MUZAFFARNAGAR MEDICAL COLLEGE

MONTHLY TEACHING SCHEDULE

MONTH: MARCH, 2021

NAME OF THE DEPARTMENT: ANATOMY

S. NO	NAME OF FACULTY	DESIGNATION	BATCH	DATE	DAY	TIMING	PRAPCTICAL TOPIC	DEMONSTRATION	LECTURE TOPIC
1	Dr. Anuj Ram Sharma	Associate Professor	2020	01.03.2021	Monday	8 am - 9 am	-	-	AN9.2 Breast: Describe the location, extent, deep relations, structure, age changes, blood supply, lymphatic drainage, microanatomy and applied anatomy of breast (L)
2	All Faculty	-	2020	01.03.2021	Monday	10 am - 12 Noon	AN8.1 Identify the given bone, its side, important features & keep it in anatomical Position AN8.2 Identify & describe joints formed by the given bone AN9.1 Describe attachment, nerve supply & action of pectoralis major and pectoralis minor AN9.2 Breast: Describe the location, extent, deep relations, structure, age changes, blood supply, lymphatic drainage, microanatomy and applied anatomy of breast (DH)	-	-
3	Dr. Aruna Arya	Assistant Professor	2020	02.03.2021	Tuesday	9 am – 10 am	-	-	AN68.3 Describe the ultrastructure of nervous tissue (SDL)
4	Dr. Vinay Sharma	Professor	2020	02.03.2021	Tuesday	11 am – 12 Noon	-	-	AN9.2 Breast: Describe the location, extent, deep relations, structure, age changes, blood supply, lymphatic drainage, microanatomy and applied anatomy of breast AN10.4 Describe the anatomical groups of axillary lymph nodes and specify their areas of drainage INTRIGRATED WITH G.S (ECE)
5	Dr. Vishnu Gupta	Professor & Head	2020	02.03.2021	Tuesday	1 pm – 2 pm	-	-	AN10.1 Identify & describe boundaries and contents of axilla (D)

6	Mrs. Jyoti Singhal	Demonstrator	2020	03.03.2021	Wednesday	9 am - 10 am	-	-	AN10.2 Identify, describe and demonstrate the origin, extent, course, parts, relations and branches of axillary artery & tributaries of vein (DEMO)
7	All Faculty	-	2020	03.03.2021	Wednesday	10 am - 12 Noon	AN8.1 Identify the given bone, its side, important features & keep it in anatomical Position AN9.2 Breast: Describe the location, extent, deep relations, structure, age changes, blood supply, lymphatic drainage, microanatomy and applied anatomy of breast AN10.2 Identify, describe and demonstrate the origin, extent, course, parts, relations and branches of axillary artery & tributaries of vein AN10.4 Describe the anatomical groups of axillary lymph nodes and specify their areas of drainage (DH)	-	-
8	Dr. Aruna Arya	Assistant Professor	2020	04.03.2021	Thursday	09 am - 10 am	-	-	AN9.3 Describe development of breast (SDL)
9	All Faculty	-	2020	04.03.2021	Thursday	10 am - 12 Noon	AN8.1 Identify the given bone, its side, important features & keep it in anatomical Position AN10.1 Identify & describe boundaries and contents of axilla AN10.4 Describe the anatomical groups of axillary lymph nodes and specify their areas of drainage AN10.7 Explain anatomical basis of enlarged axillary lymph nodes (DH)	-	-
10	Dr. Mohd Ajmal	Assistant Professor	2020	05.03.2021	Friday	08 am - 09 am	-	-	AN10.3 Describe, identify and demonstrate formation, branches, relations, area of supply of branches, course and relations of terminal branches of brachial plexus (L)
11	Dr. Vishnu Gupta	Professor & Head	2020	05.03.2021	Friday	10 am - 11 am	-	-	AN78.2 Describe the development of trophoblast (L)

12	Dr. Vinay Sharma	Professor	2020	05.03.2021	Friday	01 pm - 02 pm	-	-	AN10.3 Describe, identify and demonstrate formation, branches, relations, area of supply of branches, course and relations of terminal branches of brachial plexus AN10.5 Explain variations in formation of brachial plexus AN10.6 Explain the anatomical basis of clinical features of Erb's palsy and Klumpke's paralysis (L)
13	Mrs. Jyoti Singhal	Demonstrator	2020	06.03.2021	Saturday	09 am - 10 am	-	-	AN77.6 Describe teratogenic influences; fertility and sterility, surrogate motherhood, social significance of "sex-ratio".
14	All Faculty	-	2020	06.03.2021	Saturday	10 am - 12 Noon	AN8.1 Identify the given bone, its side, important features & keep it in anatomical Position AN8.2 Identify & describe joints formed by the given bone AN10.3 Describe, identify and demonstrate formation, branches, relations, area of supply of branches, course and relations of terminal branches of brachial plexus AN10.4 Describe the anatomical groups of axillary lymph nodes and specify their areas of drainage	-	-
15	Dr. Anuj Ram Sharma	Associate Professor	2020	08.03.2021	Monday	8 am - 9 am	-	-	AN10.10 Describe and identify the deltoid and rotator cuff muscles (AND SPACES)

16	All Faculty	-	2020	08.03.2021	Monday	10 am - 12 Noon	AN8.1 Identify the given bone, its side, important features & keep it in anatomical Position AN8.2 Identify & describe joints formed by the given bone AN10.2 Identify, describe and demonstrate the origin, extent, course, parts, relations and branches of axillary artery & tributaries of vein AN10.3 Describe, identify and demonstrate formation, branches, relations, area of supply of branches, course and relations of terminal branches of brachial plexus AN10.13 Explain anatomical basis of Injury to axillary nerve during intramuscular Injections (DH)	-	-
17	Dr. Aruna Arya	Assistant Professor	2020	09.03.2021	Tuesday	9 am – 10 am	-	-	AN11.2 Identify & describe origin, course, relations, branches (or tributaries), termination of important nerves and vessels in arm
18	Dr. Vinay Sharma	Professor	2020	09.03.2021	Tuesday	11 am – 12 Noon	-	-	AN10.10 Describe and identify the deltoid and rotator cuff muscles (AND SPACES)
19	Dr. Vishnu Gupta	Professor & Head	2020	09.03.2021	Tuesday	1 pm – 2 pm	-	-	AN78.3 Describe the process of implantation & common abnormal sites of implantation AN78.4 Describe the formation of extra-embryonic mesoderm and coelom, bilaminar disc and prochordal plate (L)
20	Mrs. Jyoti Singhal	Demonstrator	2020	10.03.2021	Wednesday	9 am - 10 am	-	-	AN11.2 Identify & describe origin, course, relations, branches (or tributaries), termination of important nerves and vessels in arm

21	All Faculty	-	2020	10.03.2021	Wednesday	10 am - 12 Noon	AN8.1 Identify the given bone, its side, important features & keep it in anatomical position AN10.12 Describe and demonstrate shoulder joint for– type, articular surfaces, capsule, synovial membrane, ligaments, relations, movements, muscles involved, blood supply, nerve supply and applied anatomy AN11.1 Describe and demonstrate muscle groups of upper arm with emphasis on biceps and triceps brachii (Other Exam)	-	-
22	Dr. Aruna Arya	Assistant Professor	2020	11.03.2021	Thursday	09 am - 10 am	-	-	**HOLIDAY**
23	All Faculty	-	2020	11.03.2021	Thursday	10 am - 12 Noon	**HOLIDAY**	-	-
24	Dr. Mohd Ajmal	Assistant Professor	2020	12.03.2021	Friday	08 am - 09 am	-	-	AN11.3 Describe the anatomical basis of Venepuncture of cubital veins AN11.5 Identify & describe boundaries and contents of cubital fossa (D)
25	Dr. Vishnu Gupta	Professor & Head	2020	12.03.2021	Friday	10 am - 11 am	-	-	AN78.3 Describe the process of implantation & common abnormal sites of implantation AN78.4 Describe the formation of extra-embryonic mesoderm and coelom, bilaminar disc and prochordal plate (L)
26	Dr. Vinay Sharma	Professor	2020	12.03.2021	Friday	01 pm - 02 pm	-	-	AN78.4 Describe the formation of extra-embryonic mesoderm and coelom, bilaminar disc and prochordal plate (D)
27	Mrs. Jyoti Singhal	Demonstrator	2020	13.03.2021	Saturday	09 am - 10 am	-	-	AN11.4 Describe the anatomical basis of Saturday night paralysis AN11.6 Describe the anastomosis around the elbow joint (D)

28	All Faculty	-	2020	13.03.2021	Saturday	10 am - 12 Noon	AN11.1 Describe and demonstrate muscle groups of upper arm with emphasis on biceps and triceps brachii AN8.1 Identify the given bone, its side, important features & keep it in anatomical position AN8.5 Identify and name various bones in articulated hand, Specify the parts of metacarpals and phalanges and enumerate the peculiarities of misinform AN8.6 Describe scaphoid fracture and explain the anatomical basis of avascular necrosis (DH)	-	-
29	Dr. Anuj Ram Sharma	Associate Professor	2020	15.03.2021	Monday	8 am - 9 am	-	-	AN12.1 Describe and demonstrate important muscle groups of ventral forearm with attachments, nerve supply and actions
30	All Faculty	-	2020	15.03.2021	Monday	10 am - 12 Noon	AN8.1 Identify the given bone, its side, important features & keep it in anatomical position AN12.1 Describe and demonstrate important muscle groups of ventral forearm with attachments, nerve supply and actions (DH)	-	-
31	Dr. Aruna Arya	Assistant Professor	2020	16.03.2021	Tuesday	9 am – 10 am	-	-	AN12.2 Identify & describe origin, course, relations, branches (or tributaries), termination of important nerves and vessels of forearm (D)
32	Dr. Vinay Sharma	Professor	2020	16.03.2021	Tuesday	11 am – 12 Noon	-	-	AN12.3 Identify & describe flexor retinaculum with its attachment AN12.4 Explain anatomical basis of carpal tunnel syndrome (D)
33	Dr. Vishnu Gupta	Professor & Head	2020	16.03.2021	Tuesday	1 pm – 2 pm	-	-	AN12.5 Identify & describe small muscles of hand. Also describe movements of thumb and muscles involved AN12.6 Describe & demonstrate movements of thumb and muscles involved
34	Mrs. Jyoti Singhal	Demonstrator	2020	17.03.2021	Wednesday	9 am - 10 am	-	-	AN12.7 Identify & describe course and branches of important blood vessels and nerves in hand AN12.8 Describe anatomical basis of Claw hand (L)

35	All Faculty	-	2020	17.03.2021	Wednesday	10 am - 12 Noon	AN8.1 Identify the given bone, its side, important features & keep it in anatomical position AN8.5 Identify and name various bones in articulated hand, Specify the parts of metacarpals and phalanges and enumerate the peculiarities of pisiform AN8.6 Describe scaphoid fracture and explain the anatomical basis of avascular necrosis AN12.5 Identify & describe small muscles of hand. Also describe movements of thumb and muscles involved AN12.6 Describe & demonstrate movements of thumb and muscles involved (DH)	-	-
36	Dr. Aruna Arya	Assistant Professor	2020	18.03.2021	Thursday	09 am - 10 am	-	-	AN78.5 Describe in brief abortion; decidual reaction, pregnancy test AN79.1 Describe the formation & fate of the primitive streak (L)
37	All Faculty	-	2020	18.03.2021	Thursday	10 am - 12 Noon	AN8.6 Describe scaphoid fracture and explain the anatomical basis of avascular necrosis AN12.5 Identify & describe small muscles of hand. Also describe movements of thumb and muscles involved AN12.6 Describe & demonstrate movements of thumb and muscles involved	-	-
38	Dr. Mohd Ajmal	Assistant Professor	2020	19.03.2021	Friday	08 am - 09 am	-	-	AN12.14 Identify & describe compartments deep to extensor retinaculumAN12.15 Identify & describe extensor expansion formation
39	Dr. Vishnu Gupta	Professor & Head	2020	19.03.2021	Friday	10 am - 11 am	-	-	(ECE) AN12.12 Identify & describe origin, course, relations, branches (or tributaries), termination of important nerves and vessels of back of forearm AN12.8 Describe anatomical basis of Claw hand AN12.13 Describe the anatomical basis of Wrist drop
40	Dr. Vinay Sharma	Professor	2020	19.03.2021	Friday	01 pm - 02 pm	-	-	AETCOM (1.2)
41	Mrs. Jyoti Singhal	Demonstrator	2020	20.03.2021	Saturday	09 am - 10 am	-	-	AN13.1 Describe and explain Fascia of upper limb and compartments, veins of upper limb and its lymphatic drainage (D)

42	All Faculty	-	2020	20.03.2021	Saturday	10 am - 12 Noon	AN8.6 Describe scaphoid fracture and explain the anatomical basis of avascular necrosis AN13.6 Identify & demonstrate important bony landmarks of upper limb: Jugular notch, sternal angle, acromial angle, spine of the scapula, vertebral level of the medial end, Inferior angle of the scapula AN13.7 Identify & demonstrate surface projection of: Cephalic and basilic vein, Palpation of Brachial artery, Radial artery, Testing of muscles: Trapezius, pectoralis major, serratus anterior, latissimus dorsi, deltoid, biceps brachii, Brachioradialis (DH)	-	-
43	Dr. Anuj Ram Sharma	Associate Professor	2020	22.03.2021	Monday	8 am - 9 am	-	-	AN13.3 Identify & describe the type, articular surfaces, capsule, synovial membrane, ligaments, relations, movements, blood and nerve supply of elbow joint, proximal and distal radio-ulnar joints, wrist joint & first carpometacarpal joint (D)
44	All Faculty	-	2020	22.03.2021	Monday	10 am - 12 Noon	AN13.3 Identify & describe the type, articular surfaces, capsule, synovial membrane, ligaments, relations, movements, blood and nerve supply of elbow joint, proximal and distal radio-ulnar joints, wrist joint & first carpometacarpal joint (DH)	-	-
45	Dr. Aruna Arya	Assistant Professor	2020	23.03.2021	Tuesday	9 am – 10 am	-	-	AN13.2 Describe dermatomes of upper limb (SDL)
46	Dr. Vinay Sharma	Professor	2020	23.03.2021	Tuesday	11 am – 12 Noon	-	-	AN13.3 Identify & describe the type, articular surfaces, capsule, synovial membrane, ligaments, relations, movements, blood and nerve supply of elbow joint, proximal and distal radio-ulnar joints, wrist joint & first carpometacarpal joint

47	Dr. Vishnu Gupta	Professor & Head	2020	23.03.2021	Tuesday	1 pm – 2 pm	-	-	AN13.5 Identify the bones and joints of upper limb seen in anteroposterior and lateral view radiographs of shoulder region, arm, elbow, forearm and Class of computer and languages computer section of library and physiology deptt.) by IT teacher hand INTRIGRATED WITH RADIO (D)
48	Mrs. Jyoti Singhal	Demonstrator	2020	24.03.2021	Wednesday	9 am - 10 am	-	-	AN21.1 Identify and describe the salient features of sternum, typical rib, Ist rib and typical thoracic vertebra (D)
49	All Faculty	-	2020	24.03.2021	Wednesday	10 am - 12 Noon	P.C.T(Anatomy)	-	-
50	Dr. Aruna Arya	Assistant Professor	2020	25.03.2021	Thursday	09 am - 10 am	-	-	Describe formation & fate of notochord AN79.3 Describe the process of neurulation (L)
51	All Faculty	-	2020	25.03.2021	Thursday	10 am - 12 Noon	AN21.1 Identify and describe the salient features of sternum, typical rib, Ist rib and typical thoracic vertebra AN21.2 Identify & describe the features of 2nd, 11th and 12th ribs, 1st, 11th and 12th thoracic vertebrae (DH)	-	-
52	Dr. Mohd Ajmal	Assistant Professor	2020	26.03.2021	Friday	08 am - 09 am	-	-	(LINKER CLASS) RESPIRATION MECHANISM) AN21.3 Describe & demonstrate the boundaries of thoracic inlet, cavity and outlet AN21.4 Describe & demonstrate extent, attachments, direction of fibres, nerve supply and actions of intercostal muscles AN21.5 Describe & demonstrate origin, course, relations and branches of a typical intercostal nerve PY6.1 Describe the functional anatomy of respiratory tract PY6.2 Describe the mechanics of normal respiration, pressure changes during ventilation, lung volume and capacities, alveolar surface tension, compliance, airway resistance, ventilation, V/P ratio, diffusion capacity of lungs

53	Dr. Vishnu Gupta	Professor & Head	2020	26.03.2021	Friday	10 am - 11 am	-	-	AN21.5 Describe & demonstrate origin, course, relations and branches of a typical intercostal nerve
54	Dr. Vinay Sharma	Professor	2020	26.03.2021	Friday	01 pm - 02 pm	-	-	AN21.6 Mention origin, course and branches/ tributaries of: 1) anterior & posterior intercostal vessels 2) internal thoracic vessels (D)
55	Mrs. Jyoti Singhal	Demonstrator	2020	27.03.2021	Saturday	09 am - 10 am	-	-	AN21.10 Describe costochondral and interchondral joints (SDL)
56	All Faculty	-	2020	27.03.2021	Saturday	10 am - 12 Noon	AN21.4 Describe & demonstrate extent, attachments, direction of fibres, nerve supply and actions of intercostal muscles AN21.5 Describe & demonstrate origin, course, relations and branches of a typical intercostal nerve AN21.6 Mention origin, course and branches/ tributaries of: 1) anterior & posterior intercostal vessels 2) internal thoracic vessels (DH)	-	-
57	Dr. Anuj Ram Sharma	Associate Professor	2020	29.03.2021	Monday	8 am - 9 am	-	-	**HOLIDAY**
58	All Faculty	-	2020	29.03.2021	Monday	10 am - 12 Noon	**HOLIDAY**	-	-
59	Dr. Aruna Arya	Assistant Professor	2020	30.03.2021	Tuesday	9 am – 10 am	-	-	AN21.11 Mention boundaries and contents of the superior, anterior, middle and posterior mediastinum (L)
60	Dr. Vinay Sharma	Professor	2020	30.03.2021	Tuesday	11 am – 12 Noon	-	-	AN21.10 Describe costochondral and interchondral joints (SDL)
61	Dr. Vishnu Gupta	Professor & Head	2020	30.03.2021	Tuesday	1 pm – 2 pm	-	-	AN13.5 Identify the bones and joints of upper limb seen in anteroposterior and lateral view radiographs of shoulder region, arm, elbow, forearm and Class of computer and languages computer section of library and physiology deptt.) by IT teacher hand INTRIGRATED WITH RADIO (D)
62	Mrs. Jyoti Singhal	Demonstrator	2020	31.03.2021	Wednesday	9 am - 10 am	-	-	AN21.1 Identify and describe the salient features of sternum, typical rib, Ist rib and typical thoracic vertebra (D)

63	All Faculty	-	2020	31.03.2021	Wednesday	10 am - 12 Noon	AN21.5 Describe & demonstrate origin, course, relations and branches of a typical intercostal nerve AN21.6 Mention origin, course and branches/ tributaries of: 1) anterior & posterior intercostal vessels 2) internal thoracic vessels (DH)	-	-