & Jaundice	
D-5	(L) PY- 2.6 WBC- III	AN 10.8-10.10,10.13 Back of body & scapular region (T)	AN 10.12 Shoulder joint (T)	LAB A- (Biochemistry) BI 11.4/11.20 (Analysis of Abnormal constituents of urine) (Revision) B- (PY2.11 DLC) C- ((PY5.12 Effect of Exercise on BP)			AN 10.8-10.10,10.13 DH Back of body & scapular region dissection		
D-6	FC 1.9 Discuss the principles of family practice		FC 1.9 Discuss the principles of family practice				FC 2.3 Follow bio-safety and universal precautions		

**TIME - TABLE MBBS (BATCH 2021-22) T.S. MISRA MEDICAL COLLEGE, LUCKNOW**

**Week-6**

**W.E.F. D1 to D6**

DAYS	8:00-9:00AM	9:00-10:00AM	10:00 - 11:00AM	11:00 - 12:00PM	12:00- 01:00PM	01:00-02:00PM	02:00-03:00PM	03:00-04:00PM	04:00-05:00PM
D-1	BI (3.4) Defined and differentiate pathway of carbohydrate Metabolism (L)	(L) PY - 2.7- Platelets I	(L) PY - 2.7- Platelets II	LAB A- (PY 2.11 DLC) B- (PY 5.12 Effect of Exercise on BP) C- BI 11.6/11.18(Explain the principle of calorimetry)		<b>L U N C H</b>	AN 8.1-8.4 DH Radius (T)		<b>N O  C L A S S</b>
D-2	AN 10.10 Deltoid & rotator cuff muscles (L)	(T) CM 1.7 Health indicators	(L) PY2.8 – Hemostasis & anticoagulants –I	AN 8.1-8.4 DH Ulna (T)			Biochemistry Seminar BI (3.4,6.9) Carbohydrate Metabolism, Minerals Metabolism		
D-3	(L) PY 2.8 – Hemostasis & anticoagulants – II	AN 69.1-69.3 Histology of blood vessels (L)	AN 11.1-11.2,11.5 Front of Arm (L)	LAB A – (PY 5.12 Effect of Exercise on BP) B- BI 11.6/11.18(Explain the principle of calorimetry C- (PY 2.11 DLC)			AN 11.1-11.2 DH Front of Arm dissection (SGT)		
D-4	An 11.6 Anastomosis around elbow joint (SDL)	AN 69.1-69.3 Histology lab Histology of blood vessels (DOAP)			PY 2.8 – (VI-PA) Hemostasis & anticoagulants – III		PY (T) 2.7 Platelet	PY (SDL) PY2.5- Anemia & Jaundice	
D-5	(L) PY- 2.6 WBC II Revision	AN 11.1-11.6 Cubital fossa & Back of Arm (L)	AN 75.4-75.5 Genetics IV (L)	LAB A -BI 11.6/11.18(Explain the principle of calorimetry B -(PY 2.11 DLC) C – (PY 5.12 Effect of Exercise on BP)			AN 69.1-69.3 Histology lab Histology of blood vessels (DOAP)		
D-6	FC 2.5 Demonstrate proper hand washing and use of personal protective equipment		FC 2.2 Perform First Aid in a simulated environment				FC 2.4 Demonstrate handling and safe disposal of Biohazardous materials in a simulated environment	FC 2.6 Demonstrate appropriate response to needle stick injuries	

**TIME - TABLE MBBS (BATCH 2021-22) T.S. MISRA MEDICAL COLLEGE, LUCKNOW**

**Week-7**

**W.E.F. D1 to D6**

<b>DAYS</b>	<b>8:00-9:00AM</b>	<b>9:00-10:00AM</b>	<b>10:00 - 11:00AM</b>	<b>11:00 - 12:00PM</b>	<b>12:00- 01:00PM</b>	<b>01:00-02:00PM</b>	<b>02:00-03:00PM</b>	<b>03:00-04:00PM</b>	<b>04:00-05:00PM</b>	
D-1	BI (6.9) Describe the function and metabolism of minerals (L)	(L) PY-2.9- Blood Group	(L) PY2.10 Immunity -I	LAB A- -(PY 2.11 DLC) B -(PY 5.12 Effect of posture ) C- BI 11.7(Estimation of serum creatinine)		<b>L U N C H</b>	AN 11.1-11.6 DH Front of arm & cubital fossa dissection (SGT)		<b>N O  C L A S S</b>	
D-2	AN 12.1 Front of forearm (Superficial muscles) (L)	(L) CM 1.8 Demographic profile of India and its impact on Health	PY-2.9- (V I-PA) Blood Group	AN 11.1-11.6 DH Back of arm dissection (SGT)			AETCOM 1.1 What does it mean to be a Doctor			
D-3	(L) PY2.10 Immunity –II	AN 70.1 Histology of glands (L)	AN 12.1-12.4 Front of forearm (L)	LAB A -(PY 5.12 Effect of posture on BP) B- BI 11.7(Estimation of serum creatinine) C-(PY 2.11 DLC)			AN 12.1-12.4 DH Front of forearm dissection (SGT)			
D-4	AN 12.3,12.14 Flexor & extensor retinaculum (SDL)	(BIOCHEMISTRY) ECE BI 3.8, 3.9 (Diabetes)			AN 70.1 Histo lab Histology of glands (DOAP)		PY 2.8(T) Haemostasis, Anticoagulant & clotting disorders	PY (SEMINAR) Roll no 11-15		
D-5	(L) PY3.1- (AN) Neuron & neuroglia –I	AN 12.11-12.14 Back of forearm (L)	AN 76.1 Introduction to embryology (L)	LAB A BI 11.7(Estimation of serum creatinine) B -(PY 2.11 DLC) C- (PY 5.12 Effect of posture on BP)			AN 70.1 Histo lab Histology of glands (DOAP)			
D-6	FC 2.1 Perform Basic Life support in Skills lab						FC 2.1 Perform Basic Life support in Skills lab			Sports + Extra Curricular

**TIME - TABLE MBBS (BATCH 2021-22) T.S. MISRA MEDICAL COLLEGE, LUCKNOW**

**Week-8**

**W.E.F. D1 to D6**

DAYS	8:00-9:00AM	9:00-10:00AM	10:00 - 11:00AM	11:00 - 12:00PM	12:00- 01:00PM	01:00-02:00PM	02:00-03:00PM	03:00-04:00PM	04:00-05:00PM
D-1	BI (6.9) Describe the function and metabolism of minerals (L)	PY 2.10 (VI-PA) <b>Immunity</b>	(T) PY2.10 Immunity	LAB A- (PY 2.11 Hemoglobin) B (PY 5.12 Effect of posture on BP) C- BI 11.8/11.21 (Estimation of serum protein)		<b>L U N C H</b>	AN 12.1-12.4 DH Front of forearm dissection (SGT)		<b>N O C L A S S</b>
D-2	AN 12.4 Carpal tunnel syndrome (L)	(L) Formative assessment Concept of health & disease CM1.1 – CM1.10	(L) PY3.1- (AN) Neuron & neuroglia –II	AN 8.5-8.6 DH Articulated hand (T)			AETCOM 1.1 What does it mean to be a Doctor		
D-3	(T) PY3.01 neuron & neuroglia	AN 70.2 Histology of Lymphoid tissue (L)	AN 13.3 Elbow & Radio-ulnar joint (L)	LAB A – (PY 5.12 Effect of posture on BP) B- BI 11.7(Estimation of serum creatinine) C-(PY 2.11 Hemoglobin)			AN 12.4 DH Carpal tunnel syndrome Integration with Orthopedics		
D-4	AN 8.5-8.6 Articulated hand (SDL)	Biochemistry SDL BI 3.1,3.2,3.3 Carbohydrate Chemistry, Digestion and absorption	BI (3.4) Defined and differentiate pathway of carbohydrate Metabolism (L)	AN 70.2 Histology lab Histology of Lymphoid tissue (DOAP)			BI (3.4) Pathway of carbohydrate Metabolism SEMINAR	PY (SEMINAR) roll no-16 -20	
D-5	(L) PY3.3 (GM) Degeneration & Regeneration in Nerve	AN 12.5,12.6,12.9,12.15 Hand I (L)	AN 77.1-77.2 Menstrual cycle (L)	A- BI 11.8/11.21 (Estimation of serum protein) B -(PY 2.11 Hemoglobin) C-(PY 5.12 Effect of posture on BP)			AN 70.2 Histology lab Histology of Lymphoid tissue (DOAP)		
D-6	FC 2.7 Demonstrate Biomedical Waste segregation (BMW), observe and explain the process of management of BMW in accordance with National Regulations						FC 2.9 Demonstrate awareness of significance of documentation in patient care and the proper method of documentation	Sports + Extra Curricular	



**TIME - TABLE MBBS (BATCH 2021-22) T.S. MISRA MEDICAL COLLEGE, LUCKNOW**

**Week-9**

**W.E.F. D1 to D6**

DAYS	8:00-9:00AM	9:00-10:00AM	10:00 - 11:00AM	11:00 - 12:00PM	12:00- 01:00PM	01:00-02:00PM	02:00-03:00PM	03:00-04:00PM	04:00-05:00PM
D-1	(L) BI 6.9 Minerals Metabolism	PHYSIOLOGY TEST- BLOOD/ IMMUNITY		LAB A- (PY 2.11 Hemoglobin) B (PY 5.15 CVS Examination) C- BI 11.8/11.21 (Estimation of serum protein)		<b>L U N C H</b>	AN 12.11-12.14 DH Back of forearm dissection (SGT)		<b>N O C L A S S</b>
D-2	AN 12.9 Deep fascia of palm (L)	(T) CM2.1 Clinico socio-cultural and demographic assessment of the individual, family and community	(L)PY3.4 (AS) Neuro Muscular Junction-I	AN 12.11-12.14 DH Back of forearm dissection (SGT)			CM 2.2 Describe the socio-cultural factors, family (types), its role in health and disease & demonstrate the correct assessment of socio-economic status Seminar		
D-3	PY3.4 Neuro Muscular Junction-II (VI-AS, PH)	AN 71.2 Histology of bone (L)	AN 12.7,12.8,12.10 Hand II (L)	LAB A – (PY 5.15 CVS Examination) B- BI 11.7 (Estimation of serum protein) C-(PY 2.11 Hemoglobin)			AN 12.5,12.6,12.9 DH Palm dissection (SGT)		
D-4	AN 12.7 Superficial & deep palmar arches (SDL)	AN 71.2 Histology lab Histology of bone (DOAP)			AN 12.5,12.6,12.9 DH Palm dissection (SGT)		PY (SEMINAR) roll no-21-25	(SDL) PY-3.5 (AS, PA) Neuro Muscular blocking agents	
D-5	PY3.6 (VI-PA) Myasthenia Gravis	AN 13.3 Wrist joint (T)	AN 77.3 Spermatogenesis & oogenesis (L)	A- BI 11.8/11.21 (Estimation of serum protein) B -(PY 2.11 Hemoglobin) C-(PY 5.15 CVS Examination)			AN 71.2 Histology lab Histology of bone (DOAP)		
D-6	FC 2.8 Discuss the Immunization requirements of Health care professionals						FC 2.8 Discuss the Immunization requirements of Health care professionals		

**TIME - TABLE MBBS (BATCH 2021-22) T.S. MISRA MEDICAL COLLEGE, LUCKNOW**

**Week-10**

**W.E.F. D1 to D6**

<b>DAYS</b>	<b>8:00-9:00AM</b>	<b>9:00-10:00AM</b>	<b>10:00 - 11:00AM</b>	<b>11:00 - 12:00PM</b>	<b>12:00- 01:00PM</b>	<b>01:00-02:00PM</b>	<b>02:00-03:00PM</b>	<b>03:00-04:00PM</b>	<b>04:00-05:00PM</b>	
D-1	BI (3.4) Defined and differentiate pathway of carbohydrate Metabolism (L)	(L) PY3.7 Types of muscle Fibers	(T) PY3.6 Myasthenia Gravis	LAB A- (PY 2.11 TLC) B PY 5.15 CVS Examination) C- BI 11.9 (Estimation of serum cholesterol)		<b>L U N C H</b>	AN 12.5,12.6,12.9 DH Palm dissection (SGT)		<b>N O C L A S S</b>	
D-2	AN 13.2 Dermatomes of upper limb (L)	(L) CM2.3 Assessment of barriers to good health and health seeking behaviour	(L) PY 3.8 Action potential & Properties in sk& smooth muscle -I	AN 77.3 DH Embryo models			Biochemistry Integration BI (3.8 , 3.9 ) Discuss the interpret laboratory results of analytes associated with metabolism of carbohydrates and significance of blood glucose regulation and disease			
D-3	(L) PY 3.8 Action potential & Properties in sk& smooth muscle -II	AN 71.2 Histology of cartilage (L)	AN 13.1 Venous & lymphatic drainage of UL (L)	LAB A – (PY 5.15 CVS Examination)) B BI 11.9 (Estimation of serum cholesterol) C-(PY 2.11 TLC)			AN13.6,13.7 DH Surface anatomy of upper limb (SGT)			
D-4	AN 13.3,13.4 Joints of hand (SDL)	PHYSIOLOGY (PY 2.5) ECE Jaundice			BI (2.1) Explain concept of enzymes, Isoenzyme (L)		PY (SEMINAR) 026-030	BI T 6.9 (T) MINERAL METABOLISM		
D-5	(L) PY-3.10 Modes of muscle Cont.	AN 10.3 Axillary & Radial nerves (L)	AN 77.4 -77.6 Fertilization (L)	A- BI 11.9 (Estimation of serum cholesterol) B- (PY 2.11 TLC) C- PY 5.15 CVS Examination)			AN 71.2 Histology lab Histology of cartilage (DOAP)			
D-6	FC 3.1 Demonstrate understanding of the National Health Goals and Policies	FC 3.2 Discuss the national health scenario, demographic, socio-cultural and epidemiological issues	FC 3.3 Demonstrate understanding of the health care systems in India with reference to primary, secondary and tertiary level care	FC 3.4 Discuss the basic principles of community health and its impact on health and disease	FC 3.5 Demonstrate understanding of the structure and functioning of the community health center		FC 3.6 Demonstrate ability to obtain patient experiences through patient and family interactions and relate these experiences to impact of environment and diseases.	Sports + Extra Curricular		

**TIME - TABLE MBBS (BATCH 2021-22) T.S. MISRA MEDICAL COLLEGE, LUCKNOW**

**Week-11**

**W.E.F. D1 to D6**

DAYS	8:00-9:00AM	9:00-10:00AM	10:00 - 11:00AM	11:00 - 12:00PM	12:00- 01:00PM	01:00-02:00PM	02:00-03:00PM	03:00-04:00PM	04:00-05:00PM
D-1	BI (3.4) Defined and differentiate pathway of carbohydrate Metabolism (L)	(L) PY-3.9 Skeletal and in smooth muscle-II	(T) PY-3.9 Skeletal and in smooth muscle	LAB A- (PY 2.11 TLC) B PY 5.15 CVS Examination) C- BI 11.8/11.21 (Estimation of serum protein)		<b>L U N C H</b>	AN 13.5 DH Radiology of upper limb (SGT)		<b>N O C L A S S</b>
D-2	AN 11.4,12.8 Saturday night palsy & claw hand (L)	(L) CM2.4 Social psychology	(L)PY4.1 Describe the structure and functions of digestive system	AN 13.5 DH Radiology of upper limb (SGT)			AETCOM 1.2 What does it mean to be a patient?		
D-3	(L) PY4.2 Describe the composition, mechanism of secretion, functions, and regulation of saliva	AN 10.3 Medial & Ulnar Nerves (L)	AN 78.1-78.3 Second week of development I (L)	LAB A – (PY 5.15 CVS Examination)) B- BI 11.7 (Estimation of serum creatinine) C-(PY 2.11 TLC)			AN Revision of Upper limb (SGT)		
D-4	AN Osteology revision (SDL)	ECE (BIOCHEMISTRY) BI 11.6 POCT			AN DH Revision of UL		PY (SEMINAR) 031-035	(HI-AN) PY 3.2 Nerve muscle injury	
D-5	(L) PY4.2 Describe the composition, mechanism of secretion, functions, and regulation of Gastric -I	<b>Anatomy</b> Pectoral region, solder, arm AN9.1-AN11.6		A-BI 11.8/11.21 (Estimation of serum protein) B- (PY 2.11 TLC) C- PY 5.15 CVS Examination)			<b>Anatomy</b> Pectoral region, solder, arm AN9.1-AN11.6		
D-6	FC 4.1 Demonstrate understanding of the concept of Professionalism and ethics among health care professionals and discuss the consequences of unprofessional and unethical behavior						FC 4.1 Demonstrate understanding of the concept of Professionalism and ethics among health care professionals and discuss the consequences of unprofessional and unethical behavior		

**TIME - TABLE MBBS (BATCH 2021-22) T.S. MISRA MEDICAL COLLEGE, LUCKNOW**

**Week-12**

**W.E.F. D1 to D6**

<b>DAYS</b>	<b>8:00-9:00AM</b>	<b>9:00-10:00AM</b>	<b>10:00 - 11:00AM</b>	<b>11:00 - 12:00PM</b>	<b>12:00- 01:00PM</b>	<b>01:00-02:00PM</b>	<b>02:00-03:00PM</b>	<b>03:00-04:00PM</b>	<b>04:00-05:00PM</b>
D-1	BI (3.7, 3.10) Describe the Disorders of carbohydrate metabolism (L)	(L) PY4.2 Describe the composition, mechanism of secretion, functions, and regulation of Gastric -II	(L) PY4.2 Describe the composition, mechanism of secretion, functions, and regulation of PANCREATIC	LAB A- (PY 2.11 TRBC) B PY 6.9 RS Examination) C- BI 11.8/11.21 (Estimation of serum protein)		<b>L U N C H</b>	AN 14.1-14.2 DH Hip bone I (T)		<b>N O C L A S S</b>
D-2	AN Introduction of upper limb (L)	(L) CM2.4 Community behavior and community relationship and their impact on health and disease	(L) PY4.2 Describe the composition , mechanism of secretion, functions, and regulation of intestinal	AN 14.1-14.2 DH Hip bone II (T)			AETCOM 1.2 PHY What does it mean to be a patient? (SDL)		
D-3	(T) PY4.2 Pancreas	AN 72.1 Histology of skin (L)	AN 78.4-78.5 Second week of development II (L)	LAB A – (PY 6.9 RS Examination) B-BI 11.7 (Estimation of serum creatinine) C-(PY 2.11 TRBC)			AN14.1-14.3 DH Femur (T)		
D-4	AN14.1-14.3 Femur (SDL)	Biochemistry SDL BI 3.9 Blood glucose regulation in health and disease	Biochemistry Integration BI 6.9 Mineral Metabolism and Homeostasis	AN 72.1 Histology lab Histology of skin (DOAP)			PY (SEMINAR) 036-040	(L) PY4.2 Describe the composition, mechanism of secretion, functions, and regulation of bile Secretion-I	
D-5	(L) PY4.2 Describe the composition, mechanism of secretion, functions, and regulation of bile secretion-II	AN-15.1-15.4 Front of thigh (L)	AN-15.5 Adductor canal & Medial side of thigh (L)	A- BI 11.8/11.21 (Estimation of serum protein) B- (PY 2.11 TRBC) C- PY 6.9 RS Examination)			AN 72.1 Histology lab Histology of skin (DOAP)		
D-6	FC 4.2 Demonstrate understanding that compassion, altruism, integrity, duty, responsibility and trust are the core values that defines the nature of the physician’s work							FC 4.3 Discuss the value, honesty and respect during interaction with peers, seniors, faculty, other health care workers and patients	Sports + Extra Curricular

**TIME - TABLE MBBS (BATCH 2021-22) T.S. MISRA MEDICAL COLLEGE, LUCKNOW**

**Week-13**

**W.E.F. D1 to D6**

<b>DAYS</b>	<b>8:00-9:00AM</b>	<b>9:00-10:00AM</b>	<b>10:00 - 11:00AM</b>	<b>11:00 - 12:00PM</b>	<b>12:00- 01:00PM</b>	<b>01:00-02:00PM</b>	<b>02:00-03:00PM</b>	<b>03:00-04:00PM</b>	<b>04:00-05:00PM</b>
D-1	BI3.5 Describe and Discuss the regulation function and integration of carbohydrate related disorders (L)	(L) PY 4.4 Digestion & absorption of nutrients -I	PY- 3.3(VI-GM) Nerve Injury	LAB A- (PY 2.11 TRBC) B PY 6.9 RS Examination) C- BIOCHEM Lab BI 11.7 (Estimation of serum creatinine)		<b>L U N C H</b>	AN-15.1-15.4 DH Front of thigh (DOAP)		<b>N O C L A S S</b>
D-2	AN 15.5 Adductor canal (L)	(L) CM2.5 Poverty and social security measures and its relationship to health and disease	PY(L) PY 4.4 Digestion & absorption of nutrients -II	AN-15.5 DH Adductor canal (DOAP)			CM 3.1 Health hazards of air and water pollution Seminar		
D-3	(L) PY4.5 Describe the source of GIT hormones, their regulation and functions	AN Histology Test		LAB A – (PY 6.9 RS Examination) B-BI 11.7 (Estimation of serum creatinine) C-(PY 2.11 TRBC)			AN14.1-14.3 Tibia & fibula (T)		
D-4	AN 15.3 Femoral triangle (SDL)	BI (3.6) TCA Cycle (L)	Biochemistry BI 6.9 , 6.10 disorders associated with mineral metabolism. <b>SDL</b>	AN15.4 DH Femoral hernia Integration with Surgery			PY (SEMINAR) 041-045	PY 2.9 (VI-PA) Blood Group, Blood Banking	
D-5	(T) PY.4.6 Describe the Gut-Brain Axis	AN 16.1-16.3 Gluteal Region I (L)	AN 16.1-16.3 Gluteal Region II (L)	A- BI 11.7 (Estimation of serum creatinine) B- (PY 2.11 TRBC) C- PY 6.9 RS Examination)			AN-15.1-15.5 DH Front & medial side of thigh (DOAP)		
D-6	FC 4.4 Discuss the significance of working in a health care team			FC 4.10 Demonstrate understanding of importance of interpersonal relationship while working in a health care team			FC 4.7 Discuss the significance and methods of stress management and risk taking behavior.		

**TIME - TABLE MBBS (BATCH 2021-22) T.S. MISRA MEDICAL COLLEGE, LUCKNOW**

Week-14

**W.E.F. 14.03.2022 TO 19.03.2022**

DAYS	8:00-9:00AM	9:00-10:00AM	10:00 - 11:00AM	11:00 - 12:00PM	12:00- 01:00PM	01:00-02:00PM	02:00-03:00PM	03:00-04:00PM	04:00-05:00PM
D-1	BI (2.1) Concept of enzyme (L)	(L) PY4.7 Describe & discuss the structure and functions of liver and gall bladder -I	PY 4.5 (T) GI- Hormones	LAB A- (PY 2.11 Blood Group) B PY 11.13 BMI Examination) C- BI 11.12 (Estimation of serum Bilirubin )		<b>L U N C H</b>	AN 16.1-16.3 DH Gluteal Region dissection (DOAP)	<b>N O C L A S S</b>	
D-2	AN 16.2 IM inj. In gluteal region (T)	(L) Formative Assessment Relationship of Social and Behavioural to Health and Disease CM2.1 – CM2.5	(L) PY4.7 Describe & discuss the structure and functions of liver and gall bladder -II	AN 16.1-16.3 DH Gluteal Region dissection (DOAP)			AETCOM 1.2 PHY What does it mean to be a patient?		
D-3	(L) PY- 4.8, 4.9 Peptic Ulcer -I	AN 43.2 Histology of thyroid & parathyroid glands (L)	AN 16.4-16.6 Back of thigh (L)	LAB A – (PY 11.13 BMI Examination) B-BI 11.12 (Estimation of serum Bilirubin) C-(PY 2.11 Blood Group)			AN 16.4-16.6 DH Back of thigh dissection (SGT)		
D-4	AN 16.6 Popliteal fossa (SDL)	<b>Biochemistry Seminar</b> BI (2.1) Concept of enzyme	<b>Biochemistry (T)</b> BI (2.3) Enzyme activity	AN 43.2 Histology lab Histology of thyroid & parathyroid glands (DOAP)			<b>PY (T)</b> <b>Feedback of Ist Internal Assessment</b>		
D-5	PY 4.2 Liver (SDL)	AN 16.6 Popliteal fossa (L)	AN 17.1-17.3 Hip joint (L)	A-BI 11.12 (Estimation of serum Bilirubin) B- (PY 2.11 Blood Group) C- PY 11.13 BMI Examination)			AN 43.2 Histology lab Histology of thyroid & parathyroid glands (DOAP)		
D-6	<b>FC 4.8</b> Understand the role of Yoga and meditation in personal health			<b>FC 4.5</b> Discuss disability competencies			<b>FC 4.6 Demonstrate</b> understanding and respect of cultural diversities and interact with those with different cultural values		

**TIME - TABLE MBBS (BATCH 2021-22) T.S. MISRA MEDICAL COLLEGE, LUCKNOW**

**Week-15**

**W.E.F. D1 to D6**

DAYS	8:00-9:00AM	9:00-10:00AM	10:00 - 11:00AM	11:00 - 12:00PM	12:00- 01:00PM	01:00-02:00PM	02:00-03:00PM	03:00-04:00PM	04:00-05:00PM
D-1	BI (2.4) Enzyme Inhibitors (L)	(L) PY5.1 Describe the functional anatomy of heart including chambers, sounds; and Pacemaker tissue and conducting system	(L) PY5.2 Describe the properties of cardiac muscle -I	Lab A- (PY 2.11 Blood Group) B PY 11.13 BMI Examination) C- BI 11.21 Estimation of serum Glucose		<b>L U N C H</b>	AN 16.4-16.6 DH Back of thigh dissection (SGT)		<b>N O C L A S S</b>
D-2	AN 17.2 Fracture neck femur (L)	CM 3.1 (VI Med, ENT) Health hazards of noise and radiation pollution	(L) PY5.2 Describe the properties of cardiac muscle -II	Formative Assessment General Embryology AN76.1-AN79.6			AETCOM 1.2 What does it mean to be a Patient		
D-3	(L) PY5.3 Cardiac cycle-I	AN 18.1 Front of leg muscles (L)	AN 18.2-18.3 Front of leg vessels & nerves (L)	A – (PY 11.13 BMI Examination) B- BI 11.21 Estimation of serum Glucose C-(PY 2.11 Blood Group)			AN 18.1 DH Front of leg dissection (SGT)		
D-4	AN 16.3 Trendelenburg sign (SDL)	<b>PHYSIOLOGY-ECE Diarrhea</b>			<b>Biochemistry SDL BI (2.4) Enzyme Inhibitors</b>		PY (SEMINAR) 051-55	(T) PY5.4 Describe generation, conduction of cardiac impulse	
D-5	(L) PY5.3 Cardiac cycle- II	AN 18.1-18.2 Lateral & medial side of leg (L)	AN 79.1-79.3 3 <sup>rd</sup> to 8 <sup>th</sup> week of development I (L)	A- BI 11.21 Estimation of serum Glucose B- (PY 2.11 Blood Group) C- PY 11.13 BMI Examination)			AN 18.1 DH Front & lateral side of leg dissection (SGT)		
D-6	<b>FC 4.9</b> Discuss the significance and appropriate ways of Time management		<b>FC 4.10</b> Demonstrate understanding of importance of interpersonal relationship while working in a health care team				<b>FC 4.11</b> Understand the role of mentoring	<b>FC 4.12</b> Demonstrate understanding of the process of group learning and group dynamics	

**TIME - TABLE MBBS (BATCH 2021-22) T.S. MISRA MEDICAL COLLEGE, LUCKNOW**

Week-16

**W.E.F. D1 to D6**

DAYS	8:00-9:00AM	9:00-10:00AM	10:00 - 11:00AM	11:00 - 12:00PM	12:00- 01:00PM	01:00-02:00PM	02:00-03:00PM	03:00-04:00PM	04:00-05:00PM
D-1	BI (2.5) Describe and discuss the clinical utility of various enzyme (L)	(L) PY 5.5 ECG-I	(L) PY5.4 Describe generation, conduction of cardiac impulse	Lab A- (PY 2.11 BT/ CT) B- (PY 5.13 ECG) C- BI 11.21(Estimation of serum urea)		<b>L U N C H</b>	AN 18.1 DH Front & lateral side of leg dissection (SGT)		<b>N O C L A S S</b>
D-2	AN 18.1 Guy rope muscles (L)	(L) CM3.2 Concepts of safe and wholesome water	(L) PY5.5 Normal ECG	AN 79.1-79.3 DH Embryo models (SGT)			AETCOM 1.3 The doctor-patient relationship		
D-3	(L) PY5.6 Abnormal ECG-I	AN 43.2,52.1 Histology of pituitary & adrenal glands (L)	AN 19.1,19.3 Back of leg (L)	PHY Lab A – (PY 5.13 ECG) B- BI 11.21(Estimation of serum urea) C-(PY 2.11 BT/ CT)			AN Formative Assessment thigh & gluteal region AN15.1AN16.6		
D-4	AN 19.3 Peripheral heart (SDL)	<b>BIOCHEMISTRY (ECE)</b> (Kidney Function Test) BI 6.14, 6.15			AN 43.2,52.1 Histology lab Histology of pituitary & adrenal glands (DOAP)		PY (SEMINAR) 56-60	TUTORIAL BI 6.14 (Kidney Function Test)	
D-5	(L) PY 5.7 Haemodynamics of circulatory System-I	AN 19.2 Vessels & nerves of back of leg (L)	AN 79.4-79.6 3 <sup>rd</sup> to 8 <sup>th</sup> week of development II (L)	BIOCHEM Lab A- BI 11.21(Estimation of serum urea) B--(PY 2.11 BT/ CT) C– (PY 5.13 ECG )			AN 43.2,52.1 Histology lab Histology of pituitary & adrenal glands (DOAP)		
D-6	<b>FC 5.1 Demonstrate</b> ability to communicate with patient and families, be aware of barriers to communication and appropriate ways to respond				<b>FC 4.13</b> Comprehend the learning pedagogy and its role in learning skills		<b>FC 4.14</b> Demonstrates understanding of different methods of self-directed learning	<b>FC 4.15</b> Understand collaborative learning	



**TIME - TABLE MBBS (BATCH 2021-22) T.S. MISRA MEDICAL COLLEGE, LUCKNOW**

**Week-17**

**W.E.F. D1 to D6**

<b>DAYS</b>	<b>8:00-9:00AM</b>	<b>9:00-10:00AM</b>	<b>10:00 - 11:00AM</b>	<b>11:00 - 12:00PM</b>	<b>12:00- 01:00PM</b>	<b>01:00-02:00PM</b>	<b>02:00-03:00PM</b>	<b>03:00-04:00PM</b>	<b>04:00-05:00PM</b>
D-1	BI (5.1) Describe and discuss Structural Organization of Protein (L)	Physiology (L) PY5.7 Describe and discuss hemodynamics of circulatory system- II	(T) PY5.5 Describe the physiology of electrocardiogram (E.C.G), its applications and the cardiac axis	LAB C- BI 11.22 A/G ratio A- (PY 2.11 BT/ CT) B- (PY 5.13 ECG )		<b>L U N C H</b>	AN 14.4 DH Articulated foot (T)		<b>N O C L A S S</b>
D-2	AN 18.3 Foot drop (L)	(L) CM3.2 Concepts of sanitary sources of water	(L) PY5.8 cardiovascular Regulation	AN 14.4 DH Articulated foot (T)			AETCOM 1.3 The doctor-patient relationship SDL		
D-3	(L) PY5.9 Factors affecting Heart Rate ,regulation of cardiac output -I	AN 19.1,19,7 Sole muscles (L)	AN 19.4-19.6 Arches of foot (L)	LAB B- BI 11.22 A/G ratio A – (PY 5.13 ECG) C-(PY 2.11 BT/ CT )			AN 19.1,19,7 DH Sole dissection (SGT)		
D-4	AN 19.6 Flat foot & club foot (SDL)	(T) BI (2.6-2.7) Interpret Lab results of enzyme activity and ELISA	BI (5.1) Describe and discuss Structural Organization of Protein (L)	AN 19.1,19,7 DH Sole dissection (SGT)			PY (SEMINAR) 061-65	Physiology (VI-GM) PY 3.12,3.13 Muscular Activity & myopathy	
D-5	(T) PY5.9 Factors affecting Heart Rate ,regulation of cardiac output - II	AN 19.2 Sole nerves & vessels (L)	AN 80.1-80.3 Fetal membranes (Placenta) (L)	LAB A- BI 11.22 A/G ratio B--(PY 2.11 BT/ CT) C-- (PY 5.13 ECG )			AN 19.1,19,7 DH Sole dissection (SGT)		
D-6	F.1 Pandemics Management Module		FC 5.2 Demonstrate use of local language in patient and peer interactions				FC 5.4 Demonstrate basic computer skills		

**TIME - TABLE MBBS (BATCH 2021-22) T.S. MISRA MEDICAL COLLEGE, LUCKNOW**

**Week-18**

**W.E.F. D1 to D6**

DAY	8:00-9:00AM	9:00-10:00AM	10:00 - 11:00AM	11:00 - 12:00PM	12:00- 01:00PM	01:00-02:00PM	02:00-03:00PM	03:00-04:00PM	04:00-05:00PM
D-1	BI (5.3) Digestion and absorption of protein (L)	(L) PY5.10 Regional Circulation-I	(L) PY5.11 Heart failure	Pandemic Management Module (1.1) (HOD, Microbiology)		<b>L U N C H</b>	Anatomy Formative Assessment leg AN18.1-AN19.7		<b>N O C L A S S</b>
D-2	AN 19.7 planter aponeurosis (L)	(L) CM3.2 Water purification processes I	PY(L) PY5.10 Regional Circulation-II	AN 19.4-19.6 DH Arches of foot Integration with orthopedics			(L) BI 6.14 LFT	BI5.2 Functions of proteins and structure-function Relationships (T)	
D-3	(L) PY 5.10 Regional Circulation-III	AN 18.4-18.7 Knee joint I (L)	AN 18.4-18.7 Knee joint II (L)	Pandemic Management Module (1.1) (HOD, Microbiology)			AN 14.4-14.4 DH Revision of bones of lower limb		
D-4	AN 18.5 Locking & unlocking of knee joint (SDL)	PHYSIOLOGY PY5.5 Ischemic heart diseases ECE			BI (5.4) Describe Common disorders associated with Protein metabolism (L)		PY (SEMINAR) 066-70	(T) PY5.11 Pathophysiology of shock, syncope & heart failure –I	
D-5	(L) PY5.11 Pathophysiology of shock, syncope & heart failure –II	AN 20.3-20.5 Venous & lymphatic drainage of LL (L)	AN 20.5 <b>ECE- VARICOSE VEINS</b>	BI 11.21(Estimation of serum urea & Triglyceride) (Revision) B--(PY 2.11 BT/ CT) (Revision) C-- (PY 5.13 ECG ) (Revision)			AN 20.5 <b>ECE- VARICOSE VEINS</b>		
D-6	<b>FC 5.2</b> Demonstrate use of local language in patient and peer interactions		<b>FC 5.5</b> Demonstrate ability for accessing online resources				<b>FC 5.2</b> Demonstrate use of local language in patient and peer interactions		

**TIME - TABLE MBBS (BATCH 2021-22) T.S. MISRA MEDICAL COLLEGE, LUCKNOW**

**Week-19**

**W.E.F. D1 to D6**

<b>DAYS</b>	<b>8:00-9:00AM</b>	<b>9:00-10:00AM</b>	<b>10:00 - 11:00AM</b>	<b>11:00 - 12:00PM</b>	<b>12:00- 01:00PM</b>	<b>01:00-02:00PM</b>	<b>02:00-03:00PM</b>	<b>03:00-04:00PM</b>	<b>04:00-05:00PM</b>	
D-1	BI (5.4) Describe Common disorders associated with Protein metabolism (L)	BI (9.1) Function of component ECM (L)	(T) PY5.11 Pathophysiology of shock, syncope & heart failure	PHY Lab A- (PY 2.11 RBC Indices) B- (PY 5.13 ECG) C- 11.11 (Demonstrate the estimation of calcium & Phosphorus)		<b>L U N C H</b>	AN15.1-AN16.6 DH Revision of soft parts of lower limb SGT		<b>N O C L A S S</b>	
D-2	AN16.1 Arterial supply of lower limb (L)	(L) CM3.2 Concepts of water quality standards	(L) PY6.1 Functional anatomy of respiratory tract	AN 20.6 DH Radiology of lower limb (SGT)			AETCOM 1.3 The doctor-patient relationship			
D-3	(L) PY6.2 Mechanism of normal respiration –I	AN 20.1 Tibiofibular & ankle joints (L)	AN 20.3 Nerves of lower limb (L)	PHY Lab A – (PY 5.13 ECG) B-11.11 (Demonstrate the estimation of calcium & Phosphorus C-(PY 2.11 RBC Indices)			AN 20.7-20.9 DH Surface marking of lower limb (SGT)			
D-4	AN 20.1 Inversion & eversion of foot (SDL)	ECE (BIOCHEMISTRY) BI 6.13, 6.14, 6.15 (LFT)			AN15.1-AN16.6 DH Revision of LL SGT		PY (SEMINAR) 071-75	(VI- GM) (IM) PY5.6 ECG		
D-5	(L) PY 6.2 pressure changes during respiration –II	<b>Anatomy</b> Thigh (front & medial), Gluteal, and hipjoint AN15.1 – AN17.3		A-BI 11.11 (Demonstrate the estimation of calcium & Phosphorus B--(PY 2.11 RBC Indices) C-- (PY 5.13 ECG )			<b>Anatomy</b> Thigh (front & medial), Gluteal, and hipjoint AN15.1 – AN17.3			
D-6	FC 5.2 Demonstrate use of local language in patient and peer interactions		FC 5.4 Demonstrate basic computer skills				FC 5.2 Demonstrate use of local language in patient and peer interactions			Sports + Extra Curricular

**TIME - TABLE MBBS (BATCH 2021-22) T.S. MISRA MEDICAL COLLEGE, LUCKNOW**

**Week-20**

**W.E.F. D1 to D6**

<b>DAYS</b>	<b>8:00-9:00AM</b>	<b>9:00-10:00AM</b>	<b>10:00 - 11:00AM</b>	<b>11:00 - 12:00PM</b>	<b>12:00- 01:00PM</b>	<b>01:00-02:00PM</b>	<b>02:00-03:00PM</b>	<b>03:00-04:00PM</b>	<b>04:00-05:00PM</b>
D-1	BI (5.5) Interpret Lab results of analytes associated with Protein metabolism (L)	(L) PY6.2 Lung Volume & capacities	(T) PY-6.2 Mechanism of normal respiration -I	LAB A- (PY 2.12 ESR / PCV) B- (PY 5.13 ECG) C- BI 11.23 Demonstrate the estimation of SGOT/ SGPT		<b>L U N C H</b>	AN 21.1 DH Sternum & typical ribs (T)		<b>N O C L A S S</b>
D-2	AN 20.1 Typical thoracic vertebrae (L)	(L) CM3.2 Concepts of water conservation	(L) PY6.2 Lung Volume & capacities	AN 21.1 DH Atypical ribs (T)			AETCOM 1.3 The doctor-patient relationship		
D-3	(L) PY6.2 compliances, airway resistance -V	AN 25.1 Histology of trachea & lung (L)	AN 21.3 Boundaries of thoracic inlet, cavity and outlet (L)	LAB A – (PY 5.13 ECG) B- BI 11.23 Demonstrate the estimation of SGOT/ SGPT C-(PY 2.12 ESR / PCV)			AN 20.1 DH Thoracic vertebrae (T)		
D-4	AN 21.3 Diaphragmatic hernia (SDL)	BI (5.5) Interpret Lab results of analytes associated with Protein metabolism (L)	Biochemistry Integration BI (9.2) Discuss the involvement of ECM components in health and disease.	AN 25.1 Histology lab Histology of trachea & lung (DOAP)			PY SEMINAR 076-80	(T) PY6.2 Ventilation, V/P Ratio, diffusion capacities of lung - VI	
D-5	(L) PY6.3 Transport of respiratory gases -I	AN 21.4 Thoracic wall muscles (L)	AN 21.5-21.7 Intercostal vessels & nerves (L)	A- BI 11.23 Demonstrate the estimation of SGOT/ SGPT B--(PY 2.12 ESR / PCV) C— (PY 5.13 ECG )			AN 25.1 Histology lab Histology of trachea & lung (DOAP)		
D-6	<b>FC 5.3</b> Demonstrate ability to communicate and learn in English		<b>FC 5.3</b> Demonstrate ability to communicate and learn in English				<b>FC 5.3</b> Demonstrate ability to communicate and learn in English		

**TIME - TABLE MBBS (BATCH 2021-22) T.S. MISRA MEDICAL COLLEGE, LUCKNOW**

**Week-21**

**W.E.F. D1 to D6**

<b>DAYS</b>	<b>8:00-9:00AM</b>	<b>9:00-10:00AM</b>	<b>10:00 - 11:00AM</b>	<b>11:00 - 12:00PM</b>	<b>12:00- 01:00PM</b>	<b>01:00-02:00PM</b>	<b>02:00-03:00PM</b>	<b>03:00-04:00PM</b>	<b>04:00-05:00PM</b>
D-1	BI (5.5) Interpret Lab results of analytes associated with Protein metabolism (L)	(L) PY6.3 Transport of respiratory gases - II	(T) PY6.3 Transport of respiratory gases	PHY Lab A- Hematology Lab test B- Clinical Lab Test C- BI11.14 Demonstrate the estimation of alkaline phosphatase		<b>L U N C H</b>	AN 21.4-21.7 DH Thoracic wall dissection (SGT)		<b>N O C L A S S</b>
D-2	AN 21.9 Mechanism of respiration (L)	(L) CM3.2 Concepts of rainwater harvesting	(L) PY6.4 Physiology of high altitude, deep sea diving	AN 21.4-21.7 DH Thoracic wall dissection (SGT)			AETCOM 1.4 The foundations of communication - 1		
D-3	(L) PY6.5 Principles of artificial respiration, O <sub>2</sub> therapy -I	AN 21.3 Diaphragm (L)	<b>AN 17.1-17.3 ECE – HIP JOINT</b>	PHY Lab A -Clinical Lab Test B- BI11.14 Demonstrate the estimation of alkaline phosphatase C-Haematology Lab test			<b>AN 17.1-17.3 ECE – HIP JOINT</b>		
D-4	AN 21.4-24.7 Muscles of thoracic wall (SDL)	AN21.9 Joints of thorax (L)	BI (9.3) Protein Targetting and sorting (L)	Biochemistry SDL BI 5.4 Disorders of protein metabolism	PY 6.3 (T) Transport of respiratory gases		PY (SEMINAR) 081-85	(SDL) PY6.4 Physiology of high altitude, deep sea diving	
D-5	(L) PY6.5 Acclimatization & decompression sickness -II	AN 80.4-80.7 Fetal membranes (twinning) (L)		BIOCHEM Lab A- BI11.14 Demonstrate the estimation of alkaline phosphatase B- Haematology Lab test C- Clinical Lab Test			AN 21.3 DH Thoracic wall dissection (SGT)		
D-6	FC 5.5 Demonstrate ability for accessing online resources							FC 5.5 Demonstrate ability for accessing online resources	

**TIME - TABLE MBBS (BATCH 2021-22) T.S. MISRA MEDICAL COLLEGE, LUCKNOW**

**Week-22**

**W.E.F. D1 to D6**

DAY	8:00-9:00AM	9:00-10:00AM	10:00 - 11:00AM	11:00 - 12:00PM	12:00- 01:00PM	01:00-02:00PM	02:00-03:00PM	03:00-04:00PM	04:00-05:00PM	
D-1	BI(6.5) Describe the biochemical role of vitamin in body (L)	(L) PY6.6 Drowning, periodic breathing –III	(T) PY6.6 Pathophysiology of, hypoxia, asphyxia	Lab A-(PY2.13 Platelet) B- (PY 6.8 Vital Capacity) C- BI 11.21 Estimation of serum glucose (Revision)		<b>L U N C H</b>	AN 21.3 DH Diaphragm (SGT)		<b>N O  C L A S S</b>	
D-2	AN 21.6 Internal thoracic artery (L)	(L) CM3.4 Concept of solid waste human excreta and sewage Disposal	(L) PY6.7 Lung function test & its significance	AN 21.1-21.10 DH Revision of thoracic cage SGT			CM3.2 Water purification processes II Seminar			
D-3	(L) PY7.1 Describe structure and function of kidney	AN 24.1 Pleura (L)	AN 24.2-24.5 Lung I (L)	PHY/BIOCHEM Lab A- (PY 6.8 Vital Capacity) B- BI 11.21 Estimation of serum glucose (Revision) C-(PY2.13 Platelet)			AN 24.1-24.2 DH Lung & Pleura (SGT)		<b>SPORT</b>	
D-4	AN 24.1 Recesses of pleura & its applied (SDL)	<b>BIOCHEMISTRY ECE BI 6.13, 6.14, 6.15 Thyroid function test</b>			BI(6.5) Describe the biochemical role of vitamin in body (L)		PY (SEMINAR) 086-90		( T) PY 6.7 Lung Function Test	<b>N O  C L A S S</b>
D-5	(L) PY7.2 Describe the structure and functions of juxta glomerular apparatus and role of renin-angiotensin System-I	AN 24.2-24.5 Lung II (L)	AN 25.1-25.4 Development of pleura & lung (L)	A- BI 11.21 Estimation of serum glucose (Revision) B- -(PY2.13 Platelet) C- (PY 6.8 Vital Capacity)			AN 24.1-24.5 DH Lung & Pleura (SGT)			
D-6	BI(6.5) Describe the biochemical role of vitamin in body (L)	(L) PY7.3 Describe the mechanism of urine formation involving processes of filtration, tubular reabsorption & secretion; concentration and diluting mechanism-I	PY 7.2 (SDL) JGA	AN 24.1-24.5 DH Lung & Pleura (SGT)			Biochemistry Seminar BI 5.1, 5.3, 5.4,5.5 Protein metabolism		<b>SPORT</b>	

**TIME - TABLE MBBS (BATCH 2021-22) T.S. MISRA MEDICAL COLLEGE, LUCKNOW**

**Week-23**

**W.E.F. D1 to D6**

DAYS	8:00-9:00AM	9:00-10:00AM	10:00 - 11:00AM	11:00 - 12:00PM	12:00- 01:00PM	01:00-02:00PM	02:00-03:00PM	03:00-04:00PM	04:00-05:00PM
D-1	BI (7.1) Describe the Structure and Function of DNA and RNA (L)	(L) PY7.3 Describe the mechanism of urine formation involving processes of filtration, tubular reabsorption & secretion; concentration and diluting mechanism-II	(L) PY 7.4 Describe & discuss the significance & implication of Renal clearance-I	Lab A-(PY2.13 Platelet) B- (PY 6.8 Vital Capacity) C- BI1.10 Demonstrate the estimation of triglycerides		<b>L U N C H</b>	AN 24.1-24.5 DH Lung & Pleura (SGT)		<b>N O  C L A S S</b>
D-2	AN 25.9 Surface marking of lung & pleura (L)	M3.5 Standards of housing I Seminar	(L) PY 7.4 Describe & discuss the significance & implication of Renal clearance-II	AN 24.3 <b>ECE – Bronchopulmonary segments</b>			AN 24.3 <b>ECE – Bronchopulmonary segments</b>	AN 24.1-24.5 DH Revision of lung	
D-3	(L) PY5.9 Factors affecting Heart Rate, regulation of cardiac output –II- Revision	AN 24.6 Trachea (L)	AN 21.11 Boundaries & contents of mediastinum (L)	Lab A -(PY 6.8 Vital Capacity) B- BI1.10 Demonstrate the estimation of triglycerides C--(PY2.13 Platelet)			AN 21.11 DH Boundaries & contents of mediastinum (SGT)		<b>SPORT</b>
D-4	Biochemistry Early Clinical Exposure BI 2.7 (CARDIAC BIOMARKERS)			AN 21.11 DH Boundaries & contents of mediastinum (SGT)			PY (SEMINAR) 091-95	(SDL) PY 7.4 Describe & discuss the significance & implication of Renal clearance	<b>N O  C L A S S</b>
D-5	(L) PY7.5 Describe the renal regulation of fluid Balance-I	AN22.1 Pericardium (L)	AN 22.2 External features of heart (L)	Lab A-BI1.10 Demonstrate the estimation of triglycerides B- -(PY2.13 Platelet) C- (PY 6.8 Vital Capacity)			AN22.1-22.2 DH Pericardium & external features of heart (SGT)		
D-6	BI (6.3) Describe the common disorder of nucleotide metabolism (L)	(T) PY7.5 Describe the renal regulation of fluid balance-II	(L) PY7.5 Describe the Electrolytes Balance -I	AN22.1-22.2 DH Pericardium & external features of heart (SGT)			Biochemistry SDL BI 6.5 VITAMINS	AN 21.11 Boundaries & contents of mediastinum (SDL)	<b>SPORT</b>

**TIME - TABLE MBBS (BATCH 2021-22) T.S. MISRA MEDICAL COLLEGE, LUCKNOW**

**Week-24**

**W.E.F. D1 to D6**

<b>DAYS</b>	<b>8:00-9:00AM</b>	<b>9:00-10:00AM</b>	<b>10:00 - 11:00AM</b>	<b>11:00 - 12:00PM</b>	<b>12:00- 01:00PM</b>	<b>01:00-02:00PM</b>	<b>02:00-03:00PM</b>	<b>03:00-04:00PM</b>	<b>04:00-05:00PM</b>
D-1	BI(6.5) Describe the biochemical role of vitamin in body (L)	(L) PY7.5 Describe the Electrolytes Balance -II	(T) PY7.5 Describe the Electrolytes Balance	Lab A-(PY2.12 Osmotic Fragility) B- (PY10.11 Sensory Examination) C- BI11.15 Describe & discuss the composition of CSF		<b>L U N C H</b>	AN22.1-22.2 Pericardium & external features of heart (SGT)		<b>N O  C L A S S</b>
D-2	AN 22.1 Sinuses of pericardium (L)	CM3.5 Standards of housing II Seminar	(L) PY7.6 Describe the innervations of urinary bladder, physiology of micturition and its Abnormalities-I	AN22.1-22.2 Formative Assessment Pericardium & external features of heart			AETCOM 1.4 The foundations of communication - 1		
D-3	(L) PY7.6 Describe the innervations of urinary bladder, physiology of micturition and its Abnormalities-II	AN 22.2 Internal features of heart (L)	AN 22.3-22.7 Blood supply of heart (L)	Lab A -(PY10.11 Sensory Examination) B- BI11.15 Describe & discuss the composition of CSF C-(PY2.12 Osmotic Fragility)			AN 22.2-22.7 DH Internal features & Blood supply of heart (SGT)		<b>SPORT</b>
D-4	An 22.5 Coronary sinus (SDL)	Biochemistry Integration BI(6.5) Describe the biochemical role of vitamin D in the body and explain the manifestations of their deficiency		AN 22.2-22.7 DH Internal features & Blood supply of heart (SGT)			PY (SEMINAR) 096-100	(T) PY7.6 Describe the innervations of urinary bladder, physiology of micturition and its Abnormalities-III	<b>N O  C L A S S</b>
D-5	(L) PY7.7 Describe artificial kidney, dialysis and renal Transplantation-I	AN 23.1 Oesophagus (L)	AN 22.3-22.4 <b>ECE</b> <b>Arterial supply of heart</b>	Lab A- BI11.15 Describe & discuss the composition of CSF B- -(PY2.12 Osmotic Fragility) C- (PY10.11 Sensory Examination)			AN 22.3-22.4 <b>ECE</b> <b>Arterial supply of heart</b>		
D-6	BI(6.5) Describe the biochemical role of vitamin in body (L)	(VI-GM) IN PY 7.7 Describe artificial kidney, dialysis and renal transplantation-II	(L) PY7.8 Describe & discuss Renal Function Tests	AN 23.1 DH Oesophagus (SGT)			BI (6.11) Describe the function of haem in body (L)	<b>SPORT</b>	



**TIME - TABLE MBBS (BATCH 2021-22) T.S. MISRA MEDICAL COLLEGE, LUCKNOW**

**Week-25**

**W.E.F. D1 to D6**

<b>DAYS</b>	<b>8:00-9:00AM</b>	<b>9:00-10:00AM</b>	<b>10:00 - 11:00AM</b>	<b>11:00 - 12:00PM</b>	<b>12:00- 01:00PM</b>	<b>01:00-02:00PM</b>	<b>02:00-03:00PM</b>	<b>03:00-04:00PM</b>	<b>04:00-05:00PM</b>
D-1	BI (6.11) Describe the function of haem in body (L)	(L) PY7.9 Describe cytometry and discuss the normal cystometrogram	(T) PY7.6 Describe the innervations of urinary bladder, physiology of micturition and its Abnormalities	Lab A- (PY 2.11 Absolute eosinophil count) B- (PY 10.11 Sensory Exa.) C- BI 11.14(Demonstrate the estimation of alkaline Phosphatase)		<b>L U N C H</b>	AN 23.1 DH Oesophagus (SGT)		<b>N O  C L A S S</b>
D-2	AN 23.4 Arch of aorta & descending thoracic aorta (L)	(L) CM3.5 Effect of housing on health	(L) PY8.1 Describe the physiology of bone and calcium metabolism-I	AN 22,24 DH Revision of heart & lungs SGT			CM3.3 Water borne diseases (VI-Microbiology, General Medicine, Pediatrics)		
D-3	(L) PY8.1 Describe the physiology of bone and calcium metabolism-II	AN 23.2,23.7 Thoracic duct (L)	AN 23.3 Azygos & Hemiazygos veins (L)	AN 23.3 Azygos & Hemiazygos veins (L)			AN 22.2-22.4 DH Structures of posterior mediastinum (SGT)		<b>SPORT</b>
D-4	AN 23.5-23.6 Thoracic sympathetic chain (SDL)	AN 25.7-25.9 <b>Surface marking &amp; radiology of thorax (SGT)</b>		PHY (T) PY 7.6 Abnormalities of urinary bladder			PY (SEMINAR) 101-105	(SDL)PY7.8 Describe & discuss Renal Function Tests	<b>N O  C L A S S</b>
D-5	(L) PY 8.2 Describe the synthesis, secretion, transport, physiological actions, regulation and effect of altered secretion of anterior pituitary –I	<b>Anatomy</b> Heart, pericardium, mediastinum, lungs and trachea AN22.1-AN24.6		Lab BI 11.14(Demonstrate the estimation of alkaline Phosphatase) B- -(PY 2.11 Absolute eosinophil count) C- (PY 10.11 Sensory Exa.)			<b>Anatomy</b> AN22.1-AN24.6 Heart, pericardium, mediastinum, lungs and trachea		
D-6	BI (6.12) Major type of hemoglobin (L)	(T) PY 8.2 Describe the synthesis, secretion, transport, physiological actions, regulation and effect of altered secretion of anterior pituitary –II	(L) PY 8.2 Describe the synthesis, secretion, transport, physiological actions, regulation and effect of altered secretion of Post. Pituitary –I	AN 26.1 DH Introduction of head & neck Skull – General features & Anatomical position (T)			BI (6.12) Major type of hemoglobin (L)	<b>SPORT</b>	

**TIME - TABLE MBBS (BATCH 2021-22) T.S. MISRA MEDICAL COLLEGE, LUCKNOW**

**Week-26**

**W.E.F. D1 to D6**

DAYS	8:00-9:00AM	9:00-10:00AM	10:00 - 11:00AM	11:00 - 12:00PM	12:00- 01:00PM	01:00-02:00PM	02:00-03:00PM	03:00-04:00PM	04:00-05:00PM
D-1	BI (6.2) Describe the metabolic process in which nucleotide are Involved (L)	(L) PY 8.2 Describe the synthesis, secretion, transport, physiological actions, regulation and effect of altered secretion of Post. Pituitary –II	(L) PY8.1 Describe the physiology of bone and calcium metabolism	PY /BI Lab OSPE		<b>L U N C H</b>	AN 26.2 DH Skull – Norma verticalis & occipitalis (T)		<b>N O C L A S S</b>
D-2	AN 26.1 Bones of skull (L)	CM3.7 Vectors of Public Health importance House fly and fly (VI- Micro)	(L) PY 8.2 ,8.4 Describe the synthesis, secretion, transport, physiological actions, regulation and effect of altered secretion of Thyroid Gland –I	AN 26.2 DH Skull – Norma Frontalis & lateralis (T)			Biochemistry Seminar BI 6.1, BI 6.2 DNA, RNA, Metabolic processes in nucleotides		
D-3	(L) PY 8.2, 8.4 Describe THE synthesis, secretion, transport, physiological actions, regulation and effect of altered secretion of Thyroid Gland –II	AN 27.1-27.2 Scalp (L)	AN 28.1-28.8 Face (L)	PY /BI Lab OSPE			AN 27.1-27.2 & 28.1-28.8 DH Scalp & face (SGT)		SPORT
D-4	AN Lacrimal apparatus (SDL)	PHYSIOLOGY ECE Chronic Kidney Disease			Biochemistry Integration BI (6.12) Describe the major types of hemoglobin and its derivatives found in the body and their physiological/pathological relevance.		PY (SEMINAR) 106-110	(T) PY 8.2 ,8.4 Describe the synthesis, secretion, transport, physiological actions, regulation and effect of altered secretion of Thyroid Gland –III	<b>N O C L A S S</b>
D-5	(T) PY 8.2 Describe the synthesis, secretion, transport, physiological actions, regulation and effect of altered secretion of parathyroid Gland -I	AN 35.1 Skin, superficial fascia & deep fascia of neck (L)	AN 29.1-29.4 Posterior triangle (L)	PY /BI OSPE (Objective structured practical examinations)			AN 27.1-27.2 & 28.1-28.8 DH Scalp & face (SGT)		
D-6	BI (7.2) Describe the process of replication (L)	(L) PY 8.2 Describe the synthesis, secretion, transport, physiological actions, regulation and effect of altered secretion of Parathyroid Gland –II	(L) PY 8.2 ,8.4 Describe the synthesis, secretion, transport, physiological actions, regulation and effect of altered secretion of Adrenal Cortex –I	AN 29.1-29.4 DH Posterior triangle (SGT)			Biochemistry Seminar BI 7.2 Transcription , Replication		SPORT

**TIME - TABLE MBBS (BATCH 2021-22) T.S. MISRA MEDICAL COLLEGE, LUCKNOW**

**Week-27**

**W.E.F. D1 to D6**

DAYS	8:00-9:00AM	9:00-10:00AM	10:00 - 11:00AM	11:00 - 12:00PM	12:00- 01:00PM	01:00-02:00PM	02:00-03:00PM	03:00-04:00PM	04:00-05:00PM
D-1	BI (7.2) Describe the process of transcription (L)	(T) PY 8.2 Describe the synthesis, secretion, transport, physiological actions, regulation and effect of altered secretion of Post. Pituitary –II	(T) PY8.1 Describe the physiology of bone and calcium metabolism	LAB BI 11.16(Demonstration of TLC Chromatography) A-(PY 2.11 Absolute Eosinophil Count ) B- (PY 10.11 Motor Examination) C- SS		<b>L U N C H</b>	AN 29.1-29.4 DH Posterior triangle (SGT)		<b>N O  C L A S S</b>
D-2	AN 29.1 Anatomical basis of wry neck (L)	(T) CM3.7 Vectors of Public Health importance: TseTse fly, Black fly (VI-Micro)	(T) PY 8.2 ,8.4 Describe the synthesis, secretion, transport, physiological actions, regulation and effect of altered secretion of Thyroid Gland –I	AN 26.2 DH Skull – Norma Basalis (T)			AETCOM 1.4 The foundations of communication – 1 SDL		
D-3	L) PY 8.2 ,8.4 Describe the synthesis, secretion ,transport, physiological actions, regulation and effect of altered secretion of pancreas II	AN 43.2 Histology of tongue & salivary glands (L)	<b>AN27.1-27.2 ECE - SCALP</b>		LAB BI 11.16(Demonstration of TLC Chromatography) A-(PY 10.11 Motor Examination) C--(PY 2.11 Absolute Eosinophil Count )		<b>AN27.1-27.2 ECE - SCALP</b>		SPORT
D-4	AN27.1-27.2 Scalp SDL	PHYSIOLOGY ECE Hypothyroidism			AN 43.2 Histology lab Histology of tongue & salivary glands (DOAP)		PY (SEMINAR) 106-110	(T) PY 8.2 ,8.4 Describe the synthesis,secretion,transport,physiological actions, regulation and effect of altered secretion of Thyroid Gland –III	<b>N O  C L A S S</b>
D-5	(T) PY- 8.3 Describe the physiology of Thymus & Pineal Gland-I	AN 32.1-32.2 Anterior triangle (L)	AN 25.2 & 52.5 Development of body cavities & diaphragm (L)	Lab BI 11.16(Demonstration of TLC Chromatography) B-(PY 2.11 Absolute Eosinophil Count) C- (PY 10.11 Motor Examination)			AN 43.2 Histology lab Histology of tongue & salivary glands (DOAP)		
D-6	BI (7.2) Describe the process of transcription (L)	(L) PY 8.2 Describe the synthesis, secretion ,transport, physiological actions, regulation and effect of altered secretion of Parathyroid Gland –II	(T) PY 8.2 ,8.4 Describe the synthesis, secretion,transport,physiological actions, regulation and effect of altered secretion of Adrenal Cortex -I	AN 32.1-32.2 DH Anterior triangle (SGT)			BI (8.1,8.3 ) Discuss the importance of various dietary components & Dietary advise for optimal health in child hood and adult (L)	SPORT	

**TIME - TABLE MBBS (BATCH 2021-22) T.S. MISRA MEDICAL COLLEGE, LUCKNOW**

**Week-28**

**W.E.F. D1 to D6**

DAYS	8:00-9:00AM	9:00-10:00AM	10:00 - 11:00AM	11:00 - 12:00PM	12:00- 01:00PM	01:00-02:00PM	02:00-03:00PM	03:00-04:00PM	03:00-04:00PM
D-1	BI (8.2) Describe the types and causes of PEM (L)	(L) PY8.6 Describe & differentiate the mechanism of action of steroid, protein and amine hormones	(T) PY- 8.3 Describe the physiology of Thymus & Pineal Gland	BI 11.16 (Demonstration of agrose gel electrophoresis in DNA sample) PHY Lab A-(PY 2.13 Reticulocyte count) B- (PY 10.11 Motor Exam.) C-		<b>L U N C H</b>	AN 32.1-32.2 DH Anterior triangle (SGT)		<b>N O  C L A S S</b>
D-2	AN 32.2 Infrahyoid muscles (L)	CM3.7 Vectors of Public Health importance: Lice, Flea (VI- Micro)	(L) PY9.1 Describe and discuss sex determination; sex differentiation and their abnormalities and outline psychiatry and practical implication of sex determination	AN 26.4, 26.5, 26.7, 43.1 DH Mandible & Cervical vertebrae & Joints of neck (SGT)			AETCOM 1.4 The foundations of communication - 1		
D-3	(L) PY9.2 puberty: onset, progression, stages; early and delayed puberty and outline adolescent clinical and psychological association	AN 52.1-52.2 Histology of oesophagus & stomach (L)	AN 28.8-28.10 Parotid region (L)	BI 11.16 (Demonstration of agrose gel electrophoresis in DNA sample) PHY Lab A-(PY10.11 Motor Exam ) C--(PY2.13 Reticulocyte count)			AN 28.8-28.10 DH Parotid region (SGT)		<b>SPORT</b>
D-4	AN 28.9 Structures within the parotid gland (SDL)	Biochemistry Integration BI (8.4) Describe the causes (including dietary habits) effects and health risks associated with being overweight/ obesity.	Biochemistry Integration BI (6.4) Discuss the laboratory results of analysis associated with gout & Lesch Nyhan syndrome	AN 52.1 Histology lab Histology of oesophagus & stomach (DOAP)			PY (SEMINAR) 116-120	(T) PY9.3 male reproductive system: functions of testis and control of spermatogenesis & factors modifying it and outline its association with psychiatric illness - I	<b>N O  C L A S S</b>
D-5	(L) PY9.3 male reproductive system: functions of testis and control of spermatogenesis & factors modifying it and outline its association with psychiatric illness- II	AN 34.1-34.2 Submandibular region (L)	AN 43.4 Pharyngeal apparatus (L)	BI 11.16 (Demonstration of agrose gel electrophoresis in DNA sample) B-(PY2.13 Reticulocyte count) C- (PY10.11 Motor Exam )			AN 52.1 Histology lab Histology of oesophagus & stomach (DOAP)		
D-6	BI (7.3) Describe the Gene mutation and expression (L)	(L) PY9.4-1 Female Reproductive System	(T) PY9.4-II Female Reproductive System	AN 28.8-28.10 DH Parotid region (SGT)			BI (7.4) Describe the Application of Recombinant DNA Technology (L)	<b>SPORT</b>	

**TIME - TABLE MBBS (BATCH 2021-22) T.S. MISRA MEDICAL COLLEGE, LUCKNOW**

**Week-29**

**W.E.F. D1 to D6**

DAYS	8:00-9:00AM	9:00-10:00AM	10:00 - 11:00AM	11:00 - 12:00PM	12:00- 01:00PM	01:00-02:00PM	02:00-03:00PM	03:00-04:00PM	04:00-05:00PM	
D-1	Biochemistry (L) Translation (7.2)	PY 9.4 (T) Female Rep. Sys.	PY 9.4 (SDL) Female Rep. Sys.	Lab A-(Revision / Experimental PY 3.18) B- (PY10.11 Reflexes.) C-BI(11.15) Demonstration CSF		<b>L U N C H</b>	AN 34.1-34.2 DH Submandibular region & Revision of norma basalis (SGT)		<b>N O C L A S S</b>	
D-2	AN 34.1 Submandibular ganglia (L)	(L) CM3.7 Vectors of Public Health importance: Tick, Mites	(L) PY 9.5 Describe and discuss the physiological effects of sex hormones-I	AN 34.1-34.2 DH Submandibular region & Revision of norma basalis (SGT)			AETCOM 1.5 The cadaver as our first teacher			
D-3	(T)PY 9.5 Describe and discuss the physiological effects of sex hormones-II	AN 35.2,35.8 Thyroid gland (L)	AN 33.1 Boundaries & contents of temporal & infratemporal fossa (L)	PHY Lab B- BI(11.15) Demonstration CSF A-((PY10.11 Reflexes.) C--(Revision / Experimental PY 3.18))			AN 35.2,35.8 DH Thyroid gland (SGT)		<b>SPORT</b>	
D-4	AN 32.1,32.2 Suprahyoid muscles (SDL)	AN 35.2,35.8 <b>ECE - Thyroid gland</b>			PHY (T) Feedback of 2 <sup>ND</sup> Internal Examination		PY (SEMINAR) 121-125		(SDL) PY 9.5 Describe and discuss the physiological effects of sex hormones	<b>N O C L A S S</b>
D-5	(L) PY PY9.6 contraceptive methods for male and female	AN 33.2 Muscles of mastication (L)	AN 43.4 Development of thyroid & parathyroid gland (L)	Lab A- BI (11.15) Demonstration CSF B- (Revision / Experimental PY 3.18) C- (PY10.11 Reflexes )			AN 35.2,35.8 DH Thyroid gland (SGT)			
D-6	Biochemistry(L) Translation (7.2)	(L) PY-9.7 Describe and discuss the effects of removal of gonads on physiological functions	PY 9.6 (VI-OBGY) contraceptive methods for male and female	AN 33.1 DH Boundaries & contents of temporal & infratemporal fossa (SGT)			Biochemistry Tutorial BI 7.3 Mutation and gene expression		<b>SPORT</b>	

**TIME - TABLE MBBS (BATCH 2021-22) T.S. MISRA MEDICAL COLLEGE, LUCKNOW**

**Week-30**

**W.E.F. D1 to D6**

DAY	8:00-9:00AM	9:00-10:00AM	10:00 - 11:00AM	11:00 - 12:00PM	12:00- 01:00PM	01:00-02:00PM	02:00-03:00PM	03:00-04:00PM	04:00-05:00PM	
D-1	BI (7.7) Describe the role of Oxidative stress in disease (L)	(L) PY-9.7 Describe and discuss the effects of removal of gonads on physiological functions	(L) PY-9.8 PHYSIOLOGY OF PREGNANCY	Lab A-(Revision / Experimental PY 3.18) B- (PY10.11 Reflexes.) C- BI(11.16) Demonstration ELISA		<b>L U N C H</b>	AN 33.1 DH Boundaries & contents of temporal & infratemporal fossa (SGT)		<b>N O  C L A S S</b>	
D-2	AN 35.3 Subclavian artery (L)	CM3.7 Vectors of Public Health importance SDL	(VI -OBGY) PY-9.8 PHYSIOLOGY OF PREGNANCY, LACTATION	AN 33.2 DH Muscles of mastication (SGT)			Biochemistry (T) BI (7.7) oxidative stress in body			
D-3	(L)PY9.9 Interpret a normal semen analysis report including (a) sperm count,(b) sperm morphology and (c) sperm motility, as per WHO guidelines and discuss the results	AN 52.1 Histology of small intestine (L)	AN 33.1,33.4 Vessels & nerves of infratemporal region (L)	Lab B- BI(11.16) Demonstration ELISA A-((PY10.11 Reflexes.) C--(Revision / Experimental PY 3.18))			AN 33.2 DH Muscles of mastication (SGT)		<b>SPORT</b>	
D-4	AN 33.1 Maxillary artery & mandibular nerve (SDL)	<b>ECE (PHYSIOLOGY) ACUTE POSIONING</b>			Biochemistry Tutorial BI(7.6) antioxidant defense system		PY (SEMINAR) 126-130	(T) PY9.10 PHYSIOLOGICAL BASIS OF PREGNANCY TEST	<b>N O  C L A S S</b>	
D-5	(L)PY10.1 Describe and discuss the organization of nervous system-I	AN 33.3,33.5 Temporomandibular joint (L)	AN 43.4 Development of face (L)	C- BI(11.16) Demonstration ELISA B- (Revision / Experimental PY 3.18) C- (PY10.11 Reflexes )			AN 52.1 Histology lab Histology of small intestine (DOAP)			
D-6	BI(7.5)Describe the role of xenobiotic in disease (L)	(L)PY10.1 Describe and discuss the organization of nervous system-II	(T) PY Feedback of IInd Internal Assessment	AN 52.1 Histology lab Histology of small intestine (DOAP)			Biochemistry Seminar BI (7.6 7.7) antioxidant defense system & oxidative stress in body		<b>SPORT</b>	

**TIME - TABLE MBBS (BATCH 2021-22) T.S. MISRA MEDICAL COLLEGE, LUCKNOW**

**Week-31**

**W.E.F. D1 to D6**

<b>DAYS</b>	<b>8:00-9:00AM</b>	<b>9:00-10:00AM</b>	<b>10:00 - 11:00AM</b>	<b>11:00 - 12:00PM</b>	<b>12:00- 01:00PM</b>	<b>01:00-02:00PM</b>	<b>02:00-03:00PM</b>	<b>03:00-04:00PM</b>	<b>04:00-05:00PM</b>	
D-1	BI(10.1) Describe cancer initiation and oncogene activation (L)	(L) PY10.2 Describe and discuss the functions and properties of synapse ,reflex, receptors-I	PY 9.11 (VI-OBGY) PERIMENOPAUSE AND MENOPAUSE	Lab A-(Revision / Experimental PY 3.18) B- (PY 10.11/10.20 Cranial N -II) C- BI 11.16 (Observation of Auto analyzer)		<b>L U N C H</b>	AN 39.1-39.2 Tongue (L)		<b>N O  C L A S S</b>	
D-2	AN 35.4 Internal jugular & brachiocephalic veins (L)	CM3.6 Role of vectors in the causation of diseases: I (VI-Micro) Seminar	(L) PY10.3 Describe and discuss somatic sensations & sensory tracts-I	AN 39.1-39.2 DH Tongue (SGT)			AETCOM 1.5 The cadaver as our first teacher			
D-3	(L) PY10.3 Describe and discuss somatic sensations & sensory tracts-II	AN 52.1 Histology of large intestine & appendix (L)	AN 36.3 Subdivisions of pharynx & pyriform fossa (L)	Lab B- BI 11.16 (Observation of Auto analyzer) A-(PY 10.11/10.20 Cranial N -II,) C--(Revision / Experimental PY3.18)			AN 36.3 DH Subdivisions of pharynx & pyriform fossa (SGT)		<b>SPORT</b>	
D-4	AN 36.3 Subdivisions of pharynx (SDL)	<b>BIOCHEMISTRY-ECE</b> BI 6.7 (Acid Base Disorders)			AN 52.1 Histology lab Histology of large intestine & appendix (DOAP)		PHY-9.12(VI) (OBS GYN) Infertility		PY (SEMINAR) 131-135	<b>N O  C L A S S</b>
D-5	(L)PY10.3 Describe and discuss somatic sensations & sensory tracts-III	AN 36.5 Pharyngeal wall muscles, blood & nerve supply of pharynx (L)	AN 43.4 Development of palate (L)	A- BI 11.16 (Observation of Auto analyzer) B- (Revision / Experimental PY3.18) C- (PY 10.11/10.20 Cranial N -II. )			AN 52.1 Histology lab Histology of large intestine & appendix (DOAP)			
D-6	BI (7.7) Describe the role of Oxidative stress in disease (L)	(L)PY10.4 Describe and discuss motor tracts, mechanism of maintenance of tone, control of body movements, posture and equilibrium & vestibular apparatus-I	(T) PY10.4 Describe and discuss motor tracts, mechanism of maintenance of tone, control of body movements, posture and equilibrium & vestibular apparatus-II	AN 36.1,36.2,36.4 Soft palate & palatine tonsils (L)			Biochemistry Formative Assessment BI7.6, BI7.7		<b>SPORT</b>	

**TIME - TABLE MBBS (BATCH 2021-22) T.S. MISRA MEDICAL COLLEGE, LUCKNOW**

**Week-32**

**W.E.F. D1 to D6**

DAYS	8:00-9:00AM	9:00-10:00AM	10:00 - 11:00AM	11:00 - 12:00PM	12:00- 01:00PM	01:00-02:00PM	02:00-03:00PM	03:00-04:00PM	04:00-05:00PM
D-1	BI(10.1) Describe cancer initiation and oncogene activation (L)	(L) PY10.4 Describe and discuss motor tracts, mechanism of maintenance of tone, control of body movements, posture and equilibrium & vestibular apparatus-III	(T) PY10.4 Describe and discuss motor tracts, mechanism of maintenance of tone, control of body movements, posture and equilibrium & vestibular apparatus-IV	Lab A-(Revision / Experimental PY 3.18) B- (PY 10.20 Cranial N –III, IV, VI) C- BI(11.16) Demonstration Quality Control		<b>L U N C H</b>	AN 36.1,36.2,36.4 Soft palate & palatine tonsils (Integration with ENT)		<b>N O  C L A S S</b>
D-2	AN 40.2,AN40.3 Eustachian tube (L)	CM3.6 Role of vectors in the causation of diseases: II (VI-Micro) Seminar	(L) PY10.5 Describe and discuss structure and functions of reticular activating system, autonomic nervous system (ANS)-I	AN80.1-AN80.7 Formative Assessment Embryology			Biochemistry BI(8.6) Summarize the nutritional importance of food items SDL		
D-3	(T) PY10.5 Describe and discuss structure and functions of reticular activating system, autonomic nervous system (ANS)-II	AN 52.1 Histology of liver, GB, pancreas (L)	AN 38.1-38.3 Larynx I (L)	B- BI(11.16) Demonstration Quality Control A-(PY 10.20 Cranial N –III, IV, VI) C--(Revision / Experimental PY3.18)			AN 38.1-38.3 DH Larynx (SGT)	SPORT	
D-4	AN 35.7 Course & branches of IX,X,XI,XII CN in neck (SDL)	BI(10.1) Describe cancer initiation and oncogene activation (L)	BI (6.6) Describe the biochemical process involve in the generation of energy (L)	AN 52.1 Histology lab Histology of liver, GB, pancreas (DOAP)			PY (SEMINAR) 136-140	(L)PY10.6 Describe and discuss Spinal cord, its functions, lesion & sensory disturbances-I	<b>N O  C L A S S</b>
D-5	(T)PY10.6 Describe and discuss Spinal cord, its functions, lesion & sensory disturbances-II	AN 38.1-38.3 Larynx II (L)	AN 43.4,39.1 Development of mouth cavity & tongue (L)	A- BI(11.16) Demonstration Quality Control BI 11.16 (Observe the use of autoanalyser) B- (Revision / ExperimentalPY3.18) C- (PY 10.20 Cranial N –III, IV, VI)			AN 52.1 Histology lab Histology of liver, GB, pancreas (DOAP)		
D-6	BI6.6 Describe the biochemical process involve in the generation of energy (L)	(L) PY 10.7 Describe and discuss function of cerebral cortex -I	(L) PY 10.7 Describe and discuss function of Thalamus	AN 38.1-38.3 DH Larynx (SGT)			Biochemistry BI(8.6) Summarize the nutritional importance of food items SDL	SPORT	



**TIME - TABLE MBBS (BATCH 2021-22) T.S. MISRA MEDICAL COLLEGE, LUCKNOW**

**Week-33**

**W.E.F. D1 to D6**

<b>DAYS</b>	<b>8:00-9:00AM</b>	<b>9:00-10:00AM</b>	<b>10:00 - 11:00AM</b>	<b>11:00 - 12:00PM</b>	<b>12:00- 01:00PM</b>	<b>01:00-02:00PM</b>	<b>02:00-03:00PM</b>	<b>03:00-04:00PM</b>	<b>04:00-05:00PM</b>
D-1	BI(6.7) Describe the process involve in maintenance of pH (L)	(L) PY 10.7 Describe and discuss function of cerebral cortex -II	(L) PY 10.7 Describe and discuss function of Basal ganglia -I	PHY Lab A-(Revision / Experimental PY 3.18) B- (PY 10.20/10.11 Cranial N –VIII , IX, X, XI,XII) C- BI 11.16 (Demonstration of ABG and electrolyte analyser)		<b>L U N C H</b>	AN 37.1 Nose (L)	AN 37.1 DH Nose (SGT)	N O  C L A S S
D-2	AN 35.5 Lymphatic drainage of head & neck (L)	(L) CM3.6 National Vector Borne disease Control Program: I	(L)PY 10.7 Describe and discuss function of Cerebellum	AN 37.1 DH Nose (SGT)			Biochemistry Integration BI (10.1) Describe the cancer initiation, promotion oncogenes & oncogene activation. Also focus on p53 & apoptosis.		
D-3	(L) PY 10.7 Describe and discuss function of Basal ganglia - II	AN 52.2 Histology of urinary system (L)	AN 37.2-37.3 Paranasal sinuses (L)	B-BI 11.16 (Demonstration of ABG and electrolyte analyser) A- (PY 10.20/10.11 Cranial N –VIII , IX, X, XI,XII) C--(Revision / Experimental PY3.18)			AN 37.1-37.3 Rhinoscopy & diseases of paranasal sinuses (Integration with ENT)		SPORT
D-4	AN 37.1 Openings in the lateral wall of nose (SDL)	Biochemistry SDL BI 6.7 Role of kidney & lung in pH maintenance	Biochemistry Integration BI (10.1) Describe the cancer initiation, promotion oncogenes & oncogene activation. Also focus on p53 & apoptosis.	AN 52.2 Histology lab Histology of urinary system (DOAP)			PY (SEMINAR) 141-145	(SDL) PY 10.7 Describe and discuss function of Basal ganglia	N O  C L A S S
D-5	(T)PY 10.7 Describe and discuss function of Basal ganglia - II	AN 26.2,31.4 Bony orbit & lacrimal apparatus (L)	AN 25.2 Development of Heart I (L)	A-BI 11.16 (Demonstration of ABG and electrolyte analyser) B- (Revision / ExperimentalPY3.18) C- (PY 10.20/10.11 Cranial N –V, VII)			AN 52.2 Histology lab Histology of urinary system (DOAP)		
D-6	BI(6.7) Describe the process involve in maintenance of pH (L)	PY10.7 (SDL) Basel Ganglia	PY (T)10.7 Thalamus	AN 31.1-31.5 Contents of orbit (L)			Biochemistry SDL BI 10.1, 10.2 Biochemistry of Cancer		SPORT

**TIME - TABLE MBBS (BATCH 2021-22) T.S. MISRA MEDICAL COLLEGE, LUCKNOW**

**Week-34**

**W.E.F. D1 to D6**

DAYS	8:00-9:00AM	9:00-10:00AM	10:00 - 11:00AM	11:00 - 12:00PM	12:00- 01:00PM	01:00-02:00PM	02:00-03:00PM	03:00-04:00PM	04:00-05:00PM
D-1	BI (10.2) Tumor Markers (L)	(L) PY 10.7 Describe and discuss function of Hypothalamus	(T) PY 10.7 Describe and discuss function of Hypothalamus	A-(Revision / Experimental PY 3.18) B- (PY 10.20/10.11 Cranial N –V, VII) C-BI (11.21)Glucose/Urea Revision		<b>L U N C H</b>	AN 31.1-31.5 DH Contents of orbit (SGT)		<b>N O  C L A S S</b>
D-2	AN 35.6 Cervical sympathetic chain & cervical plexus (L)	(L) CM3.6 National Vector Borne disease Control Program: II	(L) PY 10.7 Describe and discuss function of Limbic System	AN 40.1,40.2,40.4 External ear (L)	AN 40.1,40.2,40.4 DH External ear (DOAP)		(L) Formative Assessment Environmental health problems CM 3.1 – CM 3.8	(L) CM3.8 Mode of action, application cycle of commonly used insecticides and rodenticides I	
D-3	(L)PY10.8 Describe and discuss behavioral and EEG characteristics during sleep and mechanism responsible for its production-I	AN 52.2 Histology of male reproductive system (L)	AN 40.2,40.4 Middle ear (L)	Lab B- BI (11.21)Glucose/Urea Revision A- (PY 10.20/10.11 Cranial N –V, VII) C--(Revision / Experimental PY3.18)			AN 40.1-40.4 DH Diseases of ear (Integration with ENT)		SPORT
D-4	AN 40.2,40.5 Tympanic membrane (L)	AN 52.2 Histology lab Histology of male reproductive system (DOAP)			(T) PY 10.7 Thalamus		PY (SEMINAR) 146- 150	PY 10.7 (SDL) Hypothalamus	<b>N O  C L A S S</b>
D-5	(T) PY 10.6 Sensory Tracts	AN 42.2-42.3 Back of neck & Suboccipital region (L)	AN 25.2 Development of Heart II (L)	A- BI (11.21) Glucose/Urea Revision B- (Revision / ExperimentalPY3.18) C- (PY 10.20/10.11 Cranial N –V, VII)			AN 52.2 Histology lab Histology of male reproductive system (DOAP)		
D-6	BI6.7 Describe the process involve in maintenance of pH (L)	(L) PY10.9 Describe and discuss the physiological basis of memory	(T) PY 9.12 common causes of infertility in a couple and role of IVF in managing a case of infertility	AN 42.2-42.3 DH Back of neck & Suboccipital region (SGT)			Biochemistry SDL BI 6.7 Water & Electrolyte Balance		SPORT

**TIME - TABLE MBBS (BATCH 2021-22) T.S. MISRA MEDICAL COLLEGE, LUCKNOW**

**Week-35**

**W.E.F. D1 to D6**

DAYS	8:00-9:00AM	9:00-10:00AM	10:00 - 11:00AM	11:00 - 12:00PM	12:00- 01:00PM	01:00-02:00PM	02:00-03:00PM	03:00-04:00PM	04:00-05:00PM
D-1	BI(6.7) Describe the process involve in maintenance of pH (L)	(L) PY 10.9 Learning	(L) PY 10.9 Speech	LAB A-(Revision / Experimental PY 3.18) B- (PY 10.20/10.11 Cranial N –Revision) C- BI 11.21 Creatinine/Total Protein		<b>L U N C H</b>	AN 43.7-43.9 DH Radiology of head & neck (SGT)		<b>N O  C L A S S</b>
D-2	AN Pre & paravertebral muscles (L)	CM1.1-CM1.10 Revision: Concept of Health SDL	(L) PY10.13 Describe and discuss perception of smell and taste sensation	AN 43.5-43.6 DH Surface anatomy of head & neck (SGT)			Biochemistry Seminar BI 6.7, 6.8 pH Regulation & associated Disorders ABG Analysis		
D-3	(T) PY10.14 Describe and discuss patho-physiology of altered smell and taste sensation	<b>Anatomy</b> Formative Assessment Scalp face parotid neck tringles cranial cavity AN27.1-AN30.3		Lab B-BI 11.21 Creatinine/Total Protein A- (PY 10.20/10.11 Cranial N –Revision ) C--(Revision / Experimental PY3.18)			<b>Anatomy</b> Formative Assessment Temporal, Infratemporal, submandibular, mouth, pharynx, larynx AN33.1-AN38.3		<b>SPORT</b>
D-4	AN53.1 Hip bone (SDL)	PY 10.9 (SDL) Memory	PY 10.9 (SDL) Speech	AN 44.1 Introduction & overview of abdomen & pelvis (L)	(T)PY10.8 EEG & sleep -II		PY SEMINAR	(T) PY 10.5 ANS	<b>N O  C L A S S</b>
D-5	PY 10.13 (SDL) Smell & taste Sensation	AN 44.1,44.2,44.6 Anterior abdominal wall (L)	AN 25.4,25.5 Embryological basis of congenital anomalies of heart (L)	A- BI 11.21 Creatinine/Total Protein B- (Revision / ExperimentalPY3.18) C- (PY 10.20/10.11 Cranial N –Revision )			AN 53.4 DH Lumbar vertebrae & sacrum (T)		
D-6	Biochemistry SDL BI 6.7 Anion Gap	(L)PY10.15 Describe and discuss functional anatomy of ear and auditory pathways & physiology of hearing -I	(L) PY10.16 Describe and discuss pathophysiology of deafness. Describe hearing tests	AN 53.2-53.3 DH Bony pelvis (T)			Biochemistry Formative Assessment BI10.1, 10.2, 6.7, 6.8		

**TIME - TABLE MBBS (BATCH 2021-22) T.S. MISRA MEDICAL COLLEGE, LUCKNOW**

**Week-36**

**W.E.F. D1 to D6**

DAYS	8:00-9:00AM	9:00-10:00AM	10:00 - 11:00AM	11:00 - 12:00PM	12:00- 01:00PM	01:00-02:00PM	02:00-03:00PM	03:00-04:00PM	04:00-05:00PM
D-1	BI(10.4) Describe and Discuss innate and adaptive immune response (L)	(L) PY10.15 Describe and discuss functional anatomy of ear and auditory pathways & physiology of hearing -II	PY (T)PY10.15 Auditory pathway	Lab A-(Revision / Experimental PY 3.18) B-(PY 10.20 Perimeter) C- Revision BI 11.12/11.22 A/G Ratio & Bilirubin		<b>L U N C H</b>	AN 44.1,44.2,44.6 DH Anterior abdominal wall (SGT)		N O  C L A S S
D-2	AN 44.7 Abdominal incisions (L)	CM2.1-CM2.5 Revision: Relationship of Social and Behavioral to Health and Disease SDL	(L)PY10.17 Describe and discuss functional anatomy of eye, physiology of image formation, physiology of vision including colour vision, refractive errors, colour blindness, physiology of pupil and light reflex-I	AN 44.3 Rectus sheath (L)	AN 44.3 DH Rectus sheath (SGT)		BI(10.4) Innate and adaptive immune response (T)	BI(10.4) Innate and adaptive immune response SDL	
D-3	(L)PY10.17 Describe and discuss functional anatomy of eye, physiology of image formation, physiology of vision including colour vision, refractive errors, colour blindness, physiology of pupil and light reflex-II	AN 52.2 Histology of female reproductive system (L)	AN 44.4 Inguinal region I (L)	Lab B- Revision BI 11.12/11.22 A/G Ratio & Bilirubin A- (-PY 10.20 Perimeter) C--(Revision / ExperimentalPY3.18)			AN 44.1 DH Anterior abdominal wall & rectus sheath (SGT)		SPORT
D-4	AN29.1 Cervical plexus & ansa cervicalis (SDL)	ECE (BIOCHEMISTRY) BI 10.2 (Tumor Markers)			AN 52.2 Histology lab Histology of female reproductive system (DOAP)		PY (SDL) PY10.15 Auditory pathway	PY (SEMINAR)	N O  C L A S S
D-5	(L)PY10.17 Describe and discuss functional anatomy of eye, physiology of image formation, physiology of vision including colour vision, refractive errors, colour blindness, physiology of pupil and light reflex-III	AN 44.5 Inguinal region II (L)	AN 25.6 Development of blood vessels (L)	A- Revision BI 11.12/11.22 A/G Ratio & Bilirubin B-(Revision / ExperimentalPY3.18) C- (PY 10.20/10.11 Cranial N –Revision )			AN 52.2 Histology lab Histology of female reproductive system (DOAP)		
D-6	BI(6.8) Discuss and interpret results of ABG analysis (L)	(T) PY10.15 Describe and discuss functional anatomy of ear and auditory pathways & physiology of hearing	PY(L)PY10.17 Describe and discuss functional anatomy of eye, physi. of image formation, physiology of vision including colour vision, refractive errors, colour blindness, physiology of pupil and light reflex	AN 44.4,44.5 DH Inguinal region (SGT)			Biochemistry SDL BI(10.4) Innate and adaptive immune response		SPORT

**TIME - TABLE MBBS (BATCH 2021-22) T.S. MISRA MEDICAL COLLEGE, LUCKNOW**

**Week-37**

**W.E.F. D1 to D6**

DAYS	8:00-9:00AM	9:00-10:00AM	10:00 - 11:00AM	11:00 - 12:00PM	12:00- 01:00PM	01:00-02:00PM	02:00-03:00PM	03:00-04:00PM	04:00-05:00PM
D-1	BI 7.4 Molecular techniques (L)	(L) PY10.18 Describe and discuss the physiological basis of lesion in visual pathway	PY(L)PY10.17 Describe and discuss functional anatomy of eye, physiology of image formation, physiology of vision including colour vision, refractive errors, colour blindness, physiology of pupil and light reflex	PY /BI OSPE		<b>L U N C H</b>	AN 46.1-46.46.5 Male external genitalia (L)		<b>N O  C L A S S</b>
D-2	AN 42.1 Testis (L)	CM4.1 Various Method of Health education I SDL	(L)PY10.19 Describe and discuss auditory & visual evoke potentials-I	AN 44.4,44.5 DH Inguinal region (SGT)			BI 11.15 Describe and discuss components of CSF. (L)	Biochemistry Tutorial BI 11.5 Screening of urine for inborn errors & use of Paper Chromatography	
D-3	(T)PY10.19 Describe and discuss auditory & visual evoke potentials-II	AN 44.4-44.5 ECE – Inguinal hernia		PY /BI OSPE			AN 44.4-44.5 ECE – Inguinal hernia	AN44.1-AN44.7 DH Revision of anterior abdominal wall (SGT)	SPORT
D-4	AN 44.5 Difference in inguinal & femoral hernia (SDL)	BI 7.4 Molecular techniques (L)	Biochemistry Integration BI (10.3) Describe the cellular and humoral components of the immune system & describe the types and structure of antibody.	AN 47.1-47.4 Abdominal cavity & peritoneum I (L)			(SDL)PY10.19 Describe and discuss auditory & visual evoke potentials	PY(T) PY10.18 Describe and discuss the physiological basis of lesion in visual pathway	<b>N O  C L A S S</b>
D-5	(L) PY11.1 Describe and discuss mechanism of temperature regulation -I	AN 47.1-47.4 Abdominal cavity & peritoneum II (L)	AN 25.3 Fetal circulation (L)	PY/BI OSPE (Objective structured practical examinations)			AN 47.1-47.4 DH Abdominal cavity & peritoneum I (SGT)		
D-6	BI(4.1) Describe and Discuss main classes of Lipid (L)	(L) PY11.1 Describe and discuss mechanism of temperature regulation-II	P(T) PY11.1 Describe and discuss mechanism of temperature regulation	AN 47.1-47.4 DH Abdominal cavity & peritoneum I (SGT)			Biochemistry (T) BI 4.1 Essential fatty acids	Biochemistry Seminar BI 10.2, 10.3 Tumor markers , Immunity	

**TIME - TABLE MBBS (BATCH 2021-22) T.S. MISRA MEDICAL COLLEGE, LUCKNOW**

**Week-38**

**W.E.F. D1 to D6**

DAYS	8:00-9:00AM	9:00-10:00AM	10:00 - 11:00AM	11:00 - 12:00PM	12:00- 01:00PM	01:00-02:00PM	02:00-03:00PM	03:00-04:00PM	04:00-05:00PM
D-1	BI(4.1) Describe and Discuss function of Phospholipids (L)	(L) PY11.2 Describe and discuss adaptation to altered temperature (heat and cold)-I	(T) PY11.2 Describe and discuss adaptation to altered temperature (heat and cold)	A-Haematology Revision B-Clinical Revision C-BI 11.3/11.4 Analysis of normal /abnormal constituents of urine		<b>L U N C H</b>	AN 47.5,47.6 Abdominal part of oesophagus & stomach (L)		<b>N O  C L A S S</b>
D-2	AN 47.5,47.6 Spleen (L)	CM4.1 Various Method of Health education II SDL	(L) PY11.2 Describe and discuss adaptation to altered temperature (heat and cold)-II	AN 47.5,47.6 DH Stomach & spleen (SGT)			CM4.1 Advantages and limitations of Various Method of Health education Seminar		
D-3	(T) PY11.3 Describe and discuss mechanism of fever, cold injuries and heat stroke-I	AN 47.5,47.6 Liver (L)	AN 47.5,47.6 Extrahepatic biliary apparatus (L)	Lab B- BI 11.3/11.4 Analysis of normal /abnormal constituents of urine A- CLINICAL REVISION C--(HAEMATOLGY REVISION)			AN 47.5,47.6 DH Liver & Extrahepatic biliary apparatus (SGT)		SPORT
D-4	AN 47.7 Calot's triangle (SDL)	BIOCHEM (L) 7.4 Molecular techniques	BIOCHEM Integration BI 7.7 Oxidative stress in pathogenesis of disease	PY Test Reproduction			PY11.2 (T) Describe and discuss adaptation to altered temperature (heat and cold)	PY11.3 SDL HEAT STOKE	<b>N O  C L A S S</b>
D-5	(L) PY10.10 Describe and discuss chemical transmission in the nervous system.	BI(10.3) Describe the cellular and humoral components of immune system (T) Rev(T)	AN 52.6 Development of GIT I (L)	A- BI 11.3/11.4 Analysis of normal /abnormal constituents of urine B--(HAEMATOLGY REVISION C- (CLINICAL Revision )			AN 47.5,47.6 DH Liver & Extrahepatic biliary apparatus (SGT)		
D-6	BI(4.2) Digestion & Absorption of Lipids (T)	(L) PY11.3 Describe and discuss mechanism of fever, cold injuries and heat stroke-II	(T)PY11.3 Describe and discuss mechanism of fever, cold injuries and heat stroke	AN 47.5 Duodenum (L)	AN 47.5 DH Duodenum (SGT)		BI(4.1/4.2) Lipid classification & digestion SDL		SPORTS

**TIME - TABLE MBBS (BATCH 2021-22) T.S. MISRA MEDICAL COLLEGE, LUCKNOW**

**Week-39**

**W.E.F. D1 to D6**

<b>DAYS</b>	<b>8:00-9:00AM</b>	<b>9:00-10:00AM</b>	<b>10:00 - 11:00AM</b>	<b>11:00 - 12:00PM</b>	<b>12:00- 01:00PM</b>	<b>01:00-02:00PM</b>	<b>02:00-03:00PM</b>	<b>03:00-04:00PM</b>	<b>03:00-04:00PM</b>
D-1	BI(4.1) Describe and Discuss function of sphingolipids (L)	(L) PY11.3 Describe and discuss mechanism of fever, cold injuries and heat stroke-II Revision	(T)PY11.3 Describe and discuss mechanism of fever, cold injuries and heatstroke Revision	C- BI 11.9/11.10 Cholesterol/Triglyceride Revision A-Haematology Revision B-Clinical Revision		<b>L U N C H</b>	AN 47.5 Pancreas (L)	AN 47.5 DH Pancreas (SGT)	N O  C L A S S
D-2	AN 47.9 Abdominal aorta & its branches (L)	(L) CM4.2 Methods of organizing health promotion and education	(L) PY11.4 Describe and discuss cardio-respiratory and metabolic adjustments during exercise; physical training effects	AN 47.5 DH Pancreas (SGT)			Biochemistry Seminar BI 4.1 Sphingolipids & Phospholipids		
D-3	(L) PY11.5 Describe and discuss physiological consequences of sedentarylifestyle-I	AN 47.8,47.10,47.11 Portal vein & portocaval anastomosis (L)	AN 47.5 Small intestine (L)	B- BI 11.9/11.10 Cholesterol/Triglyceride Revision A- CLINICAL REVISION C--(HAEMATOLOY REVISION			AN 47.5 DH Small intestine (SGT)	SPORT	
D-4	AN 47.5 Difference in jejunum & ileum (SDL)	ECE PHYSIOLOGY <b>Asthma</b>			Biochemistry (T) BI(4.4) Lipoproteins		(T)PY11.3 Describe and discuss mechanism of fever, cold injuries and heat stroke-II Revision	N O  C L A S S	
D-5	(L) PY11.6 Describe physiology of Infancy	AN 47.5 Large intestine (L)	AN 52.6 Development of GIT II (L)	A BI 11.9/11.10 Cholesterol/Triglyceride Revision B--(HAEMATOLGY REVISION C- (CLINICAL Revision )			AN 47.5 DH Large intestine (SGT)		
D-6	BI(4.4) Describe structure and function of lipoprotein (L)	(L) PY11.5 Describe and discussphysiological consequences of sedentary lifestyle-II	(T) PY Feedback REPRODUCTIVE	AN 47.5,47.6 Caecum & appendix (L)	AN 47.5,47.6 DH Caecum & appendix (SGT)		Biochemistry (T) BI(4.4) Lipoproteins	SPORT	

**TIME - TABLE MBBS (BATCH 2021-22) T.S. MISRA MEDICAL COLLEGE, LUCKNOW**

**Week-40**

**W.E.F. D1 to D6**

DAYS	8:00-9:00AM	9:00-10:00AM	10:00 - 11:00AM	11:00 - 12:00PM	12:00- 01:00PM	01:00-02:00PM	02:00-03:00PM	03:00-04:00PM	04:00-05:00PM
D-1	BI(4.3) Explain regulation of lipoprotein metabolism (L)	(L)PY11.7 Describe and discuss physiology of aging; free radicals and antioxidants-I	(T) PY11.7 Describe and discuss physiology of aging; free radicals and antioxidants-I	A-Hematology Revision B-Clinical Revision C-BI (11.1) Lab equipment safety measures & waste disposal Revision		<b>L U N C H</b>	AN 47.5,47.6 DH Caecum & appendix (SGT)		<b>N O  C L A S S</b>
D-2	AN 47.5-47.6 ECE - Appendix	(L) CM4.2 Counselling activities at individual family and community settings I	(L)PY11.7 Describe and discuss physiology of aging; free radicals and antioxidants-II	AN 47.5-47.6 ECE - Appendix			BIOCHEMISTRY Formative Assessment BI4.1 - BI4.6		
D-3	(L) PY11.8 Discuss & compare cardio-respiratory changes in exercise (isometric and isotonic) with that in the resting state and under different environmental conditions (heat and cold)-I	AN 47.5,47.6 Kidney & ureter (L)	AN 45.1-45.3 Posterior abdominal wall (L)	B- BI (11.1) Lab equipment safety measures & waste disposal Revision A- CLINICAL REVISION C--(HAEMATOLOGY REVISION)			AN 47.5,47.6 DH Kidney & ureter (SGT)		<b>SPORT</b>
D-4	AN48.3 Internal iliac artery (SDL)	PY Early Clinical Exposure (EPILEPSY)			AN 48.1,48.3 Pelvic wall & pelvic diaphragm (L)		(L) PY11.9 Interpret growth charts (VI-PAED)	PY 10.3 (T) Ascending tracts	<b>N O  C L A S S</b>
D-5	PY 10.3 (T) Ascending tracts	AN 49.1-49.5 Perineum (L)	AN 48.248.5 Female genital organs (L)	A- BI (11.1) Lab equipment safety measures & waste disposal Revision B--(HAEMATOLOGY REVISION C- (CLINICAL Revision)			AN 45.1-45.3 DH Posterior abdominal wall & uterus (SGT)		
D-6	BI(4.3) Explain regulation of lipoprotein metabolism (L)	(T) PY11.8 Cardio-respiratory changes in exercise (isometric and isotonic)-II	AN 48.2,48.5,48.6 Urinary bladder & urethra (L)	AN 48.2,48.5,48.6 DH Urinary bladder & urethra (SGT)	Biochemistry SDL BI 4.4 Disorders of lipoprotein Metabolism		<b>SPORT</b>		



**TIME - TABLE MBBS (BATCH 2021-22) T.S. MISRA MEDICAL COLLEGE, LUCKNOW**

**Week-41**

**W.E.F. D1 to D6**

DAYS	8:00-9:00AM	9:00-10:00AM	10:00 - 11:00AM	11:00 - 12:00PM	12:00- 01:00PM	01:00-02:00PM	02:00-03:00PM	03:00-04:00PM	04:00-05:00PM	
D-1	BI(4.5) Interpret lab results of analyte of lipid metabolism (L)	(L) PY11.8 Discuss &compare cardio-respiratory changes in exercise (isometric and isotonic) with that in the resting state and under different environmental conditions (heat and cold)-III	PY10.3 (T) Descending Tracts	BI 11.15 (Describe the composition of CSF) A-Haematology Revision B-Clinical Revision	<b>L U N C H</b>		AN 48.2,48.7,48.8 Prostate (L)	AN 48.2,48.7,48.8 DH Prostate (SGT)	<b>N O C L A S S</b>	
D-2	AN 48.2,48.5 Rectum & anal canal (L)	(L) CM4.2 Counselling activities at individual family and community settings II	(L) PY11.10 Interpret anthropometric assessment of infants-I	AN 54.1-54.3,55.1-55.2 Radiology & surface markings of abdomen & pelvis (SGT)		Biochemistry Integration BI 4.7 Interpret lab results of analytes associated with metabolism of lipid.				
D-3	(L) PY11.10 Interpret anthropometric assessment of infants-II	<b>Anatomy</b> Formative Assessment Abdomen & pelvis AN44.1-AN47.14		B-BI 11.15 (Describe the composition of CSF) A- CLINICAL REVISION C--(HAEMATOLOGY REVISION)			<b>Anatomy</b> Formative Assessment Abdomen & pelvis AN48.1-AN49.5		SPORT	
D-4	AN 30.1-30.2 Cranial cavity (L)	Biochemistry ECE BI 10.5 Vaccination				Biochemistry (T) BI 4.4 Disorders of lipid metabolism		(T)PY11.11 Discuss the concept, criteria for diagnosis of Brain death and its implications-I	PY (SGT 11.10) Anthropometric mea.	<b>N O C L A S S</b>
D-5	(T)PY11.11 Discuss the concept, criteria for diagnosis of Brain death and its implications-II	AN57.1,58.1,59.1,60.1 &61.1 Overview of CNS (L)	AN 52.6 Development of liver, gall bladder & pancreas (L)	BI 11.15 (Describe the composition of CSF) B--(HAEMATOLGY REVISION C- (CLINICAL Revision )			AN 30.1-30.3 Removal of brain, Demonstration of dural folds & dural venous sinuses (SGT)			
D-6	BI(4.6) Describe the therapeutic uses of prostaglandins (L)	(T)PY11.12 Discuss the physiological effects of meditation	PY (T)PY11.11 Discuss the concept, criteria for diagnosis of Brain death and its implications	AN 57.1-57.5 Spinal cord (L)			AN 30.3 Dural folds & dural venous sinuses (L)		SPORT	

**TIME - TABLE MBBS (BATCH 2021-22) T.S. MISRA MEDICAL COLLEGE, LUCKNOW**

**Week-42**

**W.E.F. D1 to D6**

DAYS	8:00-9:00AM	9:00-10:00AM	10:00 - 11:00AM	11:00 - 12:00PM	12:00- 01:00PM	01:00-02:00PM	02:00-03:00PM	03:00-04:00PM	04:00-05:00PM
D-1	BI(11.17) Explain the basis & rationale of Biochemical test in various diseases (L)	(T) PY 5.9 Cardiac Output	(T) PY 5.8 Reg. of BP	LAB A-Haematology Revision B-Clinical Revision C- BI 11.15 (Describe the composition of CSF)		<b>L U N C H</b>	AN 57.1-57.5 DH Spinal cord (SGT)		<b>N O  C L A S S</b>
D-2	AN 56.1-56.2 Meninges & CSF (L)	(L) CM4.3 Describe the steps in evaluation of health promotion and education program	PY (SGT) 6.3 Transport of gases	AN 58.1-58.4,59.1-59.3 Medulla oblongata & pons (L)			BIOCHEMISTRY BI 11.17 Biochemical test in various diseases SEMINAR		
D-3	PY (SGT) 7.3 Counter current Mechanism	AN 61.1-61.3 Midbrain (L)	AN 62.1 Cranial nerve nuclei & functional components (L)	LAB A- CLINICAL REVISION B- BI 11.15 (Describe the composition of CSF) C--(HAEMATOLOY REVISION)			AN58.1-AN60.3 DH Brainstem (SGT)		<b>SPORT</b>
D-4	AN 60.1 Cerebellum & fourth ventricle (L)	<b>ANATOMY ECE – Tracts of spinal cord</b>			PY (PBL) 8.4 Thyroid Gland		PY (SDL) 8.4 Thyroid Gland	PY (SDL) 8.4 Adrenal Cortex	<b>N O  C L A S S</b>
D-5	PY (T) 8.4 Adrenal Medulla	AN 64.1 Histology of CNS (L)	AN 52.7 Development of urinary system I (L)	A- BI 11.15 (Describe the composition of CSF) B--(HAEMATOLGY REVISION C- (CLINICAL Revision )			AN 60.1 DH Cerebellum & fourth ventricle (SGT)		
D-6	BI(6.1) Discuss the metabolic process in fasting and fed state (L)	(T) PY 9.4 Menstrual Cycle	(SGT) PY 9.4 Menstrual Cycle	AN 64.1 Histology lab Histology of CNS (DOAP)			BI(11.18) Principles of Spectrophotometry (T)		<b>SPORT</b>

**TIME - TABLE MBBS (BATCH 2021-22) T.S. MISRA MEDICAL COLLEGE, LUCKNOW**

**Week-43**

**W.E.F. D1 to D6**

DAYS	8:00-9:00AM	9:00-10:00AM	10:00 - 11:00AM	11:00 - 12:00PM	12:00- 01:00PM	01:00-02:00PM	02:00-03:00PM	03:00-04:00PM	04:00-05:00PM	
D-1	BI(11.23) Calculate Energy content of different food item (T)	(SGT) PY11.13 Obtain history and perform general examination in the volunteer / simulated environment	PY TEST ENDOCRINE2	A-Hematology Revision B-Clinical Revision C- BI (11.13, 11.14) Estimation of SGOT/SGPT, Alkaline phosphatase (Revision)		<b>L U N C H</b>	AN 62.5 Thalamus, hypothalamus & third ventricle (L)		<b>N O C L A S S</b>	
D-2	AN 62.2 External features of cerebrum (L)	CM4.3 Demonstrate the steps in evaluation of health promotion and education program DOAP	(SGT) PY11.14 Demonstrate Basic Life Support in a simulated environment	AN 62.2 Functional areas of cerebrum (L)	AN 62.2 DH Cerebrum (SGT)		(L) CM4.1-Cm4.3 Formative Assessment principles of health promotion and education			
D-3	(SGT) PY 10.3 Sensory Tracts	AN 62.3,62.5 White matter of cerebrum & blood supply (L)	AN 63.1-63.2 Ventricular system (L)	B-BI (11.13, 11.14) Estimation of SGOT/SGPT, Alkaline phosphatase (Revision) A- CLINICAL REVISION C--(HAEMATOLOGY REVISION)			AN 63.1-63.2 DH Sections & ventricular system of brain (SGT)	SPORT		
D-4	AN 62.5 Blood supply of brain (SDL)	PHYSIOLOGY ECE Blood Transfusion			BI(11.24) Enumerate advantages and disadvantages of unsaturated, saturated and transfat (L)		PY (SDL) 10.11 Cranial Nerve			<b>N O C L A S S</b>
D-5	(SGT) PY 10.3 Descending Tracts	AN 62.4 Basal ganglia & limbic system (L)	AN 52.7 Development of urinary system II (L)	A-BI (11.13, 11.14) Estimation of SGOT/SGPT, Alkaline phosphatase (Revision) B--(HAEMATOLGY REVISION C- (CLINICAL Revision )			<b>Anatomy</b> Formative Assessment Neuroanatomy AN36.1-AN61.3			
D-6	Biochemistry BI 11.22 A/G Ratio & Creatinine Clearance (L)	PY (SDL) 10.18 VISUAL PATHWAY	PY (T) 10.16 Deafness	<b>Anatomy</b> Formative Assessment Neuroanatomy AN36.1-AN61.3			Biochemistry Integration BI 6.1 metabolic process in fasting and fed state	SPORT		

Prof. A.K. Srivastava  
Principal & Dean  
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### Teaching Hours M.B.B.S. 1st Prof. Batch 2021-22 Foundation Course

SUBJECTS/ CONTENTS	COLOUR CODE	TOTAL TEACHING HOURS	TEACHING HOURS AS PER F.C.
Orientation <sup>1</sup>	Sky Blue	30	31
Skills Module <sup>2</sup>	Light Brown	35	30
Field visit to Community Health Centre	Grey	08	07
Professional Development including ethics	Light Pink	40	38
Sports and Extracurricular activities	Red	22	21
Enhancement of language/ computer skills <sup>3</sup>	Yellow	40	37
Pandemic Management Module	Olive Green	-	04
<b>Total Teaching Hours</b>		<b>175</b>	<b>168</b>

### First Professional Teaching Hours

Subjects	Teaching hours as per NMC				Teaching hours as per College			
	Lectures (hours)	Small Group Teaching/ Tutorials/ Integrated learning/ Practical (hours)	Self-directed learning (hours)	Total (hours)	Lectures (hours)	Small Group Teaching/ Tutorials/ Integrated learning/ Practical (hours)	Self-directed learning (hours)	Total (hours)
Human Anatomy	220	415	40	675	229	415	40	684
Physiology*	160	310	25	495	179	313	26	518
Biochemistry	80	150	20	250	85	150	22	257
Early Clinical Exposure**	90	-	0	90	90	-	-	90
Community Medicine	20	27	5	52	31	25	5	61
Attitude, Ethics & Communication Module (AETCOM) ***	-	26	8	34	-	28	8	36
Sports and extracurricular activities	-	-	-	60	-	-	-	71
Formative assessment and Term examinations	-	-	-	80	-	-	-	35*
Total	-	-	-	1736	-	-	-	1752

- Indicates hours for formative assessments only

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