

DR RAM MANOHAR LOHIA INSTITUTE OF MEDICAL SCIENCES, LUCKNOW

BLOCK TIME TABLEMODULE IV – PHASE I 2020– 2021

ABDOMEN,GIT, RENAL, HEMOGLOBIN & PROTEIN METABOLISM, LFT, RFT, DETOXIFICATION

TIME / DAY	LECTURE/ LECTURE DEMO	LECTURE/ LECTURE DEMO	1050 h – 1100 h	PRACTICALS / TUTORIALS	1300 – 1400 h	DISSECTION/ LECTURE DEMO/ DOAP/SDL	LEC DEMO	
	0900 h – 0955 h	0955 h - 1050 h		1100 h – 1300 h		1400 h – 1600 h	1600 h – 1700 h	
MON 17.5.2021	PY6.6(1) (L) Pathophysiology of Dyspnoea, Cyanosis [Dr.M.K. Verma]	AN 44.1, 44.2, 44.6 INTRODUCTION TO ABDOMEN AND ANTERIOR ABDOMINAL WALL (L)	RECESS	B -AN 50.1- 50.4Vertebral Column & Intervertebral Disc (T) C- PY6.9Respiratory system examination A-BI- Estimation of Glucose	LUNCH	PCT THORAX	AN EMBRYOLOGY(L)	
TUE 18.5.2021	BI 6.11(HI-PY,VI- PA,GM) Hemesynthesis (L)	AN 44.3 RECTUS SHEATH (L)		C – AN 50.1- 50.4Vertebral Column & Intervertebral Disc (T) A- PY6.9Respiratory system examination B-BI Estimation of Glucose		AETCOM 1.4 Foundation of communication SDL	PY-6.4 (L) Deep sea Physiology and Cassion’s Disease [Dr.M.K.Verma]	
WED 19.5.2021	AN 70.2 HISTOLOGY OF LYMPHOID TISSUE – II (L)	BI 6.11(HI-PY,VI- PA,GM) Porphyrias (L)		A - AN 70.2Histology of Lymphoid Tissue – II (SGT) B-PY6.9- Respiratory system examination C- Quality Control in Clinical Biochemistry Lab		PY6.6 (SGT) Pathophysiology of different types of Hypoxia and their management strategies (Dr. R.B. Jasrotia and all SRs)		
THU 20.5.2021	AN44.1 - 44.5 INGUINAL CANAL AND HERNIA (L)	ITP PY-6.6 Drowning& Asphyxia (Dr V.Gangwar) (Forensic Medicine)		B - AN 70.2 Histologyof Lymphoid Tissue – II (SGT) C-PY6.8Spirometry A- Quality Control in Clinical Biochemistry Lab		AN 44.1, 44.2, 44.6 INTRODUCTION TO ABDOMEN AND ANTERIOR ABDOMINAL WALL (DOAP)	BI 11.17(VI-GM,PA) Heme catabolism & (L)	
FRI 21.5.2021	COM MED	PY-6.6(3) (L) Periodic breathing (Dr.V.Gangwar)		C - AN 70.2Histology of Lymphoid Tissue – II (SGT) A-PY6.8Spirometry B- Quality Control in Clinical Biochemistry Lab		ECE A6 AN 44.4 – 44.7 INGUINAL HERNIA	AN 44.7 ABDOMINAL INCISIONS (L)	
SAT 22.5.2021	Class Test-CVS & RESP System			A – AN 53.4Sacrum (T) B-PY6.8Spirometry C- External Quality Control in Clinical Biochemistry Lab		FC 4.12 Group learning and Group Dynamics		
SUN 23.5.2021								

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	0900 h – 0955 h	0955 h - 1050 h		1100 h – 1300 h		1400 h – 1600 h	1600 h – 1700 h	
MON 24.5.2021	PY6.7 (L) Respiratory Disorders [Dr. R. B. Jasrotia]	AN 46.1 – 46.5 TESTIS & SPERMATIC CORD (L)	RECESS	B – AN 53.4Sacrum (T)	LUNCH	AN 46.1 – 46.5 TESTIS & SPERMATIC CORD (P)	AN EMBRYOLOGY (L)	
				C-PY6.10 PEFR				
				A- External Quality Control in Clinical Biochemistry Lab				
				C – AN 53.4 Sacrum (T)				
				A-PY6.10 PEFR				
				B- External Quality Control in Clinical Biochemistry Lab				
TUE 25.5.2021	BI 11.17(VI-GM,PA) Jaundice (L)	AN 47.1 – 47.7 PERITONEUM – I (L)				AN 47.1 – 47.7 PERITONEUM – I (P)	PY=6.5 (1)(L) Normobaric and Hyperbaric oxygen therapy (Dr. V. Gangwar)	
WED 26.5.2021	BUDDH PURNIMA			BUDDH PURNIMA		BUDDH PURNIMA		
THU 27.5.2021	AN 47.1 – 47.7 PERITONEUM – II (L)	PY=6.5(2)(L) Artificial respiration [Dr. M. K. Verma]		A – AN 53.1- 53.3Bony Pelvis – I (T)		AN 47.1 – 47.7 PERITONEUM – II (DOAP)	BI 6.13-6.15(HI-AN,PY, VI-PA,GM) Liver Function Test (P)	
				B-PY6.10 PEFR				
				C-BI 11.12 Estimation of Calcium (P)				
FRI 28.5.2021	COM MED	Class Test- MCQ based (IA)		B – AN 53.1- 53.3 Bony Pelvis – I (T)		AN 47.5 STOMACH (P)	AN 47.5 STOMACH (L)	
				C-PY5.14Arterial pulse tracing				
				A-BI 11.12 Estimation of Calcium (P)				
SAT 29.5.2021	PY Revision			C-AN (T)Revision		AN SDL	COM MED	
				A.PY Revision				
				B BI -Revision				
SUN 30.5.2021								

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	0900 h – 0955 h	0955 h - 1050 h		1100 h – 1300 h		1400 h – 1600 h	1600 h – 1700 h
MON 31.5.2021	PY Revision(L)	AN Embryology (L)	RECESS	A –AN Revision	LUNCH	AN Embryology models	AN SDL
				B-PY- Revision			
				C-BI-Revision			
TUE 1.6.2021	BI Revision (L)	AN Revision(L)		B. AN Revision		AN SDL	PY SDL
				C-PY- Revision			
				A-Revision			
WED 2.6.2021	AN Revision (L)	BI Revision (L)		C. AN-Revision		PY SGT	
				A Revision			
				B Revision			
THU 3.6.2021	ANATOMY REVISION (P)			ANATOMY REVISION (P)		ANATOMY REVISION (P)	
FRI 4.6.2021	PHYSIOLOGY REVISION			PHYSIOLOGY REVISION		PHYSIOLOGY REVISION	
SAT 5.6.2021	BIOCHEMISTRY REVISION			BIOCHEMISTRY REVISION		BIOCHEMISTRY REVISION	
SUN 6.6.2021							

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	0900 h – 0955 h	0955 h - 1050 h		1100 h – 1300 h		1400 h – 1600 h	1600 h – 1700 h
MON 7.6.2021	TERMINAL EXAMINATION		RECESS	TERMINAL EXAMINATION	LUNCH	TERMINAL EXAMINATION	
TUE 8.6.2021	TERMINAL EXAMINATION			TERMINAL EXAMINATION		TERMINAL EXAMINATION	
WED 9.6.2021	TERMINAL EXAMINATION			TERMINAL EXAMINATION		TERMINAL EXAMINATION	
THU 10.6.2021	SUMMER VACATION (10.6.2021- 15.6.2021)			SUMMER VACATION (10.6.2021- 15.6.2021)		SUMMER VACATION (10.6.2021- 15.6.2021)	
FRI 11.6.2021	SUMMER VACATION (10.6.2021- 15.6.2021)			SUMMER VACATION (10.6.2021- 15.6.2021)		SUMMER VACATION (10.6.2021- 15.6.2021)	
SAT 12.6.2021	SUMMER VACATION (10.6.2021- 15.6.2021)			SUMMER VACATION (10.6.2021- 15.6.2021)		SUMMER VACATION (10.6.2021- 15.6.2021)	
SUN 13.6.2021	SUMMER VACATION (10.6.2021- 15.6.2021)			SUMMER VACATION (10.6.2021- 15.6.2021)		SUMMER VACATION (10.6.2021- 15.6.2021)	


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TIME / DAY	LECTURE/ LECTURE DEMO	LECTURE/ LECTURE DEMO	1050 h – 1100 h	PRACTICALS / TUTORIALS	1300 – 1400 h	DISSECTION/ LECTURE DEMO/ DOAP/SDL	LEC DEMO
	0900 h – 0955 h	0955 h - 1050 h		1100 h – 1300 h		1400 h – 1600 h	1600 h – 1700 h
MON 14.6.2021	SUMMER VACATION (10.6.2021- 15.6.2021)		RECESS	SUMMER VACATION (10.6.2021- 15.6.2021)	LUNCH	SUMMER VACATION (10.6.2021- 15.6.2021)	
TUE 15.6.2021							
WED 16.6.2021	I A PRACTICAL EXAMINATION			AETCOM 1.3 Doctor patient relationship		AETCOM 1.3 Doctor patient relationship (SDL)	
THU 17.6.2021	AN – 47.5 SMALL INTESTINE (L)	PY-4.1 (L) Structure and functions of digestive system (Dr.M.K.Verma)		C – AN 53.1- 53.3 Bony Pelvis – I (T)		AN – 47.5 SMALL INTESTINE (DOAP)	BI 6.5(VI-GM) Pyridoxine, trans amination, ammoniaformation (L)
FRI 18.6.2021	COM MED	PY-4.2 (L) Salivary, Gastric Secretion, Intestinal juices & bile secretion(Dr.V.Gangwar)		A – AN 53.1- 53.3 Bony Pelvis – II (T)		AN 47.9 COELIAC TRUNK (P)	AN 47.9 COELIAC TRUNK (L)
				B-PY5.14Arterial pulse tracing			
				C-BI 11.12 Estimation of Phosphorus (P)			
SAT 19.6.2021	PY-4.2 (SGT) Salivary, Gastric Secretion, Intestinal juices & bile secretion: Regulation (Dr V.Gangwarand all SRs)		B – AN 53.1- 53.3Bony Pelvis – II (T)	1400 h – 1500 h COM Med	1500 h – 1700 h FC 4.13 Learning Pedagogy		
			C-PY3.18Amphibian lab revision				
			A-BI 11.12 Estimation of Phosphorus (P)				
SUN 20.6.2021							



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	0900 h – 0955 h	0955 h - 1050 h		1100 h – 1300 h		1400 h – 1600 h	1600 h – 1700 h
MON 21.6.2021	PY-4.3 (1) (L) GIT motility (Dr. R. B. Jasrotia).	AN 47.5 CEACUM & APPENDIX (L)	RECESS	C – AN 53.1- 53.3Bony Pelvis – II (T)	LUNCH	AN 47.5 CEACUM & APPENDIX (P)	AN EMBRYOLOGY (L)
				A-PY3.18Amphibian lab revision			
				B-BI 11.12 Estimation of Phosphorus (P)			
TUE 22.6.2021	BI 5.4(VI-PE) Ureacycle(L)	AN 70.1, 43.2 HISTOLOGY OF TONGUE AND SALIVARY GLANDS (L)		A - AN 70.1, 43.2Histology of Tongue & Salivary Glands (SGT)			PY-4.3 (1) (L) GIT motility (Dr. R. B. Jasrotia).
				B-PY3.18Amphibian lab revision			
				C-BI 11.12 Estimation of Uric Acid (P)			
WED 23.6.2021	AN 47.5 LIVER (L)	BI 5.4(VI-PE) Metabolism of phenyl alanine & tyrosine(L)		B - AN 70.1, 43.2 Histology of Tongue & Salivary Glands (SGT)			PY- 4.7 &PY-4.8 (SGT) Structure and functions of liver and gall bladder. (Dr.M.K.Verma and all SRs)
				C-PY 3.16Harvard Step Test			
				A-BI 11.12 Estimation of Uric Acid (P)			
THU 24.6.2021	AN 47.5 EXTRAHEPATIC BILLIARY APPARATUS (L)	PY- 4.7 &PY-4.8 (L) Liver function tests. (Dr.R. B. Jasrotia)		C - AN 70.1, 43.2 Histology of Tongue & Salivary Glands (SGT)			AN 47.5 LIVER (DOAP)
			A-PY 3.16Harvard Step Test				
			B-BI 11.12 Estimation of Uric Acid (P)				
FRI 25.6.2021	COM MED	PY- 4.7 &PY-4.8 (L) Liver function tests: Applied aspects (Dr.V.Gangwar)	A - Embryology Models (SGT)		AN AN 47.5 EXTRAHEPATIC BILLIARY APPARATUS (P)	AN EMBRYOLOGY (L)	
			B-PY 3.16Harvard Step Test				
			C-BI 11.12 Estimation of bilirubin (P)				
SAT 26.6.2021	PY- 4.7 &PY-4.8 (SGT) Revision Class Structure and functions of liver and gall bladder. liver function tests. (Dr.M.K.Verma and all SRs)			B - Embryology Models (SGT)	1400 h – 1500 h COM Med	1500 h – 1700 h FC 4.9 Time Management	
			C-PY10.11Introduction to CNS				
			A-BI 11.12 Estimation of bilirubin (P)				
SUN 27.6.2021							

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	0900 h – 0955 h	0955 h - 1050 h		1100 h – 1300 h		1400 h – 1600 h	1600 h – 1700 h
MON 28.6.2021	PY-4.8 (L) Gastric and Pancreatic Function tests. (Dr.V.Gangwar)	AN 47.5 PANCREAS (L)	RECESS	C - Embryology Models (SGT)	LUNCH	AN 47.5 PANCREAS (P)	AN EMBRYOLOGY (L)
TUE 29.6.2021	BI 5.4(VI-PE) Metabolism of tryptophan, BCAA, lysine, aspartate,asparagines(L)	AN 52.3 GENERAL PLAN OF GIT & ESOPHAGUS (L)		A-PY10.11Introduction to CNS		AN47.6,47.9 SPLEEN AND MESENTRIC VESSELS (P)	ITP PY- 4.9 GIT disorders (Dr.V.Gangwar) (Medicine)
				B-BI 11.12 Estimation of bilirubin (P)			
				A - AN 52.3General Plan of GIT & Esophagus (SGT)			
				B-PY10.11Introduction to CNS			
WED 30.6.2021	AN 47.8 – 47.11 PORTAL VEIN AND PORTAL HYPERTENSION (L)	BI 5.4(VI-PE) Metabolismofglycine, serine, alanine, 1C metabolism(L)		C-BI 11.7,11.21,11.22(VI-IM) Estimation of Creatinine &Clearance test. (P)		PY-4.5 (SGT) Source & functions of GIT hormones, (Dr. R. B. Jasrotia and all SRs)	
				B - AN 52.3General Plan of GIT & Esophagus (SGT)			
				C-PY10.11Sensory System Examination			
				A-BI 11.7,11.21,11.22(VI-IM) Estimation of Creatinine &Clearance test. (P)			
THU 1.7.2021	AN 47.5 KIDNEY (L)	PY-7.1 (L) Structure & function of kidney [Dr. R. B. Jasrotia]		C - AN 52.3General Plan of GIT & Esophagus (SGT)		AN 47.8 – 47.11 PORTAL VEIN AND PORTAL HYPERTENSION (DOAP)	BI 5.4(VI-PE) Metabolism of glutamate, glutamine, histidine, arginine, proline(L)
			A-PY10.11Sensory System Examination				
			B-BI 11.7,11.21,11.22(VI-IM) Estimation of Creatinine &Clearance test. (P)				
			A – Embryology Models (SGT)				
FRI 2.7.2021	COM MED	PY-7.2 (L) Structure & function of JGA & renin-angiotensin system. [Dr.V.Gangwar]	B-PY10.11Sensory System Examination	AN 47.5 KIDNEY AND URETER (P)	AN 47.5 URETER (L)		
			C- BI 11.8,11.21,11.22(VI-GM) Estimation of total protein(P)				
			B - Embryology Models (SGT)				
			C-PY10.11Motor System Examination				
SAT 3.7.2021	PY-7.3 and PY 7.4 (SGT) Mechanism of urine formation and Principles of Renal clearance [Dr.M.K.Verma]		A- BI 11.8,11.21,11.22(VI-GM)Estimation of total protein (P)	1400 h – 1500 h FC 5.3 English Language	1500 h – 1700 h FC 5.4 Basic Computer skills		
SUN 4.7.2021							

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	0900 h – 0955 h	0955 h – 1050 h		1100 h – 1300 h		1400 h – 1600 h	1600 h – 1700 h
MON 5.7.2021	PY-7.5 (L) Acid-base balance. (Dr.M. K. Verma)	AN 47.5 LARGE INTESTINE (L)	RECESS	C - Embryology Models (SGT)	LUNCH	AN 47.5 SMALL INTESTINE (P)	AN EMBRYOLOGY (L)
				A-PY10.11B-Motor System Examination			
				B- BI 11.8,11.21,11.22(VI-GM)Estimation of total protein			
				A - AN 52.1Histology Of Stomach (SGT)			
				B-PY10.11B-Motor System Examination			
				C- BI 11.8,11.21, (VI-GM) Estimation of albumin. (P)			
				B - AN 52.1Histology Of Stomach (SGT)			
				C--PY10.11Reflexes			
				A- BI 11.8,11.21, (VI-GM) Estimation of albumin. (P)			
				C - AN 52.1 Histology Of Stomach (SGT)			
				A--PY10.11Reflexes			
				B-BI 11.8,11.21, (VI-GM) Estimation of albumin. (P)			
				A - Embryology Models (SGT)			
				B--PY10.11Reflexes			
				C BI 11.22 (VI-GM)Estimation of albumin:globulin (AG)ratio(P)			
				B - Embryology Models (SGT)			
				C-PY10.11CranialNerve Examination 1 & 2			
				A- BI 11.22 (VI-GM)Estimation of albumin:globulin (AG)ratio(P)			
TUE 6.7.2021	BI 11.17(VI- GM, PA) Jaundice, liver diseases & pancreatitis (L)	AN 52.1 HISTOLOGY OF STOMACH (L)				AN 47.5 LARGE INTESTINE (P)	PY-7.5 (L) Regulation of fluid & electrolytes. [Dr.V.Gangwar]
WED 7.7.2021	AN 47.13 – 47.14 DIAPHRAGM (L)	BI 11.17 (VI- GM, PA) Gout, basic & its diagnostic tests (P)				ECE: PY-7.8 Renal Function Tests. (Classroom settings) – Problem Based learning of different scenario of renal disorders (Dr. R. B. Jasrotia).	
THU 8.7.2021	AN 45.1 – 45.3, 47.12 POSTERIOR ABDOMINAL WALL (L)	PY-7.5 (L) Acid-base Disorders (Dr.M. K. Verma)				AN 47.13 – 47.14 DIAPHRAGM (DOAP)	BI 6.13-6.15,11.17(HI-AN, PY, VI-GM, PA) RFT (P)
FRI 9.7.2021	COM MED	PY-7.6 (L) Innervations of bladder (Dr. R. B. Jasrotia)				AN 45.1 – 45.3, 47.12 POSTERIOR ABDOMINAL WALL (P)	AN 47.8 – 47.9 ABDOMINAL AORTA & IVC (L)
SAT 10.7.2021	PY-7.6 (SGT) Physiology of micturition , Micturition reflex (Dr. P. Chaurasia)					1400 h – 1600 h FC 5.3 English Language	1600 h – 1700 h FC 5.4 Basic Computer skills
SUN 11.7.2021							

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	0900 h – 0955 h	0955 h – 1050 h		1100 h – 1300 h		1400 h – 1600 h	1600 h – 1700 h
MON 12.7.2021	PY-7.6 (L) Micturition abnormalities (Dr.A. Lumbani)	AN 47.12, 48.4 LUMBAR & SACRAL PLEXUS (L)	RECESS	C – Embryology Models (SGT)	LUNCH	AN 47.12, 48.4 LUMBAR & SACRAL PLEXUS (P)	AN EMBRYOLOGY (L)
				A-PY10.11Cranial Nerve Examination 1 & 2			
				B-BI 11.22 (VI-GM)Estimation ofalbumin:globulin (AG)ratio(P)			
				A –Osteology Revision (T)			
				B- PY10.11Cranial Nerve Examination 1 & 2			
				C-BI 11.21Estimation of urea (DOAP)			
				B - Osteology Revision (T)			
				C-PY10.11Cranial Nerve Examination 3,4 & 6			
				A-BI 11.21 Estimation of urea (DOAP)			
				C - Osteology Revision (T)			
				A-PY10.11Cranial Nerve Examination 3,4 & 6			
				B-BI 11.21 Estimation of urea (DOAP)			
				A - Embryology Models (SGT)			
				B- PY10.11Cranial Nerve Examination 3,4 & 6			
				C-BI 11.21 Estimation of creatinine			
				B - Embryology Models (SGT)			
				C-PY-10.11Perimetry			
				A-BI 11.21 Estimation of creatinine			
TUE 13.7.2021	BI 11.17 (VI- GM, PA)Renal failure &nephropathy (L)	AN 50.1 – 50.2 VERTEBRAL COLUMN - I (L)				PERITONEAL REFLECTIONS IN PELVIS (P)	PY-7.9 (L) Cystometry and cystometrogram, (Dr. P. Chaurasia)
WED 14.7.2021	AN 50.1 – 50.2 VERTEBRAL COLUMN – II (L)	BI 11.17 (VI- GM, PA) Proteinuria & nephritic syndrome (L)				PY-4.4 ((SGT) Physiology of Digestion and absorption. (Dr.M.K.Verma	
THU 15.7.2021	AN EMBRYOLOGY (L)	PY-4.6 (L) Gut-Brain Axis. (Dr.V.Gangwar)				PCT ABDOMEN	BI 7.5 Detoxification (SDL)
FRI 16.7.2021	COM MED	PY-7.7 (L) Artificialkidney,dialysis Renal transplantation. Dr.M.K.Verma				PCV ABDOMEN	
SAT 17.7.2021	Revision Class Test (GIT and Renal System)					1400 h – 1600 h FC 5.3 English Language	1600 h – 1700 h FC 5.4 Basic Computer skills
SUN 18.7.2021							

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Colour code	Subject
	Anatomy
	Physiology
	Biochemistry
	Community Medicine
	AETCOM
	ECE
	FC (Foundation course)

Total number of hours for each T/L method & total hours of all subjects/segments

BLOCKS	ANATOMY			PHYSIOLOGY			BIOCHEMISTRY			COMMUNITY MEDICINE			ECE				AETC OM	IA	FC, SPORTS	HRS	DAYS
	L	P/T/S	SDL	L	P/T/S	SDL	L	P/T/S	SDL	L	P/T/S	SDL	HV	AN	PY	BI					
BLOCK IV	38	76	5	26	60	1	16	35	1	1	5	0	3	3	3	0	6	24	16	319	48



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