## MUZAFFARNAGAR MEDICAL COLLEGE

## MONTHLY TEACHING SCHEDULE

MONTH: NOVEMBER, 2022 NAME OF THE DEPARTMENT: ANATOMY

S. NO	NAME OF FACULTY	DESIGNATION	ватсн	DATE	DAY	TIMING	PRAPCTICAL TOPIC	DEMONSTRATION	LECTURE TOPIC
1	All Faculty	-	2021	01-11-22	Tuesday	9 – 11	AN57.1 Identify external features of spinal cord		
2	Dr. Vinay Sharma	Professor	2021	01-11-22	Tuesday	1 – 2			AN57.2 Describe extent of spinal cord in child & adult with its clinical implication
3	Dr. Aruna Arya	Assistant Professor	2021	02-11-22	Wednesday	9 – 10			AN57.3 Draw & label transverse section of spinal cord at mid-cervical & mid- thoracic level
4	All Faculty	-	2021	02-11-22	Wednesday	10 – 12	AN56.1 Describe & identify various layers of meninges with its extent & modifications		
5	All Faculty	-	2021	03-11-22	Thursday	9 – 11	AN57.2 Describe extent of spinal cord in child & adult with its clinical implication AN57.3 Draw & label transverse section of spinal cord at midcervical & mid-thoracic level		
6	Dr. Vinay Sharma	Professor	2021	03-11-22	Thursday	11 – 12			AN57.4 Enumerate ascending & descending tracts at mid thoracic level of spinal cord
7	Dr. Anuj Ram Sharma	Associate Professor	2021	04-11-22	Friday	8 – 9			AN57.4 Enumerate ascending & descending tracts at mid thoracic level of spinal cord AN57.5 Describe anatomical basis of syringomyelia
8	Dr. Vishnu Gupta	Professor & Head	2021	04-11-22	Friday	10 - 11			AN58.1 Identify external features of medulla oblongata
9	Dr. Vishnu Gupta	Professor & Head	2021	04-11-22	Friday	1 – 2			Embryology
10	All Faculty	-	2021	05-11-22	Saturday	9 – 12	Viva		
11	Dr. Anuj Ram Sharma	Associate Professor	2021	07-11-22	Monday	8 – 9			AN58.2 Describe transverse section of medulla oblongata at the level of 1) pyramidal decussation, 2) sensory decussation 3) ION
12	All Faculty	-	2021	07-11-22	Monday	10 - 12	AN58.1 Identify external features of medulla oblongata AN58.2 Describe transverse section of medulla oblongata at the level of 1) pyramidal decussation, 2) sensory decussation 3) ION		
13	All Faculty	-	2021	08-11-22	Tuesday	9 – 11		HOLIDAV	

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14	Dr. Vinay Sharma	Professor	2021	08-11-22	Tuesday	1 – 2			
15	Dr. Aruna Arya	Assistant Professor	2021	09-11-22	Wednesday	9 – 10			AN58.3 Enumerate cranial nerve nuclei in medulla oblongata with their functional group
16	All Faculty	-	2021	09-11-22	Wednesday	10 – 12	AN62.2 Describe & demonstrate surfaces, sulci, gyri, poles, & functional areas of cerebral hemisphere		
17	All Faculty	-	2021	10-11-22	Thursday	9 – 11	AN62.2 Describe & demonstrate surfaces, sulci, gyri, poles, & functional areas of cerebral hemisphere		
18	Dr. Vinay Sharma	Professor	2021	10-11-22	Thursday	11 – 12			AN58.4 Describe anatomical basis & effects of medial & lateral medullary syndrome AN59.1 Identify external features of pons
19	Dr. Anuj Ram Sharma	Associate Professor	2021	11-11-22	Friday	8 – 9			AN59.2 Draw & label transverse section of pons at the upper and lower level AN59.3 Enumerate cranial nerve nuclei in pons with their functional group
20	Dr. Vishnu Gupta	Professor & Head	2021	11-11-22	Friday	10 – 11			AN60.1 Describe & demonstrate external & internal features of cerebellum
21	Dr. Vishnu Gupta	Professor & Head	2021	11-11-22	Friday	1 – 2			Embryology
22	Dr. Vishnu Gupta	Professor & Head	2021	12-11-22	Saturday	9 – 12	Viva		
23	Dr. Anuj Ram Sharma	Associate Professor	2021	14-11-22	Monday	8 – 9			AN60.2 Describe connections of cerebellar cortex and intracerebellar nuclei
24	All Faculty	-	2021	14-11-22	Monday	10 - 12	AN60.1 Describe & demonstrate external & internal features of cerebellum AN60.2 Describe connections of cerebellar cortex and intracerebellar nuclei		
25	All Faculty	-	2021	15-11-22	Tuesday	9 – 11	AN60.3 Describe anatomical basis of cerebellar dysfunction		
26	Dr. Vinay Sharma	Professor	2021	15-11-22	Tuesday	1 – 2			AN61.1 Identify external & internal features of midbrain
27	Dr. Aruna Arya	Assistant Professor	2021	16-11-22	Wednesday	9 – 10			AN61.2 Describe internal features of midbrain at the level of superior & inferior colliculus AN61.3 Describe anatomical basis & effects of Benedikt's and Weber's syndrome

28	All Faculty	-	2021	16-11-22	Wednesday	10 - 12	AN61.2 Describe internal features of midbrain at the level of superior & inferior colliculus	 
29	All Faculty	-	2021	17-11-22	Thursday	9 – 11	AN59.2 Draw & label transverse section of pons at the upper and lower level	 
30	Dr. Vinay Sharma	Professor	2021	17-11-22	Thursday	11 – 12		 AN62.1 Enumerate cranial nerve nuclei with its functional component
31	Dr. Anuj Ram Sharma	Associate Professor	2021	18-11-22	Friday	8 – 9		 AN62.3 Describe the white matter of cerebrum
32	Dr. Vishnu Gupta	Professor & Head	2021	18-11-22	Friday	10 - 11		 AN62.4 Enumerate parts & major connections of basal ganglia & limbic lobe
33	Dr. Vishnu Gupta	Professor & Head	2021	18-11-22	Friday	1 – 2		 Embryology
34	Dr. Vishnu Gupta	Professor & Head	2021	19-11-22	Saturday	9 – 12	Viva	 
35	Dr. Anuj Ram Sharma	Associate Professor	2021	21-11-22	Monday	8 – 9		 AN62.5 Describe boundaries, parts, gross relations, major nuclei and connections of dorsal thalamus, hypothalamus, epithalamus, metathalamus and subthalamus
36	All Faculty	-	2021	21-11-22	Monday	10 – 12	AN62.6 Describe & identify formation, branches & major areas of distribution of circle of Willis	 
37	All Faculty	-	2021	22-11-22	Tuesday	9 – 11	AN62.3 Describe the white matter of cerebrum	 
38	Dr. Vinay Sharma	Professor	2021	22-11-22	Tuesday	1 – 2		 AN62.5 Describe boundaries, parts, gross relations, major nuclei and connections of dorsal thalamus, hypothalamus, epithalamus, metathalamus and subthalamus (Thalamus)
39	Dr. Aruna Arya	Assistant Professor	2021	23-11-22	Wednesday	9 – 10		 AN62.3 Describe the white matter of cerebrum
40	All Faculty	-	2021	23-11-22	Wednesday	10 - 12	AN62.6 Describe & identify formation, branches & major areas of distribution of circle of Willis	 
41	All Faculty	-	2021	24-11-22	Thursday	9 – 11	AN62.2 Describe & demonstrate surfaces, sulci, gyri, poles, & functional areas of cerebral hemisphere	 
42	Dr. Vinay Sharma	Professor	2021	24-11-22	Thursday	11 – 12		 AN63.1 Describe & demonstrate parts, boundaries & features of IIIrd, IVth & lateral ventricle AN63.2 Describe anatomical basis of congenital hydrocephalus

43	Dr. Anuj Ram Sharma	Associate Professor	2021	25-11-22	Friday	8 – 9		 AN15.1 Describe and demonstrate origin, course, relations, branches (or tributaries), termination of important nerves and vessels of anterior thigh AN15.2 Describe and demonstrate major muscles with their attachment, nerve supply and actions
44	Dr. Vishnu Gupta	Professor & Head	2021	25-11-22	Friday	10 - 11		 AN15.3 Describe and demonstrate boundaries, floor, roof and contents of femoral triangle AN15.4 Explain anatomical basis of Psoas abscess & Femoral hernia AN15.5 Describe and demonstrate adductor canal with its content
45	Dr. Vishnu Gupta	Professor & Head	2021	25-11-22	Friday	1 – 2		 Embryology
46	Dr. Vishnu Gupta	Professor & Head	2021	26-11-22	Saturday	9 – 12	Viva	 
47	Dr. Anuj Ram Sharma	Associate Professor	2021	28-11-22	Monday	8 – 9		 AN16.1 Describe and demonstrate origin, course, relations, branches (or tributaries), termination of important nerves and vessels of gluteal region
48	All Faculty	-	2021	28-11-22	Monday	10 – 12	AN14.1 Identify the given bone, its side, important features & keep it in anatomical position	 
49	All Faculty	-	2021	29-11-22	Tuesday	9 – 11	AN14.2 Identify & describe joints formed by the given bone AN14.3 Describe the importance of ossification of lower end of femur & upper end of tibia	 
50	Dr. Vinay Sharma	Professor	2021	29-11-22	Tuesday	1 – 2		 AN16.2 Describe anatomical basis of sciatic nerve injury during gluteal intramuscular injections AN16.3 Explain the anatomical basis of Trendelenburg sign
51	Dr. Aruna Arya	Assistant Professor	2021	30-11-22	Wednesday	9 – 10		 AN16.4 Describe and demonstrate the hamstrings group of muscles with their attachment, nerve supply and actions
52	All Faculty	-	2021	30-11-22	Wednesday	10 - 12	AN14.4 Identify and name various bones in the articulated foot with individual muscle attachment	 