

**DYPATIL MEDICAL COLLEGE, KOLHAPUR**

**DEPARTMENT OF ANATOMY**

**TIME TABLE FOR PHASE-I MBBS**

**BATCH 2024-25**

**JUNE: 2025**

**CBME TEACHING SCHEDULE**

COLOUR CODE REFLECTING IN TEACHING SCHEDULE	
CBME-lectures and practical	
DOAP/ PRACTICAL	
AETCOM/ECE	
SDL/ SGT	
FAMILY ADOPTION PROGRAM	
UMGS-MENTORING	

DAY	DATE	TIME	COMPETENCY NUMBER	NAME OF TOPIC	TEACHING LEARNING METHOD	TYPE OF STUDENT- CENTRIC METHOD	NAME OF THE TEACHER
SUN	1-6-25	HOLIDAY					
Mon	2-6-25	10-11 am	AN 43.2	Systemic Histology- Tongue and Salivary Glands	Lecture	Interactive, Problem Solving, Case Based	Dr Arun Karmalkar
		11-1 pm	AN 43.2 AN 34.2	Tongue and salivary glands- Batch A	Practical	Experiential/ Participatory	All Faculty

				Submandibular Region-Batch B and C			
<b>Tue</b>	<b>3-6-25</b>	<b>9-1 pm</b>	<b>FAMILY ADOPTION PROGRAM</b>				
		<b>2-3 pm</b>		<b>Hyoid Bone</b>	<b>DOAP</b>	<b>Interactive</b>	<b>Dr Divyansh Pathak Dr Sagar Goyal Dr Hardik Sagar Dr Bhagyesh Thakare</b>
Wed	4-6-25	10-11 am	AN 36.1,36.2,36.6	<b>Gross Anatomy-Head, Neck, and Face-</b> Palatine Tonsil and Soft Palate	Lecture	Interactive, Problem Solving, Case Based	Dr Anita Gune
		11-1 pm	AN 43.2 AN 34.2	Tongue and salivary glands-Batch B Submandibular Region-Batch A and C	Practical	Experiential/ Participatory	All Faculty
Thu	5-6-25	9-11 am	AN 43.2 AN 34.2	Tongue and salivary glands-Batch C Submandibular Region-Batch A and B	Practical	Experiential/ Participatory	All Faculty
		<b>3-5 pm</b>	<b>CELEBRATION OF WORLD ENVIRONMENTAL DAY</b>				
Fri	6-6-25	10-12 noon	AN 36.1,36.2	Oral cavity	Practical	Experiential/ Participatory	All Faculty
		3-5 pm	AN 36.1,36.2	Oral cavity	Practical	Experiential/ Participatory	All Faculty
<b>SAT</b>	<b>7-6-25</b>	<b>HOILDAY-BAKRI-ID</b>					
<b>SUN</b>	<b>8-6-25</b>	<b>HOLIDAY</b>					
Mon	9-6-25	10-11 am	AN 43.2	<b>Systemic Histology-</b> Endocrines	Lecture	Interactive, Problem Solving, Case Based	Dr Arun Karmalkar
		11-1 pm	AN 43.2 AN 36.3, 36.4,36.7	Endocrines-Batch A Pharynx and Waldeyer's lymphatic ring-Batch B and C	Practical	Experiential/ Participatory	All Faculty

Tue	10-6-25	9-10 am	AN 36.3, 36.4, 36.7	<b>Gross Anatomy-Head, Neck, and Face-</b> Pharynx and Waldeyer's lymphatic ring	Lecture	Interactive, Problem Solving, Case Based	Dr Amit Burande
		11-1 pm	AN 43.2 AN 36.3, 36.4,36.7	Endocrines-Batch B Pharynx and Waldeyer's lymphatic ring-Batch A and C	Practical	Experiential/ Participatory	All Faculty
		<b>2-3 pm</b>	<b>AN 43.7, 43.8, 43.9</b>	<b>Radiology of Head, Face, and Neck</b>	<b>DOAP</b>	<b>Interactive</b>	<b>Dr Divyansh Pathak Dr Sagar Goyal Dr Hardik Sagar Dr Bhagyesh Thakare</b>
Wed	11-6-25	10-11 am	AN 39.1, 39.2	<b>Gross Anatomy-Head, Neck, and Face-</b> Tongue	Lecture	Interactive, Problem Solving, Case Based	Dr Vasudhha Nikam
		11-1 pm	AN 43.2 AN 36.3, 36.4,36.7	Endocrines-Batch C Pharynx and Waldeyer's lymphatic ring-Batch A and B	Practical	Experiential/ Participatory	All Faculty
Thu	12-6-25	9-10 am	AN 38.1, 38.2,38.3	<b>Gross Anatomy-Head, Neck, and Face-</b> Larynx-I	Lecture	Interactive, Problem Solving, Case Based	Dr Laxmi Nivale
		<b>10-1 pm</b>	<b>PHYSIOLOGY-ECE</b>				
		3-5 pm	AN 39.1, 39.2	Tongue	Practical	Experiential/ Participatory	All Faculty
Fri	13-6-25	10-11 am	AN 38.1, 38.2,38.3	<b>Gross Anatomy-Head, Neck, and Face-</b> Larynx-II	Lecture	Interactive, Problem Solving, Case Based	Dr Anita Gune
		<b>11-12 noon</b>		<b>Continuous Internal Assessment- Batch C- Museum Assignment</b>	<b>SDL</b>	<b>Participatory, Interactive and Problem Solving</b>	<b>All Faculty</b>

				<b>Batch A- Library Assignment</b> <b>Batch B- Seminar</b>			
		3-5 pm	AN 38.1, 38.2,38.3	Larynx	Practical	Experiential/ Participatory	All Faculty
<b>SAT</b>	<b>14-6-25</b>	<b>HOLIDAY</b>					
<b>SUN</b>	<b>15-6-25</b>	<b>HOLIDAY</b>					
Mon	16-6-25	10-1 pm	AN 65.1 AN 38.1, 38.2,38.3	Certification-Epithelium- Batch A Larynx-Batch B and C	Practical	Experiential/ Participatory	All Faculty
Tue	17-6-25	9-10 am	AN 40.1, 40.2, 40.4, 40.5	<b>Gross Anatomy-Head, Neck, and Face-</b> Middle Ear and Tympanic membrane	Lecture	Interactive, Problem Solving, Case Based	Dr Amit Burande
		11-1 pm	AN 65.1 AN 38.1, 38.2,38.3	Certification-Epithelium- Batch B Larynx-Batch A and C	Practical	Experiential/ Participatory	All Faculty
		<b>2-3 pm</b>	<b>AN 43.5, 43.6</b>	<b>OSPE Head, Neck, and Face</b>	<b>DOAP</b>	<b>Interactive</b>	<b>Dr Parshuram Koli</b> <b>Dr Divyansh Pathak</b> <b>Dr Sagar Goyal</b> <b>Dr Hardik Sagar</b> <b>Dr Bhagyesh Thakare</b>
Wed	18-6-25	10-11 am	AN 57.1, 57.2,57.3	<b>Neuroanatomy-</b> Spinal Cord-I-Gross	Lecture	Interactive, Problem Solving, Case Based	Dr Anita Gune
		11-1 pm	AN 65.1 AN 38.1, 38.2,38.3	Certification-Epithelium- Batch C Larynx-Batch A and B	Practical	Experiential/ Participatory	All Faculty
Thu	19-6-25	9-10 am	AN 56.1	<b>Neuroanatomy-</b> Meninges	Lecture	Interactive, Problem Solving, Case Based	Dr Amit Burande

		10-11 am	AN 57.4	<b>Neuroanatomy-</b> Spinal Cord-Descending Tracts	Lecture	Interactive, Problem Solving, Case Based	Dr Laxmi Nivale
		3-5 pm	AN 57.4	Spinal Cord	Practical	Experiential/ Participatory	All Faculty
Fri	20-6-25	10-11 am	AN 57.4	<b>Neuroanatomy-</b> Spinal Cord-Ascending Tracts and lesions	Lecture	Interactive, Problem Solving, Case Based	Dr Vasudhha Nikam
		11-12 noon	AN 57.4	<b>Neuroanatomy-</b> Lesions of spinal cord	Lecture	Interactive, Problem Solving, Case Based	Dr Vasudhha Nikam
		3-5 pm	AN 57.4	Spinal Cord	Practical	Experiential/ Participatory	All Faculty
Sat	21-6-25	2-5 pm	AN 57.4	Spinal Cord	Practical	Experiential/ Participatory	All Faculty
<b>SUN</b>	<b>22-6-25</b>	<b>HOLIDAY</b>					
Mon	23-6-25	10-11 am	AN 43.3	<b>Systemic Histology-</b> Eyeball	Lecture	Interactive, Problem Solving, Case Based	Dr Arun Karmalkar
		11-1 pm	AN 43.3 AN 58.1, 59.1,61.1	Eyeball-Batch A External features of Brain Stem-Batch B and C	Practical	Experiential/ Participatory	All Faculty
Tue	24-6-25	9-10 am	AN 56.2	<b>Neuroanatomy-</b> CSF formation, absorption, and applied anatomy	Lecture	Interactive, Problem Solving, Case Based	Dr Amit Burande
		11-1 pm	AN 43.3 AN 58.1, 59.1,61.1	Eyeball-Batch B External features of Brain Stem-Batch A and C	Practical	Experiential/ Participatory	All Faculty
		2-3 pm	AN 58.1, 59.1,61.1	External features of Brain Stem	Practical	Experiential/ Participatory	All Faculty

Wed	25-6-25	10-11 am	AN 58.1, 58.2, 58.3, 58.4	<b>Neuroanatomy-</b> Sections of Medulla Oblongata-	Lecture	Interactive, Problem Solving, Case Based	Dr Vasudhha Nikam
		11-1 pm	AN 43.3 AN 58.1, 59.1,61.1	Eye-ball-Batch C External features of Brain Stem-Batch A and B	Practical	Experiential/ Participatory	All Faculty
Thu	26-6-25	9-10 am	AN 59.2,59.3, 59.4	<b>Neuroanatomy-</b> Sections of Pons	Lecture	Interactive, Problem Solving, Case Based	Dr Laxmi Nivale
		<b>10-1 pm</b>	<b>BIOCHEMISTRY-ECE</b>				
		3-5 pm	AN 60.1, 60.2, 60.3	Cerebellum	Practical	Experiential/ Participatory	All Faculty
Fri	27-6-25	10-11 am	AN 62.1	<b>Neuroanatomy-</b> Cranial Nerve Nuclei	Lecture	Interactive, Problem Solving, Case Based	Dr Anita Gune
		<b>11-12 noon</b>	<b>CONTINUOUS CLASS TEST-SCENARIO BASED MCQ ON HNF</b>				
		3-5 pm	AN 60.1, 60.2, 60.3	Cerebellum	Practical	Experiential/ Participatory	All Faculty
<b>SAT</b>	<b>28-6-25</b>	<b>HOLIDAY</b>					
<b>SUN</b>	<b>29-6-25</b>	<b>HOLIDAY</b>					
Mon	30-6-25	10-11 am	AN 64.1,	<b>Systemic Histology-</b> Cerebrum and Cerebellum	Lecture	Interactive, Problem Solving, Case Based	Dr Arun Karmalkar
		11-1pm	AN 64.1 AN 60.1, 60.2, 60.3	Cerebrum and Cerebellum-Batch A Cerebellum-Batch B and C	Practical	Experiential/ Participatory	All Faculty
<b>Tue</b>	<b>1-7-25</b>	<b>9-1 pm</b>	<b>FAMILY ADOPTION PROGRAMME</b>				
		<b>2-3 pm</b>	<b>AN 63.1</b>	<b>Fourth Ventricle</b>	<b>DOAP</b>	<b>Interactive</b>	<b>Dr Parshuram Koli Dr Divyansh Pathak</b>

							<b>Dr Sagar Goyal Dr Hardik Sagar Dr Bhagyesh Thakare</b>
Wed	2-7-25	10-11 am	AN 64.1 AN 60.1, 60.2, 60.3	<b>Neuroanatomy-</b> Cerebellum	Lecture	Interactive, Problem Solving, Case Based	Dr Vasudhha Nikam
		11-1 pm	AN 64.1 AN 60.1, 60.2, 60.3	Cerebrum and Cerebellum-Batch B Cerebellum-Batch A and C	Practical	Experiential/ Participatory	All Faculty
Thu	3-7-25	9-10 am	AN 63.1,63.2	<b>Neuroanatomy-</b> Lateral Ventricle and anatomical basis of hydrocephalus.	Lecture	Interactive, Problem Solving, Case Based	Dr Amit Burande
		10-11 am	AN 61.1, 61.2,61.3	<b>Neuroanatomy-</b> Sections of Midbrain	Lecture	Interactive, Problem Solving, Case Based	Dr Anita Gune
		3-5 pm	AN 64.1 AN 60.1, 60.2, 60.3	Cerebrum and Cerebellum-Batch C Cerebellum-Batch A and B	Practical	Experiential/ Participatory	All Faculty



**Dr Vasudhha Nikam**  
**Prof and Head**  
**Department of Anatomy**