

DYPATIL MEDICAL COLLEGE, KOLHAPUR
DEPARTMENT OF ANATOMY
TIME TABLE FOR MBBS-BATCH 2020-21
SEPTEMBER 2021
CBME TEACHING SCHEDULE

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

DAY	DATE	TIME	COMPETENCY NUMBER	NAME OF TOPIC	TEACHING LEARNING METHOD	NAME OF THE TEACHER
SECOND INTERNAL ASSESSMENT FROM 1ST TO 9TH SEPTEMBER 2021						
FRI	10-9-21	HOLIDAY-GANESH CHATURTHI				
SAT		HOLIDAY				
SUN		HOLIDAY				
Mon	13-9-21	10-11 am	AN 57.1, 57.2,	Neuroanatomy- Spinal cord-coverings, gross features, blood supply and applied anatomy	Lecture	Dr ASK
		11-1 pm	AN 57.1, 57.2,	Spinal cord-coverings, gross features, blood vessels, spinal nerves,	Practical	All faculty
Tue	14-9-21	9-10 am	AN 57.4	Neuroanatomy- Spinal cord- Descending tracts at mid thoracic and mid-cervical level	Lecture	Dr ARG
		11-1 pm		Base of brain	Practical	All Faculty
		2-3 pm	AN 43.1	Atlanto-occipital joints, Atlanto-axial joint	DOAP	DR DTW Ms SSM Dr PNP Dr Aryan Gune
Wed	15-9-21	10-11 am	AN 57.4	Neuroanatomy- Spinal cord- Ascending tracts at mid thoracic and mid-cervical level Upper motor and lower motor neuron lesions of spinal cord	Lecture	Dr VRN

		11-1 pm		Base of brain	Practical	All faculty
Thu	16-9-21	9-10 am	AN 20.10, 13.8, 9.3	Systemic Embryology- Development of lower limb. Development of upper limb. Development of Breast	Lecture	Dr ADP
		10-1 pm	ECE-PHYSIOLOGY			
		3-5 pm	SYSTEMIC HISTOLOGY-CERTIFICATION RESPIRATORY SYSTEM			
Fri	17-9-21	10-11 am	AN 62.1	Neuroanatomy- Cranial nerve nuclei and its functional components	Lecture	Dr ARG
		11-12 noon		1st Cranial Nerve-Olfactory; Olfactory pathway	SDL	Dr DTW Ms SSM Dr PNP Dr Aryan Gune
Sat	18-9-21	9-11 AM		FORMATIVE ASSESSMENT-ANATOMY		
		11-1 PM		COMMUNITY MEDICINE -EXAMINATION		
Sun	19-9-21	HOLIDAY				
Mon	20-9-21	10-11 am	AN 58.2	Neuroanatomy- Describe the transverse sections of medulla oblongata at the level of- 1) Pyramidal decussation 2) Sensory decussation	Lecture	Dr ASK
		11-1 pm		Brain stem- parts, attachment of cranial nerves Base of brain	Practical	All faculty

Tue	21-9-21	9-10 am	AN 58.3, 58.4	Neuroanatomy- Describe the transverse sections of medulla oblongata at the level of- Inferior Olivary Nucleus Describe the anatomical basis and effects of medial and lateral medullary syndrome	Lecture	Dr ARG
		11-1 pm	AN 58.1	Medulla Oblongata- External features and blood supply	Practical	All faculty
		2-3 pm	AN 43.5	Demonstrate – 1) Testing of muscles of facial expression, extraocular muscles, muscles of mastication. 2) Palpation of carotid arteries, facial artery, superficial temporal artery 3) Location of internal and external jugular veins 4) Location of hyoid bone, thyroid cartilage and cricoid cartilage with their vertebral levels.	DOAP	Dr DTW Ms SSM Dr PNP Dr Aryan Gune
Wed	22-9-21	10-11 am	AN 59.2, 59.3	Neuroanatomy- Describe the transverse section of pons at upper and lower level	Lecture	Dr VRN
		11-1 pm	AN 59.1	Pons-External features and blood supply	Practical	All faculty
Thu	23-9-21	9-10 am		Genetics- Introduction to Genetics	Lecture	Dr ADP
		10-1pm		ECE-BIOCHEMISTRY		
		3-5 pm		Trigeminal Ganglion and its branches	Practical	All faculty
Fri	24-9-21	10-11 am	AN 60.1, 60.2, 60.3	Neuroanatomy- Describe –	Lecture	Dr ARG

				<ol style="list-style-type: none"> 1) The external and internal features of cerebellum 2) Connections of cerebellar nuclei and intracerebellar nuclei 3) Anatomical basis of cerebellar dysfunction 		
		11-12 noon		2nd Cranial Nerve-Optic; visual pathway	SDL	Dr DTW Ms SSM Dr PNP Dr Aryan Gune
Sat	25-9-21	HOLIDAY				
Sun	26-9-21	HOLIDAY				
Mon	27-9-21	10-11 am	AN 61.2, 61.3	Neuroanatomy- Describe- <ol style="list-style-type: none"> 1) The internal features of midbrain at the level of superior and inferior colliculus 2) Anatomical basis and effects of Benedikt's and Weber's syndrome 	Lecture	Dr ASK
		11-1 pm	AN 60.1	Cerebellum external features. Transverse section of cerebellum Blood supply of cerebellum	Practical	All faculty
Tue	28-9-21	9-10 am		Neuroanatomy- Oculomotor, Trochlear and Abducent nerves	Lecture	Dr ARG
		11-1 pm	AN 61.1	Midbrain-external features and blood supply	Practical	All Faculty
		2-3 pm	AN 43.6	Demonstrate surface projection of-	DOAP	Dr DTW Ms SSM

				1) Thyroid gland, parotid gland and duct, pterion, common carotid artery, internal jugular vein, subclavian vein, external jugular		Dr PNP Dr Aryan Gune	
Wed	29-9-21	10-11 am	AN 63.1	Neuroanatomy – Fourth ventricle	Lecture	Dr VRN	
		11-1 pm	AN 63.1	Fourth ventricle	Practical	All faculty	
Thu	30-9-21	9-10 am	AN 73.1, 73.2, 73.3	Genetics- Describe the structure of chromosomes with classification. Describe the technique of karyotyping with its applications. Describe the Lyon hypothesis	Lecture	Dr ADP	
		10-1 pm	EARLY CLINICAL EXPOSURE-ANATOMY DESCRIBE THE FACIAL NERVE UNDER FOLLOWING HEADS- A) TYPE B) NUCLEAR ORIGIN C) COURSE D) RELATIONS E) DISTRIBUTION F) ANATOMICAL BASIS OF FACIAL PALSY. G) BELL’S PALSY				Dr ARG Dr ASK Dr DTW Ms SSM Dr PNP Dr Aryan Gune
		3-5 pm		Draw and label the diagrams of transverse sections of medulla and pons	Practical	All faculty	