

**MONTHLY UG TEACHING SCHEDULE**

**MONTH: MAY'2024**

**DEPARTMENT: ANATOMY**

S. NO	NAME OF FACULTY	DESIGNATION	BATCH	DATE	DAY	TIMING	PRAPCTICAL TOPIC	DEMONSTRATION	LECTURE TOPIC
1	Dr. Vinay Sharma	Professor	2023	1/5/2024	Wednesday	9 – 10	-	-	AN81.3 Describe indications, process and disadvantages of chorion villus biopsy
2	All Faculty	-	2023	1/5/2024	Wednesday	10 – 12	AN62.3 Describe the white matter of cerebrum AN62.4 Enumerate parts & major connections of basal ganglia & limbic lobe	-	-
3	Dr. Anuj Ram Sharma	Professor	2023	2/5/2024	Thursday	9 – 10	-	-	AN62.6 Describe & identify formation, branches & major areas of distribution of circle of Willis
4	All Faculty	-	2023	2/5/2024	Thursday	10– 12	AN62.5 Describe boundaries, parts, gross relations, major nuclei and connections of dorsal thalamus, hypothalamus, epithalamus, metathalamus and subthalamus AN62.6 Describe & identify formation, branches & major areas of distribution of circle of Willis	-	-
5	Dr. Anuj Ram Sharma	Professor	2023	3/5/2024	Friday	8 – 9	-	-	AN63.1 Describe & demonstrate parts, boundaries & features of IIIrd, IVth & lateral ventricle
6	Dr. Vishnu Gupta	Professor & Head	2023	3/5/2024	Friday	10 – 11	-	-	AN63.2 Describe anatomical basis of congenital hydrocephalus
7	Mr. Onkar Singh	Sr. Demonstrator	2023	3/5/2024	Friday	1 – 2	-	-	AN63.1 Describe & demonstrate parts, boundaries & features of IIIrd, IVth & lateral ventricle
8	Dr. Vishnu Gupta	Professor & Head	2023	4/5/2024	Saturday	9 – 10	-	-	AN63.2 Describe anatomical basis of congenital hydrocephalus
9	All Faculty	-	2023	4/5/2024	Saturday	10 – 12	AN63.1 Describe & demonstrate parts, boundaries & features of IIIrd, IVth & lateral ventricle AN63.2 Describe anatomical basis of congenital hydrocephalus	-	-
10	Dr. Anuj Ram Sharma	Professor	2023	6/5/2024	Monday	8 – 9	-	-	AN64.1 Describe & identify the microanatomical features of Spinal cord, Cerebellum & Cerebrum
11	All Faculty	-	2023	6/5/2024	Monday	10 – 12	AN63.2 Describe anatomical basis of congenital hydrocephalus AN64.1 Describe & identify the microanatomical features of Spinal cord, Cerebellum & Cerebrum	-	-
12	Dr. Vinay Sharma	Professor	2023	7/5/2024	Tuesday	9 – 10	-	-	AN80.4 Describe embryological basis of twinning in monozygotic & dizygotic twins

13	Dr. Aruna Arya	Assistant Professor	2023	7/5/2024	Tuesday	11 – 12	-	-	AN64.1 Describe & identify the microanatomical features of Spinal cord, Cerebellum & Cerebrum AN64.2 Describe the development of neural tube, spinal cord, medulla oblongata, pons, midbrain, cerebral hemisphere & cerebellum
14	Dr. Aruna Arya	Assistant Professor	2023	7/5/2024	Tuesday	1 – 2	-	-	AN64.2 Describe the development of neural tube, spinal cord, medulla oblongata, pons, midbrain, cerebral hemisphere & cerebellum
15	Dr. Vinay Sharma	Professor	2023	8/5/2024	Wednesday	9 – 10	-	-	AN80.4 Describe embryological basis of twinning in monozygotic & dizygotic twins
16	All Faculty	-	2023	8/5/2024	Wednesday	10 – 12	AN64.2 Describe the development of neural tube, spinal cord, medulla oblongata, pons, midbrain, cerebral hemisphere & cerebellum AN64.1 Describe & identify the microanatomical features of Spinal cord, Cerebellum & Cerebrum	-	-
17	Dr. Anuj Ram Sharma	Professor	2023	9/5/2024	Thursday	9 – 10	-	-	AN64.3 Describe various types of open neural tube defects with its embryological basis
18	All Faculty	-	2023	9/5/2024	Thursday	10– 12	AN64.3 Describe various types of open neural tube defects with its embryological basis	-	-
19	Dr. Anuj Ram Sharma	Professor	2023	10/5/2024	Friday	8 – 9	-	-	AN64.3 Describe various types of open neural tube defects with its embryological basis
20	Dr. Vishnu Gupta	Professor & Head	2023	10/5/2024	Friday	10 – 11	-	-	AN65.1 Identify epithelium under the microscope & describe the various types that correlate to its function
21	Mr. Onkar Singh	Sr. Demonstrator	2023	10/5/2024	Friday	1 – 2	-	-	AN64.2 Describe the development of neural tube, spinal cord, medulla oblongata, pons, midbrain, cerebral hemisphere & cerebellum AN64.3 Describe various types of open neural tube defects with its embryological basis
22	Dr. Vishnu Gupta	Professor & Head	2023	11/5/2024	Saturday	9 – 10	-	-	AN65.1 Identify epithelium under the microscope & describe the various types that correlate to its function
23	All Faculty	-	2023	11/5/2024	Saturday	10 – 12	AN65.1 Identify epithelium under the microscope & describe the various types that correlate to its function	-	-
24	Dr. Anuj Ram Sharma	Professor	2023	13/5/2024	Monday	8 – 9	-	-	AN65.2 Describe the ultrastructure of epithelium
25	All Faculty	-	2023	13/5/2024	Monday	10 – 12	AN65.2 Describe the ultrastructure of epithelium	-	-

26	Dr. Vinay Sharma	Professor	2023	14/5/2024	Tuesday	9 – 10	-	-	AN80.5 Describe role of placental hormones in uterine growth & parturition
27	Dr. Aruna Arya	Assistant Professor	2023	14/5/2024	Tuesday	11 – 12	-	-	AN66.1 Describe & identify various types of connective tissue with functional correlation
28	Dr. Vinay Sharma	Professor	2023	15/5/2024	Wednesday	9 – 10	-	-	AN80.5 Describe role of placental hormones in uterine growth & parturition
29	All Faculty	-	2023	15/5/2024	Wednesday	10 – 12	AN66.1 Describe & identify various types of connective tissue with functional correlation	-	-
30	Dr. Anuj Ram Sharma	Professor	2023	16/5/2024	Thursday	9 – 10	-	-	AN66.2 Describe the ultrastructure of connective tissue
31	All Faculty	-	2023	16/5/2024	Thursday	10– 12	AN66.2 Describe the ultrastructure of connective tissue	-	-
32	Dr. Anuj Ram Sharma	Professor	2023	17/5/2024	Friday	8 – 9	-	-	AN67.1 Describe & identify various types of muscle under the microscope
33	Dr. Vishnu Gupta	Professor & Head	2023	17/5/2024	Friday	10 – 11	-	-	AN67.2 Classify muscle and describe the structure-function correlation of the same
34	Mr. Onkar Singh	Sr. Demonstrator	2023	17/5/2024	Friday	1 – 2	-	-	AN66.2 Describe the ultrastructure of connective tissue
35	Dr. Vishnu Gupta	Professor & Head	2023	18/5/2024	Saturday	9 – 10	-	-	AN67.3 Describe the ultrastructure of muscular tissue
36	All Faculty	-	2023	18/5/2024	Saturday	10 – 12	AN67.1 Describe & identify various types of muscle under the microscope AN67.3 Describe the ultrastructure of muscular tissue	-	-
37	Dr. Anuj Ram Sharma	Professor	2023	20/5/2024	Monday	8 – 9	-	-	AN68.1 Describe & Identify multipolar & unipolar neuron, ganglia, peripheral nerve
38	All Faculty	-	2023	20/5/2024	Monday	10 – 12	AN67.3 Describe the ultrastructure of muscular tissue AN68.1 Describe & Identify multipolar & unipolar neuron, ganglia, peripheral nerve	-	-
39	Dr. Vinay Sharma	Professor	2023	21/5/2024	Tuesday	9 – 10	-	-	AN80.6 Explain embryological basis of estimation of fetal age.
40	Dr. Aruna Arya	Assistant Professor	2023	21/5/2024	Tuesday	11 – 12	-	-	AN68.2 Describe the structure-function correlation of neuron
41	Dr. Aruna Arya	Assistant Professor	2023	21/5/2024	Tuesday	1 – 2	-	-	AN68.2 Describe the structure-function correlation of neuron
42	Dr. Vinay Sharma	Professor	2023	22/5/2024	Wednesday	9 – 10	-	-	AN80.7 Describe various types of umbilical cord attachments
43	All Faculty	-	2023	22/5/2024	Wednesday	10 – 12	AN68.1 Describe & Identify multipolar & unipolar neuron, ganglia, peripheral nerve AN68.2 Describe the structure-function correlation of neuron	-	-
44	Dr. Anuj Ram Sharma	Professor	2023	23/5/2024	Thursday	9 – 10	Holiday		
45	All Faculty	-	2023	23/5/2024	Thursday	10– 12			

46	Dr. Anuj Ram Sharma	Professor	2023	24/5/2024	Friday	8 – 9	-	-	AN69.1 Identify elastic & muscular blood vessels, capillaries under the microscope
47	Dr. Vishnu Gupta	Professor & Head	2023	24/5/2024	Friday	10 – 11	-	-	AN69.1 Identify elastic & muscular blood vessels, capillaries under the microscope
48	Mr. Onkar Singh	Sr. Demonstrator	2023	24/5/2024	Friday	1 – 2	-	-	AN68.2 Describe the structure-function correlation of neuron
49	Dr. Vishnu Gupta	Professor & Head	2023	25/5/2024	Saturday	9 – 10	-	-	AN69.2 Describe the various types and structure-function correlation of blood vessel
50	All Faculty	-	2023	25/5/2024	Saturday	10 – 12	AN68.2 Describe the structure-function correlation of neuron AN69.2 Describe the various types and structure-function correlation of blood vessel	-	-
51	Dr. Anuj Ram Sharma	Professor	2023	27/5/2024	Monday	8 – 9	-	-	AN69.3 Describe the ultrastructure of blood vessels
52	All Faculty	-	2023	27/5/2024	Monday	10 – 12	AN69.2 Describe the various types and structure-function correlation of blood vessel AN69.3 Describe the ultrastructure of blood vessels	-	-
53	Dr. Vinay Sharma	Professor	2023	28/5/2024	Tuesday	9 – 10	-	-	AN81.1 Describe various methods of prenatal diagnosis
54	Dr. Aruna Arya	Assistant Professor	2023	28/5/2024	Tuesday	11 – 12	-	-	AN70.1 Identify exocrine gland under the microscope & distinguish between serous, mucous and mixed acini
55	Dr. Aruna Arya	Assistant Professor	2023	28/5/2024	Tuesday	1 – 2	-	-	AN70.1 Identify exocrine gland under the microscope & distinguish between serous, mucous and mixed acini
56	Dr. Vinay Sharma	Professor	2023	29/5/2024	Wednesday	9 – 10	-	-	AN81.2 Describe indications, process and disadvantages of amniocentesis
57	All Faculty	-	2023	29/5/2024	Wednesday	10 – 12	AN70.1 Identify exocrine gland under the microscope & distinguish between serous, mucous and mixed acini	-	-
58	Dr. Anuj Ram Sharma	Professor	2023	30/5/2024	Thursday	9 – 10	-	-	AN70.2 Identify the lymphoid tissue under the microscope & describe microanatomy of lymph node, spleen, thymus, tonsil and correlate the structure with function
59	All Faculty	-	2023	30/5/2024	Thursday	10 – 12	AN70.1 Identify exocrine gland under the microscope & distinguish between serous, mucous and mixed acini AN72.1 Identify the skin and its appendages under the microscope and correlate the structure with function	-	-
60	Dr. Anuj Ram Sharma	Professor	2023	31/5/2024	Friday	8 – 9	-	-	AN71.1 Identify bone under the microscope; classify various types and describe the structure-function correlation of the same
61	Dr. Vishnu Gupta	Professor & Head	2023	31/5/2024	Friday	10 – 11	-	-	AN71.2 Identify cartilage under the microscope & describe various types and structure- function correlation of the same
62	Mr. Onkar Singh	Sr. Demonstrator	2023	31/5/2024	Friday	1 – 2	-	-	AN70.1 Identify exocrine gland under the microscope & distinguish between serous, mucous and mixed acini