MONTHLY TEACHING SCHEDULE

NAME OF THE DEPARTMENT: ORTHOPAEDICS

MONTH: - NOVEMBER- 2024

S.NO	NAME OF FACULTY	DESIGNATION	BATCH	DATE	DAY	TIMING	PRACTICAL TOPIC	DEMONSTRATION TOPIC	LECTURE TOPIC
1	Dr. Gaurav Jain	Profesor	2020	06.11.2024	Wednesday	2:00 pm to 4:00 pm			OR 6.1 : Describe and discuss the clinical features, Investigation and principles of management of degenrative condition of spine (Cervical spondylysis, Lumber Spondylysis, PID) PID
2	Dr. Gaurav Jindal	Assistant Prof.	2021	08.11.2024	Friday	8:00 am to 9:00 am	-	-	OR - 10.1 : Describe and discuss the aeteopathogenesis, clinical features, investigations and principles of management of benign and malignant bone tumours pathological fractures
3	Dr. Anil Singh	Professor	2020	08.11.2024	Friday	8:00 am to 9:00 am	-	-	AN 17.2 : Describe anatomical basis of complications of fracture neck of femur
4	Dr. Hari Kripal	Associate Prof.	2020	13.11.2024	Wednesday	2:00 pm to 4:00 pm	-	-	OR 6.1 : Describe and discuss the clinical features, Investigation and principles of management of degenrative condition of spine (Cervical spondylysis, Lumber Spondylysis, PID) PID
5	Dr. Vipul Kumar / Dr. Tahir	Associate Prof./ Assistant Prof.	2021	16.11.2024	Saturday	8:00 am to 9:00 am	-	-	OR 11.1 (SDL) : Describe and Discuss the aetiopathogenesis, clinical features, investigations and principles of management of peripheral nerve injuries in diseases like foot drop, wrist drop, claw hand, palsies of Radial, Ulnar, Median, Lateral Popliteal and Sciatic Nerves
6	Dr. Inayat	Assistant Prof.	2020	20.11.2024	Wednesday	2:00 pm to 4:00 pm	-	-	AN 18.6 : Describe knee joint injuries with its applied anatomy AN 18.7 : Explain anatomical basis of Osteoarthritis
7	Dr. Lalit Kumar	Professor	2020	22.11.2024	Friday	8:00 am to 9:00 am	-	-	AN 19.6: Explain the anatomical basis of Flat foot & Club Foot
8	Dr. Arvind Kumar/ Dr. Abhinav Bhardwaj	Professor/ Assistant Prof.	2021	22.11.2024	Friday	8:00 am to 9:00 am	-	-	OR 12.1 : Describe and discuss the clinical features, investigations and principles of management of Congenital and aquired malformations and deformeties of : a) limbs and Spine - Scoliosis and spinallbifida b) Congenital dislocation of Hip, Tprticollis, congenital talipes equinovarus
9	Dr. Gaurav Jain	Professor	2020	27.11.2024	Wednesday	2:00 pm to 4:00 pm	-	-	OR 11.4 : Describe the anatomical basis of Saturday night paralysis AN 50.4 : Explain the anatomical basis of Scoliosis, Lordosis, Prolapsed disc, Spondylolisthesis & Spina bifida
10	Dr. Anil Singh	Professor	2020	29.11.2024	Friday	8:00 am to 9:00 am	-	-	AN 19.4: Explain the anatomical basis of rupture of calcaneal tendon AN 19.7 : Explain the anatomical basis of metatarsalgia & Plantar fasciitis