

4th YEAR M.B.B.S
ORTHOPAEDICS MODULE (2021)
TIME TABLE: WEEK 3

DAYS		8:30 TO 9:30	10:00 TO 11:00	11:00 TO 12:00	12:00 TO 1:00
ON CAMPUS CLASSES	MON 26/4	A = Infant CPR Skill Lab ROLL NO 1-33	B = Infant CPR Skill Lab B=34-66 B=34-66	C = Infant CPR Skill Lab 67-99	SELF STUDY
	TUE S 27/4	D = Infant CPR Skill Lab ROLL NO= 100-132	E = Infant CPR Skill Lab 133-164	F = Infant CPR Skill Lab GROUP F= 165-196	SELF STUDY
	WED 28/4	G = Infant CPR Skill Lab 197-228	H= Infant CPR Skill Lab ROLL NO= 229-260	I= Infant CPR Skill Lab ROLL NO=261-292	J= Infant CPR Skill Lab 293-324
		08:30 -9.30	9.35 TO 10:35	10:45 TO 11:45	11:45 TO 12:45
ONLINE CLASSES	THU RS 29/4	BIO CHEMISTRY Revisit uric acid and Pyrophosphate metabolism and relationship to kidney function Dr Bilal	PATHOLOGY Type, classification, Pathogenesis of Osteomyelitis Dr. Huma Mansoori	PEDIATRICS Deformities, leg calf perthes disease, scoliosis, club foot, slipped capital femoral epiphysis and achondroplasia Prof. Dr. Muzamil Shabana Ejaz	SELF STUDY
	FRI 30/4	RESEARCH METHODOLOGY Introduction to research Dr. Ashraf Jahangeer	PHARMACOLOGY Drug used in management of Osteomyelitis Dr. Fatima Rizvi	ORTHOPAEDIC Types classification and management of fractures Basic Principles of Fractures Dr. Sunil Kumar	
	SAT 1/5	LABOUR DAY			

