

DR RAM MANOHAR LOHIA INSTITUTE OF MEDICAL SCIENCES, LUCKNOW
BLOCK TIME TABLEMODULE II – PHASE I 2020– 2021
Lower Limb, Endocrinology, Carbohydrate Metabolism, Calcium, Phosphorus& Vitamin D.

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 15.03.2021	(AITo – Hypothyroidism) PY 8.4 (L) Thyroid gland (Dr.M.Verma)	AN 15.1 – 15.2 OVERVIEW OF LOWER LIMB (L)	RECESS	B - AN 14.1- Hip Bone(T) C-PY 2.11Blood Indices A-BI- Revision of Carbohydrate Practical	LUNCH	AN 15.1 – 15.2 OVERVIEW OF LOWER LIMB (P)	AN EMBRYOLOGY (L)
TUE 16.03.2021	BI 6.5(VI-GM) Fat soluble vitamins (D & K), their manifestations &deficiency (L)	AN 15.1 – 15.4 FEMORAL TRIANGLE, FEMORAL SHEATH (L)		C - AN 14.1- Hip Bone (T) A-PY 2.11Blood Indices B-BI- Revision of Carbohydrate Practical		AN 15.1 – 15.4 FEMORAL TRIANGLE, FEMORAL SHEATH (P)	PY 8.4 (L) Hormones from Adrenal cortex and Medulla [Dr.R.B.Jasrotia]
WED 17.03.2021	(AITo – Hypothyroidism) AN 70.1 HISTOLOGY OF GLANDS AND PITUITARY (L)	(AITo – Hypothyroidism) BI 6.15 Thyroid function test (L)		A - AN 70.1Histology of Glands & Pituitary (SGT) (AITo – Hypothyroidism) B-PY 2.11Blood Indices C-BI 3.1 Reactions of Mono & Disaccharides (R)		Py=8.4 (SGT) Functions of Hormones from Adrenal cortex and Medullaand related Disorders (Dr.R.B.Jasrotia)	
THU 18.03.2021	AN 15.3 – 15.4 FEMORAL ARTERY AND FEMORAL NERVE (L)	(AITo – Hypothyroidism) PY 8.4(L) Thyroid Hormones: Actions (Dr.M.Verma)		B - AN 70.1 Histology of Glands & Pituitary (SGT) (AITo – Hypothyroidism) C-PY 2.12Osmotic Fragility A-BI 3.1 Reactions of Mono & Disaccharides (R)		AN 15.3 – 15.4 FEMORAL ARTERY AND FEMORAL NERVE (DOAP)	BI 6.9, (HI-PY,VI-GM) Functions, metabolism & homeostasis of minerals (L)
FRI 19.03.2021	(AITo – Hypothyroidism) COM MED	PY 8.2(L) Parathyroid Hormones and Ca Metabolism [Dr.V.Gangwar]		C - AN 70.1 Histology of Glands & Pituitary (SGT) (AITo – Hypothyroidism) A-PY 2.12Osmotic Fragility B-BI 3.1 Reactions of Mono & Disaccharides (R)		AN 15.5 ADDUCTOR COMPARTMENT AND CANAL (P)	AN 15.5 ADDUCTOR COMPARTMENT AND CANAL (L)
SAT 20.03.2021	ECEPY 8.4 Thyroid Hormones Disorders (Classroom settings): Case based Discussion (Dr.M.Verma)			A - AN 14.1 – 14.2 Femur (T) B-PY 2.12Osmotic Fragility C-BI 3.1 Reactions of Polysaccharides (R)		1400 h – 1500 h COM MED	1500 h – 1700 h (FC 4.4) Significance of working in a health care team


DEAN
Dr. R.M.L.I.M.S., Lucknow

DR RAM MANOHAR LOHIA INSTITUTE OF MEDICAL SCIENCES, LUCKNOW

BLOCK TIME TABLEMODULE II – PHASE I 2020– 2021

Lower Limb, Endocrinology, Carbohydrate Metabolism, Calcium, Phosphorus& Vitamin D.

SUN 21.03.2021							
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 22.03.2021	ECE PY8.2 Disorders of Ca Metabolism (Classroom settings); Case based Discussion [Dr.V.Gangwar]	AN 16.1 – 16. 2 GLUTEAL REGION (L)	RECESS	B - AN 14.1 – 14.2 Femur (T)	LUNCH	AN 16.1 – 16. 2 GLUTEAL REGION (P)	AN EMBRYOLOGY (L)
TUE 23.03.2021	FOUNDATION DAY					FOUNDATION DAY	
WED 24.03.2021	Extracurricular activity (Research Showcase and RMLIMS Oration) (FC Module 6) ORATION					Indoor and Outdoor sports (FC Module 6)	
THU 25.03.2021	AN 16.3 – 16.5 POSTERIOR COMPARTMENT OF THIGH (L)	PY11.14 (L) Cardiorespiratory, and metabolic adjustment to exercise [Dr.M.K.Verma]		C - AN 14.1 – 14.2 Femur (T)		AN 16.3 – 16.5 POSTERIOR COMPARTMENT OF THIGH (DOAP)	BI 6.10 (VI-GM) Disorders associated with mineral metabolism (L)
FRI 26.03.2021	COM MED	PY8.2(L) Pancreatic hormones and applied [Dr.R.B.Jasrotia]		A – AN 14.3 Tibia & Fibula (T)		AN 16.3 – 16.6 POSTERIOR COMPARTMENT OF THIGH AND POPLITEAL FOSSA (P)	AN 16.6 POPLITEAL FOSSA (L)
SAT 27.03.2021	ECE PY 8.5 Metabolic and endocrine consequences of obesity and metabolic syndrome. [Dr.M.K.Verma]			B – AN 14.3 Tibia & Fibula (T)		1400 h – 1500 h MED	1500 h – 1700 h (FC 4.6)/ 4F Cultural Competence
SUN 28.03.2021							

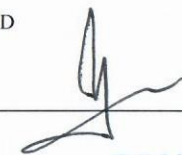
DEAN

Dr. R.M.L.I.M.S., Lucknow

DR RAM MANOHAR LOHIA INSTITUTE OF MEDICAL SCIENCES, LUCKNOW
BLOCK TIME TABLEMODULE II – PHASE I 2020– 2021
Lower Limb, Endocrinology, Carbohydrate Metabolism, Calcium, Phosphorus& Vitamin D.

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 29.03.2021	HOLI		RECESS		LUNCH	HOLI	
TUE 30.03.2021	BI 6.10 (VI-GM) Disorders associated with mineral metabolism (L)	AN Embryology(L)		C - AN Revision (Embryology Models) A-PY 2.11-2.12Revision B-BI- Revision		AN -16.6 POPLITEAL FOSSA (P)	PY 8.2(L) Parathyroid Hormones and Ca Metabolism
WED 31.03.2021	AN Revision(L)	BI Revision(L)		A – Revision (Embryology Models) B-PY Revision2.11-2.12 C-BI Revision		PY Revision(P)	
THU 1.04.2021	AN Revision(SDL)	PY Revision(L)		B - ANRevision(Embryology Models) C-PY 2.11-2.12Revision A-BI Revision		AN Revision(P)	BI Revision(SDL)
FRI 2.04.2021	COM MED	AN Revision(L)		AN Revision(P)		AN Revision(L)	
SAT 3.04.2021	PY - IA						COM MED
SUN 4.04.2021							


DEAN



DEAN

Dr. H.M.L.I.M.S., Lucknow

DR RAM MANOHAR LOHIA INSTITUTE OF MEDICAL SCIENCES, LUCKNOW

BLOCK TIME TABLEMODULE II – PHASE I 2020– 2021

Lower Limb, Endocrinology, Carbohydrate Metabolism, Calcium, Phosphorus& Vitamin D.

IME / 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 5.4.2021	I A Practical exam for 2020		RECESS	AETCOM 1.2 What does it mean to be patient	LUNCH	AETCOM 1.2 What does it mean to be patient	
TUE 6.4.2021	BI 3.2-3.3 Digestion & assimilation of carbohydrates & storage (L)	AN 17.1 – 17.3 HIP JOINT (L)		C – AN 14.3 Tibia & Fibula (T)		AN 19.1 – 19.4 POSTERIOR COMPARTMENT OF LEG (P)	PY11.5 (L) Physiological consequences of sedentary life style. [Dr.V.Gangwar]
				A--PY 2.11TLC			
				B-BI 11.4 Urine Examination-Normal Constituents (R)			
WED 7.4.2021	AN 43.2 HISTOLOGY OF THYROID AND PARATHYROID GLANDS (L)	BI 3.4, (VI-GM) Glycolysis, pyruvate dehydrogenase complex (L)		A - AN 43.2(SGT)Histology of Thyroid & Parathyroid Glands		PY8.4 (SGT) Adrenal, Thyroid and Pancreatic function tests [Dr.V.Gangwar and All SRs]	
				B--PY 2.11TLC			
				C-BI 11.4 Urine Examination-Abnormal Constituents (R)			
THU 8.4.2021	AN 18.3 – 18.5 KNEE JOINT – I (L)	PY11.7 (L) Physiology of aging and effect of free radicals and anti-oxidants. [Dr.R. B. Jasrotia]	RECESS	B - AN 43.2(SGT)Histology of Thyroid & Parathyroid Glands	LUNCH	AN 18.1 – 18.2 ANTERIOR COMPARTMENT OF LEG (DOAP)	BI 3.4, (VI-GM) Glycogen Metabolism and disorders Gluconeogenesis
				C-PY 2.11Peripheral Blood Smear			
				A-BI 11.4 Urine Examination-Abnormal Constituents (R)			
FRI 9.4.2021	COM MED	ITP PY11.6Physiology of infancy[Dr.M.K. Verma] (with Paediatrics)		C - AN 43.2(SGT)Histology of Thyroid & Parathyroid Glands		AN 18.1 – 18.2 ANTERIOR COMPARTMENT OF LEG (P)	AN 18.6 – 18.7 KNEE JOINT – II (L)
				A-PY 2.11Peripheral Blood Smear			
				B-BI 11.4 Urine Examination-Abnormal Constituents (R)			
SAT 10.4.2021	PY3.16(L) Harvard step test [Dr.S.Gupta]	PY11.9 (L) Interpret growth charts. [Dr.A.Singh]		A - AN 14.4Articulated Foot (T)		1400 h – 1500 h COM MED	1500 h – 1700 h (FC 4.7)/ 4G Stress Management
				B-PY 2.11Peripheral Blood Smear			
				C-BI 11.4 Colorimetry & Spectrophotometry (DOAP)			

DR RAM MANOHAR LOHIA INSTITUTE OF MEDICAL SCIENCES, LUCKNOW

BLOCK TIME TABLEMODULE II – PHASE I 2020– 2021

Lower Limb, Endocrinology, Carbohydrate Metabolism, Calcium, Phosphorus& Vitamin D.

SUN 11.4.2021								
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 12.4.2021	PY11.1(L) Mechanism of temperature Regulation. [Dr.A. Lumbani]	AN 19.4 – 19. 7 SOLE (L)	RECESS	B - AN 14.4Articulated Foot (T)	LUNCH	AN 19.4 – 19. 7 DISSECTION OF SOLE (P)	AN EMBRYOLOGY (L)	
				C- PY 2.12DLC				
				A-BI 11.4 Colorimetry & Spectrophotometry (DOAP)				
TUE 13.4.2021	BI 3.4, (VI-GM) HPM shunt & its importance (L)	AN 20.1 – 20.2 ANKLE JOINT (L)		C - AN 14.4Articulated Foot (T)			AN 19.4 – 19. 7 DISSECTION OF SOLE (P)	PY 11.2 & 11.3 (L) Mechanism of fever, cold injuries & heat stroke Adaptation to altered temperature.[Dr.A.Singh]
				A- PY 2.12DLC				
				B-BI 11.4 Colorimetry & Spectrophotometry (DOAP)				
WED 14.4.2021	AN 43. 2 HISTOLOGY OF SUPRARENAL GLAND (L)	BI 3.6 Citric acid cycle & its regulation (L)		A - AN 43. 2 Histology of Suprarenal Gland (SGT)		AETCOM 1.4 (I)Essential principles of communication for the health professional (II)Communicating with patients- the A's behavior change model		
				B- PY 2.12DLC				
				C-BI 11.4 Automation in Clinical Biochemistry Lab (DOAP)				
THU 15.4.2021	AN 19.4 – 19.7 ARCHES OF FOOT (L)	Revision class test (MCQ based) I/A		B - AN 43. 2 Histology of Suprarenal Gland (SGT))		REVISION OF INFERIOR EXTREMITY (DOAP)	BI 3.5 (VI-GM) Regulation function & integration of carbohydrates along with associated diseases/disorders (L)	
				C-PY 2.12Blood Grouping				
				C-BI 11.4 Automation in Clinical Biochemistry Lab (DOAP)				
FRI 16.4.2021	COM MED	PY5.1 (L) Anatomy of heart including – chambers, sounds pacemaker and conducting system [Dr. V. Gangwar]		C - AN 43. 2 Histology of Suprarenal Gland (SGT)		ECE A3 AN 20.3 – 20.5 VARICOSE VEIN		
				A-PY 2.12Blood Grouping				
				C-BI 11.4 Automation in Clinical Biochemistry Lab (DOAP)				
SAT 17.4.2021	Literary and Cultural Events for NariShashtikaran (all batches) (FC Module 6)			Literary and Cultural Events for NariShashtikaran (all batches) (FC Module 6)		Literary and Cultural Events for NariShashtikaran (all batches) (FC Module 6)		

DR RAM MANOHAR LOHIA INSTITUTE OF MEDICAL SCIENCES, LUCKNOW

BLOCK TIME TABLEMODULE II – PHASE I 2020– 2021

Lower Limb, Endocrinology, Carbohydrate Metabolism, Calcium, Phosphorus& Vitamin D.

SUN 18.4.2021							
TIME / DAY	LECTURE/ LECTURE DEMO 0900 h – 0955 h	LECTURE/ LECTURE DEMO 0955 h - 1050 h	1050 h – 1100 h	PRACTICALS / TUTORIALS 1100 h – 1300 h	1300 – 1400 h	DISSECTION/ LECTURE DEMO/ DOAP/SDL 1400 h – 1600 h	LEC DEMO 1600 h – 1700 h
MON 19.4.2021	PY= 5.2 (L) Properties of cardiac muscle. [Dr.M.KVerma]	AN 18.3 ANATOMICAL BASIS OF FOOT DROP (L)	RECESS	A - AN 20.6 – 20. 10 Surface Anatomy &Radiology of Lower Limb (SGT)	LUNCH	REVISION OF INFERIOR EXTREMITY (P)	AN EMBRYOLOGY (L)
TUE 20.4.2021	BI 3.7 (HI-PY) Common inhibitors of crucial enzymes of carbohydrate metabolism (f, As) (L)	AN 20.1 – 20.2 EVERSION AND INVERSION OF FOOT (L)		B - PY 2.12Blood Grouping			
				C-BI 11.4 Quality Control in Clinical Biochemistry Lab			
				B - AN 20.6 – 20. 10 Surface Anatomy &Radiology of Lower Limb (SGT)		REVISION OF INFERIOR EXTREMITY (P)	PY=5.2 (SGT) Properties of cardiac muscle. [Dr.M.KVerma and all SRs]
				C-PY-2.11 BT,CT			
				A-BI 11.4 Quality Control in Clinical Biochemistry Lab			
WED 21.4.2021	RAM NAVMI			RAM NAVMI		RAM NAVMI	
THU 22.4.2021	AN 25.1 HISTOLOGY OF RESPIRATORY TRACT (L)	PY=5.3 (L) Events of cardiac cycle. 3-4 pm [Dr. V. Gangwar]		C - AN 20.6 – 20. 10 Surface Anatomy &Radiology of Lower Limb (SGT)		What does it mean to be patient SDL	BI 3.9, (VI-GM) Plasma glucose regulation, Diabetes Mellitus (L)
				A-PY-2.11 BT,CT			
				B-BI 11.4 Quality Control in Clinical Biochemistry Lab			
FRI 23.4.2021	COM MED	PY=5.4 (L) Generation and conduction of cardiac impulse. [Dr. V. Gangwar]		A - AN 25.1 Histology of Respiratory Tract (SGT)		PCV INFERIOR EXTREMITY	
				B-PY-2.11 BT,CT			
				C-BI 6.8 ABG Analyzer & its Functioning (DOAP)			
SAT 24.4.2021	AETCOM 1.4 (III)Communicating with patients- the Kalamazoo Consensus Statememnt	PY=5.7(1) (L)Hemodynamics of circulatory system. [Dr R. B. Jasrotia]		B - AN 25.1,Histologyof Respiratory Tract (SGT)		1400 h – 1500 h COM MED	1500 h – 1700 h (FC 4.8) Understanding the role of Yoga and Meditation
				C- PY-3-15 & 5.12 Pulse Examination			
				A-BI 6.8 ABG Analyzer & its Functioning (DOAP)			

DR RAM MANOHAR LOHIA INSTITUTE OF MEDICAL SCIENCES, LUCKNOW

BLOCK TIME TABLEMODULE II – PHASE I 2020– 2021

Lower Limb, Endocrinology, Carbohydrate Metabolism, Calcium, Phosphorus & Vitamin D.

SUN 25.4.2021						
------------------	--	--	--	--	--	--

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



DEAN

Dr. R.M.L.I.M.S., Lucknow

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

BLOCKS	ANATOMY			PHYSIOLOGY			BIOCHEMISTRY			COMMUNITY MEDICINE			ECE				AETCOM	IA	FC, SPO RTS	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 II	29 (AITo – Hypot hyroid ism)	54 (AITo – Hypoth yroidis m)	1	19 (AITo – Hypot hyroid ism)	32	0	14 (AITo – Hypot hyroid ism)	18	2	3 (AITo – Hypot hyroid ism)	1	0	6	3	5	0	10	6	22	225	34