

DR RAM MANOHAR LOHIA INSTITUTE OF MEDICAL SCIENCES, LUCKNOW

BLOCK TIME TABLEMODULE III – PHASE I 2020– 2021

THORAX, RS & CVS, ACID BASE BALANCE, NUTRITION

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 26.4.2021	PY 5.7(2)(L) Hemodynamics of circulatory system.[Dr. R. B. Jasrotia]	AN 21. 4 – 21. 7 INTRODUCTION TO THORAX AND TYPICAL INTERCOSTAL SPACE- I (L)	RECESS	C - AN 25.1 Histology of Respiratory Tract (SGT)	LUNCH	AN 21. 4 – 21. 7 INTRODUCTION TO THORAX AND TYPICAL INTERCOSTAL SPACE I (P)	AN EMBRYOLOGY (L)
				A-PY 3.15,5.12Pulse Examination			
				A- BI 11.2Preparation of buffer and estimation of PH (P)			
				A - AN 21.1, 21.8, 21.10 Sternum &Typical Ribs (T)			
				B-PY 3.15,5.12 Pulse Examination			
				C- BI 11.2Preparation of buffer and estimation of PH (P)			
				B - AN 21.1, 21.8, 21.10 Sternum &Typical Ribs (T)			
				C-PY 3.15,5.12 Measurement of BP			
				A- BI 11.2Preparation of buffer and estimation of PH (P)			
				C - AN 21.1, 21.8, 21.10 Sternum &Typical Ribs (T)			
TUE 27.4.2021	BI 16.7(HI-PY, VI-IM)Acid Base Balance; pH, water & electrolyte balance of body fluids –I (L)	AN 21. 4 – 21. 7, 21. 9 INTRODUCTION TO THORAX AND TYPICAL INTERCOSTAL SPACE- II (L)				AN 21. 4 – 21. 7, 21.9 INTRODUCTION TO THORAX AND TYPICAL INTERCOSTAL SPACE II (P)	PY=5.8 (L) Local & systemic CVS regulatory mechanism. [Dr. V. Gangwar]
WED 28.4.2021	AN 24.3 – 24.5 PLEURA + LUNG- I (L)	BI 16.8(HI-PY, VI-GM) Acid Base Balance-II: metabolic acidosis & alkalosis (L)				AETCOM 1.4[3-4] (IV)Communicating with patients- A case-based study on how doctors must not communicate	PY5.14 (SGT/Tutorial) Autonomic function testing[Dr.A.Singh and all SRs]
THU 29.4.2021	AN 69.1 – 69.3 HISTOLOGY OF BLOOD VESSELS (L)	PY 5.9 (L) Short term regulation of Blood pressure [Dr. R. B. Jasrotia]				AN 24.3 – 24.5 PLEURA + LUNG- I (DOAP)	BI 16.8(HI-PY, VI-GM) Acid Base Balance-II: respiratory acidosis & alkalosis (L)
FRI 30.4.2021	COM MED	PY 5.9 (L) Blood pressure: Long term Regulation [Dr. V. Gangwar]				AN 24.3 – 24.5 PLEURA + LUNG- II (P)	AN 24.3 – 24.5 PLEURA + LUNG- II (L)
SAT 1.5.2021	PY 5.10 (SGT/Tutorial) Regional Circulation (Lymphathic, Cutaneous and Coronary) [Dr. M. K. Verma and all SRs]					1400 h – 1500 h COM MED	1500 h – 1700 h (FC 4.10)/ 41 Interpersonal relationship in Health care team
SUN 2.5.2021							

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

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

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

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, 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 III	17	34	0	9	20	0	3	11	6	1	2	0	0	0	5	0	4	0	8	120	17



DEAN
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