

MONTHLY UG TEACHING SCHEDULE

MONTH: APRIL/2024

DEPARTMENT: ANATOMY

S.NO	NAME OF FACULTY	DESIGNATION	BATCH	DATE	DAY	TIMING	PRAPCTICAL TOPIC	DEMONSTRATIO N	LECTURE TOPIC
1	Dr. Anuj Ram Sharma	Professor	2023	4/1/2024	Monday	8 – 9	2nd TERMINAL EXAMINATION		
2	All Faculty	-	2023	4/1/2024	Monday	10 – 12			
3	Dr. Vinay Sharma	Professor	2023	4/2/2024	Tuesday	9 – 10			
4	Dr. Aruna Arya	Assistant Professor	2023	4/2/2024	Tuesday	11 – 12			
5	Dr. Aruna Arya	Assistant Professor	2023	4/2/2024	Tuesday	1 – 2			
6	Dr. Vinay Sharma	Professor	2023	4/3/2024	Wednesday	9 – 10			
7	All Faculty	-	2023	4/3/2024	Wednesday	10 – 12			
8	Dr. Anuj Ram Sharma	Professor	2023	4/4/2024	Thursday	9 – 10			
9	All Faculty	-	2023	4/4/2024	Thursday	10- 12			
10	Dr. Anuj Ram Sharma	Professor	2023	4/5/2024	Friday	8 – 9			
11	Dr. Vishnu Gupta	Professor & Head	2023	4/5/2024	Friday	10 – 11			
12	Mr. Onkar Singh	Sr. Demonstrator	2023	4/5/2024	Friday	1 – 2			
13	Dr. Vishnu Gupta	Professor & Head	2023	4/6/2024	Saturday	9 – 10			
14	All Faculty	-	2023	4/6/2024	Saturday	10 – 12			
15	Dr. Anuj Ram Sharma	Professor	2023	4/8/2024	Monday	8 – 9			
16	All Faculty	-	2023	4/8/2024	Monday	10 – 12			
17	Dr. Vinay Sharma	Professor	2023	4/9/2024	Tuesday	9 – 10	_____	_____	AN57.4 Enumerate ascending & descending tracts at mid thoracic level of spinal cord
18	Dr. Aruna Arya	Assistant Professor	2023	4/9/2024	Tuesday	11 – 12	_____	_____	AN58.1 Identify external features of medulla oblongata
19	Dr. Aruna Arya	Assistant Professor	2023	4/9/2024	Tuesday	1 – 2	_____	_____	AN58.1 Identify external features of medulla oblongata
20	Dr. Vinay Sharma	Professor	2023	4/10/2024	Wednesday	9 – 10	_____	_____	AN58.2 Describe transverse section of medulla oblongata at the level of 1) pyramidal decussation, 2) sensory decussation 3) ION
21	All Faculty	-	2023	4/10/2024	Wednesday	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	_____	_____
22	Dr. Anuj Ram Sharma	Professor	2023	4/11/2024	Thursday	9 – 10	HOLIDAY		
23	All Faculty	-	2023	4/11/2024	Thursday	10- 12			

24	Dr. Anuj Ram Sharma	Professor	2023	4/12/2024	Friday	8 – 9	_____	_____	AN58.3 Enumerate cranial nerve nuclei in medulla oblongata with their functional group
25	Dr. Vishnu Gupta	Professor & Head	2023	4/12/2024	Friday	10 – 11	_____	_____	AN58.4 Describe anatomical basis & effects of medial & lateral medullary syndrome
26	Mr. Onkar Singh	Sr. Demonstrator	2023	4/12/2024	Friday	1 – 2	_____	_____	AN59.1 Identify external features of pons
27	Dr. Vishnu Gupta	Professor & Head	2023	4/13/2024	Saturday	9 – 10	_____	_____	AN58.4 Describe anatomical basis & effects of medial & lateral medullary syndrome
28	All Faculty	-	2023	4/13/2024	Saturday	10 – 12	AN58.3 Enumerate cranial nerve nuclei in medulla oblongata with their functional group AN58.4 Describe anatomical basis & effects of medial & lateral medullary syndrome	_____	_____
29	Dr. Anuj Ram Sharma	Professor	2023	4/15/2024	Monday	8 – 9	_____	_____	AN59.2 Draw & label transverse section of pons at the upper and lower level
30	All Faculty	-	2023	4/15/2024	Monday	10 – 12	AN58.4 Describe anatomical basis & effects of medial & lateral medullary syndrome AN59.2 Draw & label transverse section of pons at the upper and lower level	_____	_____
31	Dr. Vinay Sharma	Professor	2023	4/16/2024	Tuesday	9 – 10	_____	_____	AN59.3 Enumerate cranial nerve nuclei in pons with their functional group
32	Dr. Aruna Arya	Assistant Professor	2023	4/16/2024	Tuesday	11 – 12	_____	_____	AN60.1 Describe & demonstrate external & internal features of cerebellum
33	Dr. Vinay Sharma	Professor	2023	4/17/2024	Wednesday	9 – 10	HOLIDAY		
34	All Faculty	-	2023	4/17/2024	Wednesday	10 – 12			
35	Dr. Anuj Ram Sharma	Professor	2023	4/18/2024	Thursday	9 – 10	_____	_____	AN60.2 Describe connections of cerebellar cortex and intracerebellar nuclei
36	All Faculty	-	2023	4/18/2024	Thursday	10– 12	AN60.1 Describe & demonstrate external & internal features of cerebellum AN60.2 Describe connections of cerebellar cortex and intracerebellar nuclei	_____	_____
37	Dr. Anuj Ram Sharma	Professor	2023	4/19/2024	Friday	8 – 9	_____	_____	AN60.2 Describe connections of cerebellar cortex and intracerebellar nuclei
38	Dr. Vishnu Gupta	Professor & Head	2023	4/19/2024	Friday	10 – 11	_____	_____	AN60.3 Describe anatomical basis of cerebellar dysfunction
39	Mr. Onkar Singh	Sr. Demonstrator	2023	4/19/2024	Friday	1 – 2	_____	_____	AN60.1 Describe & demonstrate external & internal features of cerebellum

40	Dr. Vishnu Gupta	Professor & Head	2023	4/20/2024	Saturday	9 – 10	_____	_____	AN60.3 Describe anatomical basis of cerebellar dysfunction
41	All Faculty	-	2023	4/20/2024	Saturday	10 – 12	AN60.2 Describe connections of cerebellar cortex and intracerebellar nuclei AN60.3 Describe anatomical basis of cerebellar dysfunction	_____	_____
42	Dr. Anuj Ram Sharma	Professor	2023	4/22/2024	Monday	8 – 9	_____	_____	AN61.1 Identify external & internal features of midbrain
43	All Faculty	-	2023	4/22/2024	Monday	10 – 12	AN60.3 Describe anatomical basis of cerebellar dysfunction AN61.1 Identify external & internal features of midbrain	_____	_____
44	Dr. Vinay Sharma	Professor	2023	4/23/2024	Tuesday	9 – 10	_____	_____	AN80.1 Describe formation, functions & fate of-chorion: amnion; yolk sac; allantois & decidua
45	Dr. Aruna Arya	Assistant Professor	2023	4/23/2024	Tuesday	11 – 12	_____	_____	AN60.3 Describe anatomical basis of cerebellar dysfunction
46	Dr. Aruna Arya	Assistant Professor	2023	4/23/2024	Tuesday	1 – 2	_____	_____	AN61.1 Identify external & internal features of midbrain
47	Dr. Vinay Sharma	Professor	2023	4/24/2024	Wednesday	9 – 10	_____	_____	AN80.1 Describe formation, functions & fate of-chorion: amnion; yolk sac; allantois & decidua
48	All Faculty	-	2023	4/24/2024	Wednesday	10 – 12	AN60.3 Describe anatomical basis of cerebellar dysfunction AN61.1 Identify external & internal features of midbrain	_____	_____
49	Dr. Anuj Ram Sharma	Professor	2023	4/25/2024	Thursday	9 – 10	_____	_____	AN61.2 Describe internal features of midbrain at the level of superior & inferior colliculus
50	All Faculty	-	2023	4/25/2024	Thursday	10– 12	AN61.1 Identify external & internal features of midbrain AN61.2 Describe internal features of midbrain at the level of superior & inferior colliculus	_____	_____
51	Dr. Anuj Ram Sharma	Professor	2023	4/26/2024	Friday	8 – 9	_____	_____	AN61.2 Describe internal features of midbrain at the level of superior & inferior colliculus
52	Dr. Vishnu Gupta	Professor & Head	2023	4/26/2024	Friday	10 – 11	_____	_____	AN62.1 Enumerate cranial nerve nuclei with its functional component
53	Mr. Onkar Singh	Sr. Demonstrator	2023	4/26/2024	Friday	1 – 2	_____	_____	AN62.2 Describe & demonstrate surfaces, sulci, gyri, poles, & functional areas of cerebral hemisphere
54	Dr. Vishnu Gupta	Professor & Head	2023	4/27/2024	Saturday	9 – 10	_____	_____	AN62.2 Describe & demonstrate surfaces, sulci, gyri, poles, & functional areas of cerebral hemisphere

55	All Faculty	-	2023	4/27/2024	Saturday	10 – 12	AN60.1 Describe & demonstrate external & internal features of cerebellum AN60.2 Describe connections of cerebellar cortex and intracerebellar nuclei AN62.2 Describe & demonstrate surfaces, sulci, gyri, poles, & functional areas of cerebral hemisphere	_____	_____
56	Dr. Anuj Ram Sharma	Professor	2023	4/29/2024	Monday	8 – 9	_____	_____	AN62.4 Enumerate parts & major connections of basal ganglia & limbic lobe
57	All Faculty	-	2023	4/29/2024	Monday	10 – 12	AN62.3 Describe the white matter of cerebrum AN62.4 Enumerate parts & major connections of basal ganglia & limbic lobe	_____	_____
58	Dr. Vinay Sharma	Professor	2023	4/30/2024	Tuesday	9 – 10	_____	_____	AN80.2 Describe formation & structure of umbilical cord
59	Dr. Aruna Arya	Assistant Professor	2023	4/30/2024	Tuesday	11 – 12	_____	_____	AN62.5 Describe boundaries, parts, gross relations, major nuclei and connections of dorsal thalamus, hypothalamus, epithalamus, metathalamus and subthalamus
60	Dr. Aruna Arya	Assistant Professor	2023	4/30/2024	Tuesday	1 – 2	_____	_____	AN62.5 Describe boundaries, parts, gross relations, major nuclei and connections of dorsal thalamus, hypothalamus, epithalamus, metathalamus and subthalamus