

DYPATIL MEDICAL COLLEGE, KOLHAPUR

DEPARTMENT OF ANATOMY

TIME TABLE FOR BATCH 2020-21

AUGUST-2021

CBME TEACHING AND FOUNDATION COURSE SCHEDULE

COLOUR CODE REFLECTING IN TEACHING SCHEDULE	
CBME-lectures and practical	
DOAP	
SDL	
AETCOM/ECE	
Formative assessment	
Community Medicine	

SR NO	DAY	DATE	TIME	COMPETENCY NUMBER	NAME OF TOPIC	TEACHING LEARNING METHOD	NAME OF THE TEACHER
1	SUN	1-8-21			HOLIDAY		
2	Mon	2-8-21	10-11 am	AN 31.2	Gross Anatomy-ORBIT-I	Lecture	Dr ASK

					Nerves and vessels in orbit-frontal nerve, lacrimal nerve, ophthalmic artery, ophthalmic vein, ciliary ganglion		
			11-1 pm	AN 35.7	Course of cranial nerves in neck- Glossopharyngeal, Vagus, Accessory, Hypoglossal	Practical/DOAP	All Faculty
3	Tue	3-8-21	9-10 am	AN 31.1, 31.3, 31.5	Gross Anatomy- ORBIT-II Describe the extraocular muscles of eyeball, describe the anatomical basis of Horner's syndrome, oculomotor, trochlear and abducent nerve palsies along with strabismus	Lecture	Dr ARG
			11-1 pm	AN 31.4 AN 28.9	Deep dissection of face- Buccinator, buccopharyngeal fascia. Lacrimal gland Parotid gland, parotid duct	Practical	All Faculty
			2-3 pm	AN 26.1, 26.2	Skull-Norma Basalis-I	DOAP	Dr DTW Ms SSM Dr PNP Dr Aryan Gune
4	Wed	4-8-21	10-11 am	AN 28.9, 28.10	Gross Anatomy- Parotid Gland- parts, borders, surfaces, contents, relations, nerve supply, course of parotid duct and its surgical importance.	Lecture	Dr VRN

					Anatomical basis of Frey's syndrome.		
			11-1 pm	AN 31.1, 31.2	Orbit- Blood vessels and nerves in orbit. Extraocular muscles of eye ball	Practical/DOAP	All Faculty
5	Thu	5-8-21	9-10 am	AN 43.4	Systemic Embryology- Development and Congenital anomalies of Eyeball	Lecture	Dr ADP
			11-1pm	ECE-BIOCHEMISTRY			
6	Fri	6-8-21	10-11 am	AN33.1, 33.2, 33.4	Gross Anatomy- Temporal and Infratemporal fossa- Describe the extent, boundaries and contents of temporal and infratemporal fossae. Describe and demonstrate attachments, direction of fibres, nerve supply and actions of muscles of mastication Explain the clinical significance of pterygoid venous plexus. Otic ganglion	Lecture	Dr ARG
			11-12 noon	AN 28.3	Facial artery and its branches on face Facial vein and its tributaries on face	SDL	Dr DTW Ms SSM Dr PNP Dr Aryan Gune
7	Sat	7-8-21	9-11 am	FORMATIVE ASSESMENT-ANATOMY			
			11-12 noon	CM 9.1	Demographic cycle and demographic trends	Lecture	Dr T A More

			12-1 pm	CM 9.2	Exercises-Demographic indices- calculation and Interpretation	Practical	Dr P D Kolekar
8	SUN	8-8-21			HOLIDAY		
9	Mon	9-8-21	10-11 am	AN 33.3, 33.5	Gross Anatomy- Describe the articulating surface, type and movements of temporo- mandibular joint. Describe the applied anatomy of TMJoint and features of dislocation.	Lecture	Dr ASK
			11-1 pm	AN 33.1,33.2	Temporal fossa, Infratemporal fossa, Muscles of mastication, Maxillary artery	Practical/DOAP	All Faculty
10	Tue	10-8-21	9-10 am	AN 33.1	Gross Anatomy- Maxillary artery and mandibular nerve	Lecture	Dr ARG
			11-1 pm	AN 33.3, 33.4	Mandibular nerve, TMJoint, pterygoid venous plexus	Practical/DOAP	All Faculty
			2-3 pm	AN 26.1, 26.2	Skull-Norma Basalis-II	DOAP	Dr DTW Ms SSM Dr PNP Dr Aryan Gune
11	Wed	11-8-21	10-11 am	AN 34.1, 34.2	Gross Anatomy- Describe the morphology, relations and nerve supply of submandibular gland, Submandibular ganglion.	Lecture	Dr VRN

					Describe the basis of formation of submandibular stones.		
			11-1 pm	AN 34.1	Submandibular region- Digastric muscles, Stylohyoid muscle, Submandibular gland, submandibular ganglion, Stylohyoid muscle, Hyoglossus muscle, Hyoid bone, Sublingual gland, lingual nerve	Practical/DOAP	All Faculty
12	Thu	12-8-21	9-10 am	AN 64.2, 64.3	Systemic Embryology- Development of neural tube, spinal cord, brain stem, cerebellum, cerebrum. Various neural tube defects.	Lecture	Dr ADP
			11-1 pm	AN 36.1, 36.4	ECE-ANATOMY- Gross Anatomy- Describe the morphology, relations, blood supply, nerve supply of palatine tonsil. Describe the anatomical basis of tonsillitis, tonsillectomy, peritonsillar abscess.		Dr ARG Dr ASK Dr DTW Ms SSM Dr PNP Dr Aryan Gune
13	Fri	13-8-21	10-11 am	AN 36.2,36.4. 36.5	Gross Anatomy- Describe the components and functions of Waldeyer's lymphatic ring. Describe the various parts, muscles, blood supply and nerve supply of pharynx. Describe the clinical significance of Killan's dehiscence.	Lecture	Dr ARG

					Describe the anatomical basis of adenoids.		
			11-12 noon	Chorda Tympani nerve		SDL	Dr DTW Ms SSM Dr PNP Dr Aryan Gune
14	SAT	14-8-21	HOLIDAY				
15	SUN	15-8-21	HOLIDAY				
16	MON	16-8-21	HOLIDAY-PARSI NEW YEAR				
17	Tue	17-8-21	9-10 am	AN 36.1	Gross Anatomy- Describe the morphology, relations, composition, blood supply, nerve supply and applied anatomy of soft palate	Lecture	Dr ASK
			11-1 pm	AN 36.1, 36.3	Mouth and pharynx, soft palate and palatine tonsil	Practical/DOAP	All Faculty
			2-3 pm	AN 26.3	Skull-Interior of cranial cavity and cranial fossae	DOAP	Dr DTW Ms SSM Dr PNP Dr Aryan Gune
18	Wed	18-8-21	10-11 am	AN 37.1, 37.2, 37.3	Gross Anatomy- Describe the features of nasal septum, lateral wall of nose, their blood supply and nerve supply. Describe the location and functional anatomy of paranasal air sinuses. Describe the anatomical basis of sinusitis and maxillary sinus tumours.	Lecture	Dr VRN

					Pterygopalatine ganglion		
			11-1 pm	AN 37.1,37.2	Nasal septum, lateral wall of nose	Practical/DOAP	All Faculty
19	THU	19-8-21	9-10 AM	HOLIDAY			
20	Fri	20-8-21	10-11 am	AN 38.1, 36.3	Gross Anatomy- Describe the morphology, structure of laryngeal cartilages. Cavity of larynx, vocal cords, Describe the boundaries and clinical significance of pyriform fossa.	Lecture	Dr ARG
			11-12 noon	Styloid Apparatus		SDL	Dr DTW Ms SSM Dr PNP Dr Aryan Gune
21	SAT	21-8-21	9-11 AM	FORMATIVE ASSESSMENT-PHYSIOLOGY			
			11-12 pm	CM 9.6	National Population policy	Lecture	Dr T A More
			12-1 pm	CM 9.4	Population dynamics of India	SDL	Dr P D Kolekar
22	Sun	22-8-21					
23	Mon	23-8-21	10-11 am	AN 38.1, 38.2, 38.3	Gross Anatomy- Describe the morphology, features, blood supply and nerve supply of intrinsic muscles of larynx. Describe the anatomical aspects of laryngitis. Describe the anatomical basis of recurrent laryngeal nerve.	Lecture	Dr ARG
			11-1-pm	AN 38.1	Larynx-I	Practical/DOAP	All Faculty
24	Tue	24-8-21	9-10 am	AN 39.1, 39.2	Gross Anatomy- Describe the morphology, nerve supply, embryological basis of	Lecture	Dr ASK

					nerve supply, blood supply, lymphatic drainage and actions of intrinsic and extrinsic muscles of tongue. Explain the anatomical basis of hypoglossal nerve palsy		
			11-1 pm	AN 38.1	Larynx-II	Practical/DOAP	All Faculty
			2-3 pm	AN 26.4	Mandible	DOAP	Dr DTW Ms SSM Dr PNP Dr Aryan Gune
25	Wed	25-8-21	10-11 am	AN 40.1, 40.2, 40.4, 40.5	Gross Anatomy- Describe the parts, blood supply and nerve supply of external ear. Describe the boundaries, contents, relations and functional anatomy of middle ear. Explain the anatomical basis of otitis externa and otitis media. Explain the anatomical basis of myringotomy	Lecture	Dr VRN
			11-1 pm	AN 39.1	Tongue	Practical/DOAP	All Faculty
26	Thu	26-8-21	9-10 am	AN 43.4	Systemic Embryology- Development of pituitary, thyroid, suprarenal glands and tongue	Lecture	Dr ADP
			11-1 pm	ECE-PHYSIOLOGY			
27	Fri	27-8-21	10-11 am	AN 40.4	Gross Anatomy- Describe the features of internal ear	Lecture	Dr ARG

			11-12 noon		Tympanic membrane and its applied anatomy	SDL	Dr DTW Ms SSM Dr PNP Dr Aryan Gune
28	SAT	28-8-21	HOLIDAY				
29	Sun	29-8-21	HOLIDAY				
30	Mon	30-8-21	10-11 am	AN 50.1, 50.3, 50.4	Gross anatomy- Describe the curvatures of vertebral column. Describe the lumbar puncture. Explain the anatomical basis of scoliosis, lordosis, prolapsed disc, spondylolisthesis and spina bifida	Lecture	Dr VRN
			11-1 pm	AN 42.1	Contents of vertebral column	Practical/DOAP	All Faculty
31	Tue	31-8-21	9-10 am	AN 56.1, 56.2	Neuroanatomy- Describe the various layers of meninges with its extent and modifications. Describe the circulation of CSF with its applied anatomy	Lecture	Dr ARG
			11-1 pm	AN 56.1	Meninges and its modifications	Practical/DOAP	All Faculty
			2-3 pm	AN 26.1	Neonatal Skull and Hyoid Bone		Dr DTW Ms SSM Dr PNP Dr Aryan Gune