



1/24/2022

# CBME PRECLINICAL TIME TABLE 2021-2022 FOR MBBS

MGM MEDICAL COLLEGE,  
AURANGABAD



**MAHATMA GANDHI MISSION**

PRECLINICAL DEPARTMENTS,  
MGM MEDICAL COLLEGE, A'BAD

## FOUNDATION COURSE FOR Batch 2021-22

Date	Day	9.00 am to 10.00 am	10.00 am to 11.00 am	11.00am to 12 pm	12.00 pm to 1.00 pm	1 – To 2pm	2 To 3 pm.	3 To 4 pm.	4 To 5 pm.
01-Feb.	Tuesday	Dean, Address, The MBBS Program, (UG cell), the mentorship program (MET)				1 to 2 pm	Dept. rounds anatomy	Dept. rounds Physiology	Dept. rounds Biochemistry
02-Feb.	Wednesday	Role of physician in society (PSM) Dr Mahajan		Introduction to anatomy (Icebreaking)		1 to 2 pm	Campus Round (PSM)	Campus Round (PSM)	Campus Round (PSM)
03-Feb.	Thursday	Science of compassion Dr Hasseb (Pead)	Introduction to Physiology			1 to 2 pm	Intro to BLS (3 pm to-5 pm)	Intro to first aid (3 pm to-5 pm)	Sports and Recreational activity (3 pm to-5 pm)
04-Feb.	Friday	Health Care system in India: relevance & delivery (PSM)	Introduction to Biochemistry			1 to 2 pm	Intro to BLS (3 pm to-5 pm)	Intro to first aid (3 pm to-5 pm)	Sports and Recreational activity (3 pm to-5 pm)
05 Feb.	Saturday	National Health Priority PSM	How to study in medical sciences (Anatomy Department)			1 to 2 pm	Intro to BLS (3 pm to-5 pm)	Intro to first aid (3 pm to-5 pm)	Sports and Recreational activity (3 pm to-5 pm)
	Sunday								
		<b>Professional development session</b>	Skill 1 (2hr)	Skill 2 (2hr)	Skill 3 (2hr)		<b>On 7<sup>th</sup>, 8<sup>th</sup>, 9<sup>th</sup> February 2 to 3 pm: Department of Anatomy for introduction to 3 labs.</b>		
07-Feb.	Monday	Principals of Primary care PSM	BLS (A)	LSM (B)	CS (C)	1 to 2 pm	Half day off		
08-Feb.	Tuesday	Universal precautions & vaccinations. Patient safety biohazards <b>Microbiology</b>	BLS (C)	LSM (A)	CS (B)	1 to 2 pm	L-1 & IT-1 (2 pm to 5 pm)	L-2 & IT-2 (2 pm to 5 pm)	Sports & Extra CA & leisure (2 pm to 5 pm)
09-Feb.	Wednesday	Laboratory Quality in Healthcare management (Biochemistry)	BLS (B)	LSM (c)	CS (A)	1 to 2 pm	L-1 & IT-1	L-2 & IT-2	Sports & Extra CA & leisure
10-Feb.	Thursday	Personal growth Dr. Shiradkar	Physiology lab	FV (PSM)	Biochemistry Lab	1 to 2 pm	Introducing Cadaver donation and Preservation (2 pm to 5 pm)		
11 Feb.	Friday	Univ. rules, exams, attendance Dr Vaishnav	Biochemistry Lab	Physiology lab	FV (PSM)	1 to 2 pm	L-1 & IT-1 (2 pm to 5 pm)	L-2 & IT-2 (2 pm to 5 pm)	Sports & Extra CA & leisure (2 pm to 5 pm)
12-Feb.	Saturday	Leadership and team work (Dr. Bhise)	FV (PSM)	Biochemistry Lab	Physiology lab	1 to 2 pm	Half day off		
13- Feb. Sunday <b>Holiday</b>									
14-Feb.	Monday	Gender Sensitization (Dr Shiradkar)	GS	LSM	CS	1 to 2 pm	L-1 & IT-1 (2 pm to 5 pm)	L-2 & IT-2 (2 pm to 5 pm)	Sports & Extra CA & leisure (2 pm to 5 pm)
15-Feb.	Tuesday	Immunization req for health professionals <b>microbiology</b>	GS	LSM	CS	1 to 2 pm	L-1 & IT-1 (2 pm to 5 pm)	L-2 & IT-2 (2 pm to 5 pm)	Sports & Extra CA & leisure (2 pm to 5 pm)

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16-Feb.	Wednesday	Hand washing, biomed safety <b>Microbiology</b>	GS	LSM	CS	1 to 2 pm	L-1 & IT-1 (2 pm to 5 pm)	L-2 & IT-2 (2 pm to 5 pm)	Sports & Extra CA & leisure (2 pm to 5 pm)
17-Feb.	Thursday	Sleep management for Healthcare providers (Dr. Bhise) (PSY)	TM (A) (PSY)	SM (A) (PSY)	IPR (A) (PSY)	1 to 2 pm	L-1 & IT-1 (2 pm to 5 pm)	L-2 & IT-2 (2 pm to 5 pm)	Sports & Extra CA & leisure (2 pm to 5 pm)
18-Feb.	Friday	Basic terminologies in Healthcare (Anatomy)	TM (B) (PSY)	SM (B) (PSY)	IPR (B) (PSY)	1 to 2 pm	L-1 & IT-1 (2 pm to 5 pm)	L-2 & IT-2 (2 pm to 5 pm)	Sports & Extra CA & leisure (2 pm to 5 pm)
19 Feb.	Saturday	<b>Shivaji Jayanti</b>							
20-Feb.	Sunday								
21-Feb.	Monday	Biomedical Waste Management in health care (Microbiology)	LS	SS (Dr. Siddiqui)	MENT		CONCEPT OF PBL AND OSPE; Why and how to think in scientific environment <b>Anatomy</b>		
22-Feb.	Tuesday	Simulation based learning Skill lab (Dr. Kulkarni)	LS	SS (Dr. Siddiqui)	MENT	1 to 2 pm	L-1 & IT-1 (2 pm to 5 pm)	L-2 & IT-2 (2 pm to 5 pm)	Sports & Extra CA & leisure (2 pm to 5 pm)
23-Feb.	Wednesday	Physical & mental health <b>Psychiatry</b>	LS	SS (Dr. Siddiqui)	MENT	1 to 2 pm	L-1 & IT-1 (2 pm to 5 pm)	L-2 & IT-2 (2 pm to 5 pm)	Sports & Extra CA & leisure (2 pm to 5 pm)
24 Feb.	Thursday	Career pathways( Dr. Kelker) <b>MET</b>	OSPE AND PBL AND CONCEPT OF EARLY CLINICAL EXPOSURE ( <b>ANATOMY</b> )			1 to 2 pm	L-1 & IT-1 (2 pm to 5 pm)	L-2 & IT-2 (2 pm to 5 pm)	Sports & Extra CA & leisure (2 pm to 5 pm)
25-Feb.	Friday	CBME and Electives concept (Anatomy)	CBME phase I; Competencies and Formative Assessment) (Anatomy)			1 to 2 pm	L-1 & IT-1 (2 pm to 5 pm)	L-2 & IT-2 (2 pm to 5 pm)	Sports & Extra CA & leisure (2 pm to 5 pm)
26 Feb.	Saturday	Reflection MET (Feedback); White coat Ceremony.				1 to 2 pm	Half day off		
		<b>SKILLS:</b>							
		TM: time management (I) MET	SM: Stress management (I) MET IPR: Inter personal relationship (I) MET LS: Leadership skills (I) MET SS: Study skill (3) MET MENT: Mentorship program			BLS: Basic life support (2) Skill lab LSM: Life style modification (3) Physiology CS: Communication Skill (3) MET FV: Field visit (2) PSM			

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CBME PRECLINICAL, MGM MEDICAL COLLEGE, A'BAD

TIME	07-Mar-2022	08-Mar-2022	09-Mar-2022	10-Mar-2022	11-Mar-2022	12-Mar-2022
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9 TO 10 A.M.	<b>Anatomy Lect</b>	<b>PHYSIOLOGY Lect</b>		<b>PHYSIOLOGY Lect</b>	<b>BIOCHEMISTRY Lect</b>	<b>PHYSIOLOGY Lect</b>
	Introduction to anatomy and Anatomical position I AN.1	EXTERNAL ENVIRONMENT LIFE PROCESS PY 1.6		HOMEOSTASIS PY 1.2	BIOCHEMICAL COMPOSITION OF CELL BI 1.1	Cell function and communication PY 1.1, PY 1.3, PY 1.4, PY 1.9
10 TO 11 A.M.	<b>Physiology</b>	<b>ANATOMY Lect</b>		<b>ANATOMY Lect</b>	<b>PHYSIOLOGY Lect</b>	<b>ANATOMY Lect</b>
	<b>Introduction to physiology</b>	Terminologies and Anatomical position AN.1		Bone II AN.2.2, AN. 2.3	HOMEOSTASIS PY 1.2	Joint I AN 2.5
11 TO 01P.M.	<b>Physiology</b>	<b>PHYSIOLOGY (SGT)</b>	<b>Dean's Address</b>	<b>PHYSIOLOGY (SGT)</b>	<b>PHYSIOLOGY (SGT)</b>	<b>Dissection and demonstration of pectoral region AN. 9.1, AN 10.11 (Pract)</b>
	<b>Hematology Lab</b>	Collection of blood sample PY 2.11		Collection of blood sample PY 2.11	Collection of blood sample PY 2.11	
	<b>Biochemistry</b>			COLLECTION OF BLOOD	COLLECTION OF BLOOD	
	<b>Biochemistry</b>	<b>BIOCHEMISTRY (SGT)</b>		<b>BIOCHEMISTRY (SGT)</b>	<b>BIOCHEMISTRY (SGT)</b>	
	<b>Biochemistry Lab</b>	INTRODUCTION TO LAB BI 11.1		Colorimetry and spectrophotometry BI 11.6	Colorimetry and spectrophotometry BI 11.6	
01 TO 02 P.M.	<b>LUNCH</b>					
02 TO 05 P.M.	<b>LCD (SGT)</b>	<b>LECT</b>	<b>LCD (SGT)</b>	<b>LCD (SGT)</b>	<b>LECT</b>	
	<b>Anatomical Position AN.1</b>	Cartilage and bone I AN.2, AN.2.1, AN. 2.4	Terminologies and Anatomical position AN.1	Introduction Upper limb and Pectoral region I AN. 9.1	Clavicle AN.8.1, AN. 8.2, AN. 8.3, AN 8.4	PSM Lecture
	<b>Dissection</b>	<b>DISSECTION (AETCOM)</b>	<b>DISSECTION (Pract)</b>	<b>DISSECTION (Pract)</b>	<b>DISSECTION (Pract)</b>	Concept of Health CM 1.1
	Landmarks	The cadaver as out first teacher	The cadaver as out first teacher	landmarks, Dissection of Pectoral region	landmarks, Dissection of Pectoral region	SMALL GROUP / TUTORIAL
	<b>AN 1.1</b>	AETCOM 1.5	AETCOM 1.5	<b>AN. 9.1</b>	AN. 9.1, AN 10.11, AN 13.1	Concept of Health CM 1.1

## MGM MEDICAL COLLEGE, AURANGABAD (CBME PRECLINICAL); TIME TABLE FOR MBBS 2021-2022

	14-Mar-2022	15-Mar-2022	16-Mar-2022	17-Mar-2022	18-Mar-2022	19-Mar-2022
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9 TO 10 A.M.	<b>ANATOMY Lect</b>	<b>PHYSIOLOGY Lect</b>	<b>BIOCHEMISTRY (Lect)</b>	<b>PHYSIOLOGY Lect</b>	<i>Holiday</i>	<b>PHYSIOLOGY Lect</b>
	Joint II AN 2.5	Transport across cell membrane PY 1.5	<i>Carbohydrate Reactions of Mono and Disaccharides</i> BI 3.1	Composition and functions of blood PY 2.1	<b>Holi</b>	Erythrocyte, Hemoglobin morphology and function PY 2.3
10 TO 11 A.M.	<b>BIOCHEMISTRY (Lect)</b>	<b>ANATOMY Lect</b>	<b>PHYSIOLOGY Lect</b>	<b>ANATOMY Lect</b>		<b>ANATOMY (ECE) 1</b>
	Carbohydrate: Importance, classification BI 3.1	Mammary gland AN 9.2	Transport across cell membrane PY 1.5	Brachial plexus AN 10.3, AN 10.5, An 10.6		Scapular region II AN 10.9, AN 10.10
11 TO 01P.M.	<b>PHYSIOLOGY (DOAP/ SGT)</b>	<b>PHYSIOLOGY (DOAP/ SGT)</b>	<b>ECE</b>	<b>PHYSIOLOGY (DOAP/ SGT)</b>		<b>ECE (3 hrs)</b>
	MICROSCOPE AND PCV PY 2.11, PY 2.12	MICROSCOPE AND PCV PY 2.11, PY 2.12	<b>ECE Anaemia / Biochemistry/ Physiology</b>	MICROSCOPE AND PCV PY 2.11, PY 2.12		Scapular region II: Deltoid, Rotator cuff, Scapular spaces and Triangle of auscultation <b>ECE1</b>
	<b>BIOCHEMISTRY (SGT)</b>	<b>BIOCHEMISTRY (SGT)</b>		<b>BIOCHEMISTRY (SGT)</b>		
	Observe autoanalyser and Quality Control BI 11.16	Observe autoanalyser and Quality Control BI 11.16		Common Lab Equipment BI 11.1		AN 10.9, AN 10.10, AN 10.13
01 TO 02 P.M.	<b>LUNCH</b>					
02 TO 05 P.M.	<b>LCD (SGT)</b>	<b>LCD (SGT)</b>	<b>LCD (DOAP)</b>	<b>Lecture</b>		PSM Lecture
	Axilla AN 10.1	BRACHIAL PLEXUS AN 10.3	Scapula AN.8.1, AN. 8.2, An 8.4	Axillary artery and axillary lymph nodes, Serratus anterior AN 10.2, AN 10.7, AN 10.11		CONCEPT OF DISEASE AND HEALTH CM 1.2
	<b>DISSECTION (Pract)</b>	<b>DISSECTION (Pract)</b>	<b>DISSECTION (Pract)</b>	<b>DISSECTION (Pract)</b>		SMALL GROUP / TUTORIAL 2
	Axilla AN 10.1	Mammary gland AN 9.2	Brachial plexus AN 10.3, AN 10.5, An 10.6	Axillary artery and axillary lymph nodes AN 10.2, AN 10.7, AN 10.11		CONCEPT OF DISEASE AND HEALTH CM 1.2

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	21-Mar-2022	22-Mar-2022	23-Mar-2022	24-Mar-2022	25-Mar-2022	26-Mar-2022
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9 TO 10 A.M.	<b>ANATOMY (Lect)</b> Epithelium I AN 65.1	<b>PHYSIOLOGY Lect</b> ERYTHROPOIESIS FACTORS EFFECTING PY 2.4	<b>BIOCHEMISTRY Lect</b> Abnormal Hemoglobin BI 5.2, BI 6.12	<b>PHYSIOLOGY Lect</b> Leucopoiesis PY 2.6	<b>BIOCHEMISTRY Lect</b> BIOCHEMICAL COMPOSITION OF CELL BI 1.1	<b>PHYSIOLOGY Lect</b> Hemostasis PY 2.8
	<b>BIOCHEMISTRY Lect</b> Hemoglobin structure BI 5.2, BI 6.12	<b>ANATOMY (Lect)</b> Muscles (Gen) AN 3.1, AN 3.2, AN3.3	<b>PHYSIOLOGY Lect</b> <b>ANEMIA AND JAUNDICE PY 2.5</b>	<b>ANATOMY (Lect)</b> CVS (Gen) AN 5.1, AN 5.2, AN 5.3, AN 5.4, AN 5.5, AN 5.6, AN 5.7, AN 5.8	<b>PHYSIOLOGY Lect</b> HOMEOSTASIS PY 1.2	<b>ANATOMY (LCD) SGT</b> Back of forearm deep and hand AN 12.1, AN 12.2, AN 12.14
11 TO 01P.M.	<b>PHYSIOLOGY (DOAP)</b> STUDY OF NEUBAUER'S CHAMBER And Hemoglobin PY 2.11, PY 2.12	<b>PHYSIOLOGY (DOAP)</b> STUDY OF NEUBAUER'S CHAMBER And Hemoglobin PY 2.11, PY 2.12	<b>ECE</b> <b>ECE</b> <b>Anaemia / Biochemistry/ Physiology</b>	<b>PHYSIOLOGY (DOAP)</b> STUDY OF NEUBAUER'S CHAMBER And Hemoglobin PY 2.11, PY 2.12	<b>PHYSIOLOGY (SGT)</b> Collection of blood sample PY 2.11	<b>DISSECTION (Pract)</b> Back of forearm deep and hand AN 12.1, AN 12.2, AN 12.14, AN 12.15, AN 13.1, AN 13.2
	<b>BIOCHEMISTRY (SGT)</b>	<b>BIOCHEMISTRY (SGT)</b>		<b>BIOCHEMISTRY (DOAP)</b>	<b>BIOCHEMISTRY (SGT)</b>	
	SPECTRPHOTOMETRY BI 11.18	SPECTRPHOTOMETRY BI 11.18		NORMAL URINE BI 11.3	COLLECTION OF BLOOD	
01 TO 02 P.M.	<b>LUNCH</b>					
02 TO 05 P.M.	<b>LCD (DOAP)</b>	<b>LCD (SGT)</b>	<b>LCD (DOAP)</b>	<b>LECTURE</b>	<b>LCD</b>	PSM Lecture
	Humerus AN.8.1, AN. 8.2, An 8.4	Front and back of arm AN 11.1, AN 11.2, AN 13.1, AN 13.2	Radius and front of forearm superficial AN.8.1, AN. 8.2, An 8.4,	Cubital fossa and elbow joint AN 11.3, AN 11.5, AN 11.6	elbow joint AN 11.3, AN 11.5, AN 11.6	PREVENTION OFDISEASE BY HEALTH EDUCATION CM 1.6
	<b>DISSECTION (Pract)</b>	<b>DISSECTION/ HISTO AN 65.1 (Pract/SGT)</b>	<b>DISSECTION/ HISTO AN 65.1 (Pract/SGT)</b>	<b>DISSECTION/ HISTO AN 65.1 (Pract/SGT)</b>	<b>DISSECTION/ HISTO AN 65.1 (Pract/SGT)</b>	SMALL GROUP / TUTORIAL
	Dissection and demonstration of back muscles, rotator cuff and Scapular spaces AN 10.9, AN 10.10	Front and back of arm AN 11.1, AN 11.2, AN 13.1, AN 13.2	Radius and front of forearm superficial AN.8.1, AN. 8.2, An 8.4, AN 12.1, AN 12.2	Cubital fossa and elbow joint AN 11.3, AN 11.5, AN 11.6	Cubital fossa and elbow joint AN 11.3, AN 11.5, AN 11.6	PREVENTION OFDISEASE BY HEALTH EDUCATION CM 1.6

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	28-Mar-2022	29-Mar-2022	30-Mar-2022	31-Mar-2022	01-Apr-2022	02-Apr-2022
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9 TO 10 A.M.	<b>ANATOMY (Lect)</b>	<b>PHYSIOLOGY Lect</b>	<b>BIOCHEMISTRY Lect</b>	<b>PHYSIOLOGY Lect</b>	<b>BIOCHEMISTRY Lect</b>	Holiday
	Epithelium II AN 65.2	BT and CT disorder PY 2.8	HAEM SYNTHESIS BI 7.11	Resting membrane potential PY 1.8	LIPID I CLASSIFICATION OF LIPID BI 4.1	<b>Gudi Padwa</b>
10 TO 11 A.M.	<b>BIOCHEMISTRY Lect</b>	<b>ANATOMY (Lect)</b>	<b>PHYSIOLOGY Lect</b>	<b>ANATOMY (Lect)</b>	<b>PHYSIOLOGY Lect</b>	
	IRON METABOLISM BI 6.9, BI 6.10	NERVOUS TISSUE (GEN) AN 7.1, AN 7.2, AN 7.3, AN 7.4, AN 7.5, AN 7.6, AN 7.7, AN 7.8	NEURONE, NEUROGLIA AND NGF STRUCTURE AND FUNCTION, PY 3.1	Introduction of Lymphatic system AN 6.1, AN 6.2, AN 6.3	ACTION POTENTIAL PY 1.8	
11 TO 01 P.M.	<b>PHYSIOLOGY (DOAP/ SGT)</b>	<b>PHYSIOLOGY (DOAP/ SGT)</b>	<b>PHYSIOLOGY</b>	<b>PHYSIOLOGY (DOAP/ SGT)</b>	<b>PHYSIOLOGY (DOAP/ SGT)</b>	
	RBC count and ESR PY 2.11, PY 2.12	RBC count and ESR PY 2.11, PY 2.12	AETCOM 1.1 (2 Hrs)	RBC count and ESR PY 2.11, PY 2.12	RBC count and ESR PY 2.11, PY 2.12	
	<b>BIOCHEMISTRY (DOAP)</b>	<b>BIOCHEMISTRY (DOAP)</b>		<b>BIOCHEMISTRY (DOAP)</b>	<b>BIOCHEMISTRY (DOAP)</b>	
	Urine report BI 11.4, BI 11.20	Urine report BI 11.4, BI 11.20		Urine report BI 11.4, BI 11.20	Urine report BI 11.4, BI 11.20	
01 TO 02 P.M.	<b>LUNCH</b>					
02 TO 05 P.M.	<b>Lect</b>	<b>LECT</b>	<b>LCD (SGT)</b>	<b>LECTURE</b>	<b>LCD (SGT)</b>	
	Shoulder joint AN 10.12	Radioulnar joint and supination and pronation AN 13.3	Wrist and palm I AN 12.3, AN 12.5, AN 12.6, AN 12.7, AN 12.9	Medial nerve AN 12.2, AN 12.4, AN 12.7, AN 12.8	Wrist and palm II and movements of Thumb AN 12.3, AN 12.5, AN 12.6, AN 12.7, AN 12.9, AN 12.15, AN 13.4	
	<b>DISSECTION (Pract)</b>	<b>DISSECTION/ HISTO AN 65.2 (Pract/ SGT)</b>	<b>DISSECTION/ HISTO AN 65.2 (Pract/ SGT)</b>	<b>DISSECTION/ HISTO AN 65.2 (Pract/ SGT)</b>	<b>DISSECTION/ HISTO AN 65.2 (Pract/ SGT)</b>	
Back of forearm deep and hand AN 12.1, AN 12.2, AN 12.14, AN 12.15	Radioulnar joint and supination and pronation AN 13.3	Wrist and palm I AN 12.3, AN 12.5, AN 12.6, AN 12.7, AN 12.9	Demonstration of muscles of palm and vessels and nerves AN 12.3, AN 12.5, AN 12.6, AN 12.7, AN 12.9	Wrist and palm II and movements of Thumb AN 12.3, AN 12.5, AN 12.6, AN 12.7, AN 12.9, AN 12.15, AN 13.4		



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	04-Apr-2022	05-Apr-2022	06-Apr-2022	07-Apr-2022	08-Apr-2022	09-Apr-2022
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9 TO 10 A.M.	<b>ANATOMY (Lect)</b>	<b>PHYSIOLOGY Lect</b>	<b>BIOCHEMISTRY Lect</b>	<b>PHYSIOLOGY Lect</b>	<b>BIOCHEMISTRY Lect</b>	<b>PHYSIOLOGY Lect</b>
	Connective tissue I AN 66.1	BLOOD TRANSFUSION PY 2.9	Abnormal Hemoglobin BI 5.2, BI 6.12	Immunity I PY 2.10	Protein I definition, classification BI 5.1	TYPES AND PROPERTIES OF NERVE FIBERS PY 3.2
10 TO 11 A.M.	<b>BIOCHEMISTRY Lect</b>	<b>ANATOMY (Lect)</b>	<b>PHYSIOLOGY Lect</b>	<b>ANATOMY (Lect)</b>	<b>PHYSIOLOGY Lect</b>	<b>ANATOMY LCD (SGT)</b>
	LIPID II PHOSPHOLIPID, CHOLESTROL AND LIPOPROTEINS BI 4.1	Introduction to Embryology and branches AN 76.1, AN 76.2	<b>ANEMIA AND JAUNDICE PY 2.5</b>	Gametogenesis Mitosis/Meiosis I AN 74.1, AN 77.3	Immunity II PY 2.10	Intercostal space AN 21.3, AN 21.4, AN 21.5, AN 21.6, AN 21.7, AN 21.8
11 TO 01P.M.	<b>PHYSIOLOGY (DOAP/ SGT)</b>	<b>PHYSIOLOGY (DOAP/ SGT)</b>	<b>ECE ECE Anaemia / Biochemistry/ Physiology</b>	<b>PHYSIOLOGY (DOAP/ SGT)</b>	<b>PHYSIOLOGY (DOAP/ SGT)</b>	<b>DISSECTION (Pract)</b>
	TLC and osmotic fragility PY 2.11, PY 2.12	TLC and osmotic fragility PY 2.11, PY 2.12		TLC and osmotic fragility PY 2.11, PY 2.12	TLC and osmotic fragility PY 2.11, PY 2.12	Dissection of intercostal space AN 21.3, AN 21.4, AN 21.5, AN 21.6, AN 21.7, AN 21.8
	<b>BIOCHEMISTRY (Pract)</b>	<b>BIOCHEMISTRY (Pract)</b>		<b>BIOCHEMISTRY (Pract)</b>	<b>BIOCHEMISTRY (Pract)</b>	
	Sr. cholesterol and Sr. HDL BI 11.9	Sr. cholesterol and Sr. HDL BI 11.9		Sr. Triglycerides BI 11.10	Sr. Triglycerides BI 11.10	
01 TO 02 P.M.	<b>LUNCH</b>					
02 TO 05 P.M.	<b>LCD (DOAP)</b>	<b>LECT</b>	<b>LCD</b>	<b>LECTURE</b>	<b>LCD (DOAP)</b>	<b>PSM Lecture</b>
	Introduction to thorax and classification and typical ribs AN 21.1, AN 21.3	Ulnar Nerve AN 12.2, AN 12.7, AN 12.8	<b>Introduction to thorax</b>	Radial and axillary nerve AN 10.3, AN 11.4, AN 12.2, AN 12.7, AN 12.13	Atypical Ribs AN 21.1, AN 21.3	<b>HEALTH INDICATORS CM 1.7</b>
	<b>DISSECTION (Pract)</b>	<b>DISSECTION / HISTO AN 66.1 (Pract/ SGT)</b>	<b>DISSECTION / HISTO AN 66.1 (Pract/ SGT)</b>	<b>DISSECTION / HISTO AN 66.1 (Pract/ SGT)</b>	<b>DISSECTION / HISTO AN 66.1 (Pract/ SGT)</b>	<b>SMALL GROUP / TUTORIAL</b>
Identification of landmarks in thorax AN 21.1, AN 21.3	Ribs and relations with thoracic vertebrae AN 21.1, AN 21.3	Demonstration of Atypical Ribs AN 21.1, AN 21.3	Demonstration of Atypical Ribs AN 21.1, AN 21.3	Dissection of Thoracic region AN 21.1, AN 21.3	<b>HEALTH INDICATORS CM 1.7</b>	

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	11-Apr-2022	12-Apr-2022	13-Apr-2022	14-Apr-2022	15-Apr-2022	16-Apr-2022
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9 TO 10 A.M.	<b>ANATOMY (Lect)</b>	<b>PHYSIOLOGY Lect</b>	<b>BIOCHEMISTRY Lect</b>	<b>Holiday</b>	<b>BIOCHEMISTRY Lect</b>	<b>PHYSIOLOGY Lect</b>
	HISTOLOGY OF CONNECTIVE TISSUE AN 66.2	PROPERTIES OF MUSCLES PY 3.8	Protein III structure, isoelectric Ph, sequencing BI 5.1,	<b>Ambedkar Jayanti</b>	Immunoglobulins AND ELECTROPHORESIS BI 10.3	Muscle classification and structure PY 3.7
10 TO 11 A.M.	<b>BIOCHEMISTRY Lect</b>	<b>ANATOMY (Lect)</b>	<b>PHYSIOLOGY Lect</b>		<b>PHYSIOLOGY Lect</b>	<b>ANATOMY (ECE)</b>
	Protein II amino acids classification, reactions and chromatography BI 5.1, BI 11.16, BI 11.19	<b>Oogenesis and folliculogenesis</b> AN 77.1, AN 77.2	Degeneration and regeneration of peripheral nerve PY 3.3		Neuromuscular junction APPLIED ASPECT PY 3.5, PY 3.6	<b>Lung</b> AN 24.2, AN 24.5, AN 24.6
11 TO 01 P.M.	<b>PHYSIOLOGY (DOAP/ SGT)</b>	<b>PHYSIOLOGY (DOAP)</b>	<b>PHYSIOLOGY (Pract)</b>  <b>Introduction to computer assisted learning amphibian experiments EXPERIMENTAL PHYSIOLOGY</b> PY 3.18		<b>PHYSIOLOGY (DOAP/ SGT)</b>	<b>ECE</b>
	DLC AND BLOOD GROUP PY 2.11	REVISION DLC AND BTCT PY 2.11			DLC AND BLOOD GROUP PY 2.11	<b>Lung demonstration</b> AN 24.2, AN 24.3, AN 24.4, AN 24.5, AN 24.6
	<b>BIOCHEMISTRY (DOAP)</b>	<b>BIOCHEMISTRY (SGT)</b>			<b>BIOCHEMISTRY (SGT)</b>	
	Estimation of Sr. protein, Albumin and A/G Ratio BI 11.8	Paper chromatography of amino acids, TLC BI 11.16.11.19			Immunoglobulins BIOCHEMISTRY CHART	
01 TO 02 P.M.	<b>LUNCH</b>					
02 TO 05 P.M.	<b>LCD (SGT)</b>	<b>LECT</b>	<b>LCD (DOAP)</b>		<b>LCD (SGT)</b>	PSM Lecture
	Palmar spaces and 1 <sup>st</sup> carpometacarpal joint AN 12.6, AN 12.7, AN 12.9, AN 12.10	Mechanism of respiration and joints of thorax AN 21.9	Thoracic vertebra and sternum AN 21.1, AN 21.3, AN 50.1	Intercostal space AN 21.3, AN 21.4, AN 21.5, AN 21.6, AN 21.7, AN 21.8	Pleura AN 24.1	PREVENTION OF ANAEMIA CM 8.3
	<b>DISSECTION / HISTO AN 66.1 (Pract/ SGT)</b>	<b>DISSECTION / HISTO AN 67.1, AN 67.2 (pract/ SGT/ SDL)</b>	<b>DISSECTION / PBL (Pract/ SDL)</b>	<b>DISSECTION / PBL (Pract/ SDL)</b>	<b>DISSECTION / PBL (Pract/ SDL)</b>	SMALL GROUP / TUTORIAL
Dissection of intercostal space AN 21.3, AN 21.4, AN 21.5, AN 21.6, AN 21.7, AN 21.8	Mediastinum AN 23.1, AN 23.2, AN 23.4, AN 23.5, AN 23.6, AN 23.7	Demonstration of Ribs, Thoracic vertebrae AN 21.1, AN 21.3	Dissection of intercostal space AN 21.3, AN 21.4, AN 21.5, AN 21.6, AN 21.7, AN 21.8	Pleura AN 24.1	PREVENTION OF ANAEMIA CM 8.3	

MGM MEDICAL COLLEGE, AURANGABAD (CBME PRECLINICAL); TIME TABLE FOR MBBS 2021-2022

	18-Apr-2022	19-Apr-2022	20-Apr-2022	21-Apr-2022	22-Apr-2022	23-Apr-2022
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9 TO 10 A.M.	<b>ANATOMY (Lect)</b> Muscle Histology I AN 67.1, AN 67.2	<b>PHYSIOLOGY Lect</b> PROPERTIES OF MUSCLES PY 3.8	<b>BIOCHEMISTRY Lect</b> Vitamin K and Thiamin BI 6.5	<b>PHYSIOLOGY Lect</b> MODES OF MUSCLE CONTRACTION PY 3.10	<b>BIOCHEMISTRY Lect</b> Riboflavin and Niacin BI 6.5	<b>PHYSIOLOGY Lect</b> Muscle clinical aspect PY 3.13
10 TO 11 A.M.	<b>BIOCHEMISTRY Lect</b> Immune response and Vaccines BI 10.3, BI 10.4, BI 10.5	<b>ANATOMY (Lect)</b> <b>Oogenesis and folliculogenesis</b> AN 77.1, AN 77.2	<b>PHYSIOLOGY Lect</b> MOLECULAR BASIS OF MUSCLE CONTRACTION PY 3.9	<b>ANATOMY (Lect)</b> Menstrual cycle, ovulation and fertilization AN 77.4, AN 77.5	<b>PHYSIOLOGY Lect</b> Energy source and exercise muscle contraction PY 3.11	<b>ANATOMY ECE</b> Left atrium, left ventricle and ascending aorta AN 22.2, AN 23.1, AN 23.2
11 TO 01 P.M.	<b>PHYSIOLOGY (DOAP/ SGT)</b> DLC AND BLOOD GROUP PY 2.11	<b>PHYSIOLOGY (DOAP)</b> REVISION DLC AND BTCT PY 2.11	<b>PHYSIOLOGY (SGT)</b> <b>Demonstrate Reticulocytes and platelet count</b> PY 2.3	<b>PHYSIOLOGY (DOAP)</b> REVISION DLC AND BTCT PY 2.11	<b>PHYSIOLOGY (DOAP)</b> REVISION DLC AND BTCT PY 2.11	<b>ECE</b> <b>ECE</b> Left atrium, left ventricle and ascending aorta AN 22.2, AN 23.1, AN 23.2
	<b>BIOCHEMISTRY (SGT)</b>	<b>BIOCHEMISTRY (SGT)</b>		<b>BIOCHEMISTRY (SGT)</b>	<b>BIOCHEMISTRY (SGT)</b>	
	Paper chromatography of amino acids, TLC BI 11.16.11.19	Paper chromatography of amino acids, TLC BI 11.16.11.19		Protein electrophoresis/PAGE BI 11.16, BI 11.19	Protein electrophoresis/PAGE BI 11.16, BI 11.19	
01 TO 02 P.M.	<b>LUNCH</b>					
02 TO 05 P.M.	<b>LCD (SGT)</b>	<b>LECT</b>	<b>LCD (DOAP)</b>	<b>LECTURE</b>	<b>LCD (DOAP)</b>	PSM Lecture
	Mediastinum AN 23.1, AN 23.2, AN 23.4, AN 23.5, AN 23.6, AN 23.7	Mechanism of respiration and joints of thorax AN 21.9	Pericardium and external features of heart AN 22.1, AN 22.2	Bronchopulmonary segments AN 24.3	Right atrium and Right ventricle and pulmonary trunk AN 22.2, AN 23.1, AN 23.2	EFFECTIVE COMMUNICATION SKILLS IN HEALTH CM1.9
	<b>DISSECTION/ PBL (Prac/ SDL)</b>	<b>DISSECTION /HISTO AN 67.1, AN 67.2 (pract/ SGT/ SDL)</b>	<b>DISSECTION /HISTO AN 67.1, AN 67.2 (pract/ SGT/ SDL)</b>	<b>DISSECTION /HISTO AN 67.1, AN 67.2 (pract/ SGT/ SDL)</b>	<b>DISSECTION /HISTO AN 67.1, AN 67.2 (pract/ SGT/ SDL)</b>	SMALL GROUP / TUTORIAL
	Mediastinum AN 23.1, AN 23.2, AN 23.4, AN 23.5, AN 23.6, AN 23.7	Mediastinum AN 23.1, AN 23.2, AN 23.4, AN 23.5, AN 23.6, AN 23.7	Pericardium and external features of heart AN 22.1, AN 22.2	Pericardium and external features of heart AN 22.1, AN 22.2	Right atrium and Right ventricle and pulmonary trunk AN 22.2, AN 23.1, AN 23.2	EFFECTIVE COMMUNICATION SKILLS IN HEALTH CM1.9

MGM MEDICAL COLLEGE, AURANGABAD (CBME PRECLINICAL); TIME TABLE FOR MBBS 2021-2022

	25-Apr-2022	26-Apr-2022	27-Apr-2022	28-Apr-2022	29-Apr-2022	30-Apr-2022
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9 TO 10 A.M.	<b>ANATOMY (Lect)</b> Muscle Histology II AN 67.2, AN 67.3	<b>PHYSIOLOGY Lect</b> Strength duration curve PY 3.17	<b>BIOCHEMISTRY Lect</b> Enzyme classification and co enzymes BI 2.1	<b>PHYSIOLOGY Lect</b> <b>INTRODUCTION TO RESPIRATORY SYSTEM PY 6.1</b>	<b>BIOCHEMISTRY Lect</b> Principles of Enzyme activity BI 2.3	<b>PHYSIOLOGY Lect</b> PROPERTIES OF CARDIAC MUSCLE PY 5.2
	<b>BIOCHEMISTRY Lect</b> <b>Vitamin C and Vitamin E BI 6.5</b>	<b>ANATOMY (Lect)</b> Cleavage, blastocyst, formation of two germ layers AN 78.1, AN 78.2	<b>PHYSIOLOGY Lect</b> INTRODUCTION TO CVS PY 5.1	<b>ANATOMY (Lect)</b> Implantation, chorion and trophoblast AN 78.3, AN 78.4, AN 78.5	<b>PHYSIOLOGY Lect</b> CARDIAC CYCLE I PY 5.1	<b>ANATOMY (Pract/ SDL)</b> REVISION/ Remedial
11 TO 01P.M.	<b>PHYSIOLOGY (DOAP/ SGT)</b> Blood indices and Ergography PY 2.11, PY 3.14	<b>PHYSIOLOGY (DOAP/ SGT)</b> Blood indices and Ergography PY 2.11, PY 3.14	<b>PHYSIOLOGY</b> <b>Principles of Haematological analyzers. ECE</b>	<b>PHYSIOLOGY (DOAP/ SGT)</b> Blood indices and Ergography PY 2.11, PY 3.14	<b>PHYSIOLOGY (DOAP/ SGT)</b> Blood indices and Ergography PY 2.11, PY 3.14	REVISION
	<b>BIOCHEMISTRY (SGT)</b> Immunodiffusion and ELISA BI 11.16, BI 11.19	<b>BIOCHEMISTRY (SGT)</b> Immunodiffusion and ELISA BI 11.16, BI 11.19		<b>BIOCHEMISTRY (PBL)</b> PBL DYSLIPIDIMIA AND MYOCARDIAL INFARCTION BI 11.17	<b>BIOCHEMISTRY (PBL)</b> PBL DYSLIPIDIMIA AND MYOCARDIAL INFARCTION BI 11.17	REVISION
	LUNCH					
01 TO 02 P.M.	LUNCH					
02 TO 05 P.M.	<b>LCD (SGT)</b> Superior vena cava, trachea, bronchi, Vagi, Cardiac and pulmonary plexus, Phrenic nerve AN 23.1, AN 23.2, AN 23.3, AN 23.4, AN 23.5, AN 23.6, AN 23.7	<b>LECT</b> Right atrium AN 22.2, AN 23.1, AN 23.2	<b>LCD (SGT)</b> Oesphagus, Descending aorta, thoracic duct and lymph nodes of thorax AN 23.1, AN 23.2, AN 23.4, AN 23.5, AN 23.6, AN 23.7	<b>LECTURE</b> Azygous system of veins and arch of aorta AN 23.3	<b>LCD (SGT)</b> X- rays and living anatomy thorax AN 25.7, AN 25.8, AN 25.9	PSM Lect INDIAN DEMOGRAPHY AND IMPACT ON HEALTH CM 1.8
	<b>DISSECTION (Pract)</b>	<b>DISSECTION/ HISTO AN 67.2, AN 67.3 (Pract/ SGT)</b>	<b>DISSECTION/ HISTO AN 67.2, AN 67.3 (Pract/ SGT)</b>	<b>DISSECTION/ HISTO AN 67.2, AN 67.3 (Pract/ SGT)</b>	<b>DISSECTION/ HISTO AN 67.2, AN 67.3 (Pract/ SGT)</b>	SMALL GROUP / TUTORIAL
	Superior vena cava, trachea, bronchi, Vagi, Cardiac and pulmonary plexus, Phrenic nerve AN 23.1, AN 23.2, AN 23.3, AN 23.4, AN 23.5, AN 23.6, AN 23.7	Right atrium AN 22.2, AN 23.1, AN 23.2	Oesphagus, Descending aorta, thoracic duct and lymph nodes of thorax AN 23.1, AN 23.2, AN 23.4, AN 23.5, AN 23.6, AN 23.7	Azygous system of veins and arch of aorta AN 23.3	X- rays and living anatomy thorax AN 25.7, AN 25.8, AN 25.9	INDIAN DEMOGRAPHY AND IMPACT ON HEALTH CM 1.8

MGM MEDICAL COLLEGE, AURANGABAD (CBME PRECLINICAL); TIME TABLE FOR MBBS 2021-2022

	02-May-2022	03-May-2022	04-May-2022	05-May-2022	06-May-2022	07-May-2022
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9 TO 10 A.M.	<b>ANATOMY (Lect)</b> Lymphoid system LYMPH NODE, SPLEEN, AND TONSIL AN 70.2	<b>Holiday</b> <b>Ramzan Id</b>	<b>BIOCHEMISTRY Lect</b> Enzyme based Essays BI 2.6	<b>PHYSIOLOGY Lect</b> MECHANICS OF RESPIRATION PY 6.2	<b>BIOCHEMISTRY Lect</b> ENZYME PATTERNS IN PATHOLOGICAL CONDITIONS BI 2.5, BI 11.17	<b>PHYSIOLOGY Lect</b> LUNG VOLUME CAPACITIES PY 6.2
10 TO 11 A.M.	<b>BIOCHEMISTRY Lect</b> Biological Oxidation I BI 6.6		<b>PHYSIOLOGY Lect</b> Properties of cardiac muscle II PY 5.2	<b>ANATOMY (Lect)</b> primitive streak, primitive node AN 79.1, AN 79.2 Implantation, chorion and trophoblast AN 80.1	<b>PHYSIOLOGY Lect</b> ABNORMALITY OF RESPIRATION	<b>ANATOMY (ECE)</b> Peritoneum I AN 47.1, AN 47.2, AN 47.3, AN 47.4
11 TO 01P.M.	<b>PHYSIOLOGY (SGT)</b> Simple muscle curve/Normal cardiogram PY 3.18		<b>BIOCHEMISTRY / Physiology</b> <b>AETCOM 1.1 (2 hrs)</b>	<b>PHYSIOLOGY (SGT)</b> Simple muscle curve/Normal cardiogram PY 3.18	<b>PHYSIOLOGY (SGT)</b> Simple muscle curve/Normal cardiogram PY 3.18	<b>DISSECTION (ECE)</b> Peritoneum I ECE AN 47.1, AN 47.2, AN 47.3, AN 47.4
	<b>BIOCHEMISTRY (SGT)</b> ESTIMATION OF AST AND ALT BI 11.13, BI 2.2			<b>BIOCHEMISTRY (SGT)</b> ESTIMATION OF AST AND ALT BI 11.13, BI 2.2	<b>BIOCHEMISTRY (SGT)</b> ESTIMATION OF AST AND ALT BI 11.13, BI 2.2	
01 TO 02 P.M.	<b>Lunch</b>					
02 TO 05 P.M.	<b>LCD</b> Anterior abdominal wall I AN 44.3, AN 44.4, AN 44.5, AN 44.6, AN 44.7		<b>LCD (SGT)</b> Anterior abdominal wall II AN 44.3, AN 44.4, AN 44.5, AN 44.6, AN 44.7	<b>LECTURE</b> Rectus sheet and hernia AN 44.3	<b>LCD (SGT)</b> Male external genital organs AN 46.1, AN 46.2, AN 46.3, AN 46.4, AN 46.5	PSM Lecture DOCTOR PATIENT RELATIONSHIP IN HEALTH CM 1.10
	<b>DISSECTION / HISTO</b> AN 68.1, AN 68.2, AN 68.3/ EMRYO AN 79.1, AN 79.2 / PBL (Pract/ SGT/ SDL)		<b>DISSECTION / HISTO</b> AN 68.1, AN 68.2, AN 68.3/ EMRYO AN 79.1, AN 79.2 / PBL (Pract/ SGT/ SDL)	<b>DISSECTION / HISTO</b> AN 68.1, AN 68.2, AN 68.3/ EMRYO AN 79.1, AN 79.2 / PBL (Pract/ SGT/ SDL)	<b>DISSECTION / HISTO</b> AN 68.1, AN 68.2, AN 68.3/ EMRYO AN 79.1, AN 79.2 / PBL (Pract/ SGT/ SDL)	SMALL GROUP / TUTORIAL
	Anterior abdominal wall I AN 44.3, AN 44.4, AN 44.5, AN 44.6, AN 44.7		Anterior abdominal wall II AN 44.3, AN 44.4, AN 44.5, AN 44.6, AN 44.7	Rectus sheet and hernia AN 44.3	Male external genital organs AN 46.1, AN 46.2, AN 46.3, AN 46.4, AN 46.5	DOCTOR PATIENT RELATIONSHIP IN HEALTH CM 1.10

MGM MEDICAL COLLEGE, AURANGABAD (CBME PRECLINICAL); TIME TABLE FOR MBBS 2021-2022

	09-May-2022	10-May-2022	11-May-2022	12-May-2022	13-May-2022	14-May-2022
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9 TO 10 A.M.	<b>ANATOMY (Lect)</b> Lymphoid system LYMPH NODE, SPLEEN, AND TONSIL AN 70.2	<b>PHYSIOLOGY Lect</b> ORIGIN CARDIAC IMPULSE PY 5.4	<b>BIOCHEMISTRY Lect</b> Biological Oxidation II BI 6.6	<b>PHYSIOLOGY Lect</b> CARDIAC CYCLE II PY 5.3	<b>BIOCHEMISTRY Lect</b> CARBOHYDRATE METABOLISM I DIGESTION AND Absorption BI 3.2, BI 3.3	<b>PHYSIOLOGY Lect</b> ALVEOLAR VENTILATION PY 6.2
10 TO 11 A.M.	<b>BIOCHEMISTRY Lect</b> Biological Oxidation I BI 6.6	<b>ANATOMY (Lect)</b> Notochord and neurulation AN 79.2, AN 79.3	<b>PHYSIOLOGY Lect</b> CARDIAC CYCLE I PY 5.3	<b>ANATOMY (Lect)</b> Folding of embryo, body stalk, placenta AN 80.1, AN 80.2, AN 80.3, AN 80.4, AN 80.5, AN 80.7	<b>PHYSIOLOGY Lect</b> ECG PY 5.5, PY 5.6	<b>ANATOMY (DOAP)</b> Large intestine and Inferior mesenteric artery AN 47.5, AN47.8
11 TO 01P.M.	<b>PHYSIOLOGY (SGT)</b> Genesis of Tetanus and properties of cardiac muscle PY 3.18	<b>PHYSIOLOGY (SGT)</b> Genesis of Tetanus and properties of cardiac muscle PY 3.18	<b>PHYSIOLOGY/ BIOCHEMISTRY ECE CORONARY ARTERY DISEASES ECG AND BIOCHEMICAL MARKERS</b>	<b>PHYSIOLOGY (SGT)</b> Genesis of Tetanus and properties of cardiac muscle PY 3.18	<b>PHYSIOLOGY (SGT)</b> Genesis of Tetanus and properties of cardiac muscle PY 3.18	<b>DISSECTION / ( Pract)</b> Large intestine and Inferior mesenteric artery
	<b>BIOCHEMISTRY (DOAP)</b>	<b>BIOCHEMISTRY (DOAP)</b>		<b>BIOCHEMISTRY (SGT)</b>	<b>BIOCHEMISTRY (SGT)</b>	
	BLOOD GLUCOSE ESTIMATION BI 11.21	BLOOD GLUCOSE ESTIMATION BI 11.21		<b>CASE DM BI 11.17</b>	<b>CASE DM BI 11.17</b>	
01 TO 02 P.M.	<b>LUNCH</b>					
02 TO 05 P.M.	<b>LCD (SGT)</b>	<b>LECT</b>	<b>LCD (DOAP)</b>	<b>LCD (DOAP)</b>	<b>LCD (DOAP)</b>	<b>SPORTS AND RECREATIONAL ACTIVITY</b>
	Peritoneum II AN 47.1, AN 47.2, AN 47.3, AN 47.4	Inguinal canal AN 44.4, AN 44.5	Stomach (gross anatomy) and Coeliac trunk AN 47.5, AN 47.6	Testis AN 46.1, AN 46.3	Small intestine and superior mesenteric artery AN 47.5, AN47.8	<b>SPORTS AND RECREATIONAL ACTIVITY</b>
	<b>DISSECTION (Pract)</b>	<b>DISSECTION /HISTO AN 70.2 EMBRYO AN 79.2, AN 79.3 (Pract/SGT)</b>	<b>DISSECTION /HISTO AN 70.2 EMBRYO AN 79.2, AN 79.3 (Pract/SGT)</b>	<b>DISSECTION /HISTO AN 70.2 EMBRYO AN 79.2, AN 79.3 (Pract/SGT)</b>	<b>DISSECTION /HISTO AN 70.2 EMBRYO AN 79.2, AN 79.3 (Pract/SGT)</b>	<b>SPORTS AND RECREATIONAL ACTIVITY</b>
	Peritoneum II AN 47.1, AN 47.2, AN 47.3, AN 47.4	Inguinal canal AN 44.4, AN 44.5	Stomach (gross anatomy) and Coeliac trunk AN 47.5, AN 47.6	Testis AN 46.1, AN 46.3	Small intestine and superior mesenteric artery AN 47.5, AN47.8	<b>SPORTS AND RECREATIONAL ACTIVITY</b>

MGM MEDICAL COLLEGE, AURANGABAD (CBME PRECLINICAL); TIME TABLE FOR MBBS 2021-2022

	16-May-2022	17-May-2022	18-May-2022	19-May-2022	20-May-2022	21-May-2022
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9 TO 10 A.M.	<b>ANATOMY (Lect)</b> Lymphoid system Thymus and SPLEEN AN 70.2	<b>PHYSIOLOGY Lect</b> BLOOD GROUP I PY 2.9	<b>BIOCHEMISTRY Lect</b> CARBOHYDRATE METABOLISM IV (Glycogen metabolism ) BI 3.4, BI 3.7, BI 3.8	<b>PHYSIOLOGY Lect</b> RENAL CIRCULATION & AUTOREGULATION OF RENAL BLOOD FLOW	<b>BIOCHEMISTRY Lect</b> CARBOHYDRATE METABOLISM IV (Glycogen metabolism ) BI 3.4, BI 3.7, BI 3.8	<b>PHYSIOLOGY Lect</b> Transport of oxygen and carbon dioxide I PY 6.3
	<b>BIOCHEMISTRY Lect</b> CARBOHYDRATE METABOLISM II (Glycolysis and PDH Complex) BI 3.4, BI 3.7, BI 3.8	<b>ECE</b> X- rays living anatomy AN 13.5, AN 13.6, AN 13.7 ECE	<b>PHYSIOLOGY Lect</b> RENAL CIRCULATION & AUTOREGULATION OF RENAL BLOOD FLOW	<b>ANATOMY (Lect)</b> Decidual reaction, pregnancy test and PCPNDT AN 80.4, AN 78.5, AN 78.6	<b>PHYSIOLOGY Lect</b> Transport of oxygen and carbon dioxide I PY 6.3	<b>ANATOMY (DOAP)</b> Liver AN 47.5, AN 47.6, AN 47.8
11 TO 01P.M	<b>PHYSIOLOGY (SGT)</b> FATIGUE, VAGAL ESCAPE PY 3.18	<b>PHYSIOLOGY (SGT)</b> FATIGUE, VAGAL ESCAPE PY 3.18	<b>PHYSIOLOGY (SGT)</b> FATIGUE, VAGAL ESCAPE PY 3.18	<b>PHYSIOLOGY (SGT)</b> FATIGUE, VAGAL ESCAPE PY 3.18	<b>PHYSIOLOGY (SGT)</b> FATIGUE, VAGAL ESCAPE PY 3.18	<b>DISSECTION (Pract)</b> Liver
	<b>BIOCHEMISTRY (SGT)</b> PH METER LCR BI 11.2	<b>BIOCHEMISTRY (SGT)</b> PH METER LCR BI 11.2	<b>BIOCHEMISTRY (SGT)</b> PH METER LCR BI 11.2	<b>BIOCHEMISTRY (SGT)</b> ABG ANALYZER LCD BI 11.16, 11.19	<b>BIOCHEMISTRY (SGT)</b> ABG ANALYZER LCD BI 11.16, 11.19	AN 47.5, AN 47.6, AN 47.8
	<b>LUNCH</b>					
02 TO 05 P.M.	<b>LCD (DOAP)</b> Spleen AN 47.5, AN 47.6	<b>LECT</b> <b>ANATOMY (ECE)</b>	<b>LCD (DOAP)</b> Coeliac trunk and portal vein AN 47.5, AN 47.6, An 47.8	<b>LECTURE</b> Stomach AN 47.5, AN 47.6, An 47.8	<b>LCD (DOAP)</b> Lumbar vertebrae and sacrum AN 50.1, AN 50.2, AN 50.3, AN 50.4	PSM Lecture FAMILY AND HEALTH IMPACT CM 2.2
	<b>DISSECTION (Pract)</b>	<b>Elbow and wrist joint AN 13.3, AN 13.4</b>	<b>DISSECTION / HISTO AN 70.2 EMBRYO AN 79.1, AN 79.2, AN 79.3, AN 79.4/ PBL (Pract/ SGT/ SDL)</b>	<b>DISSECTION / HISTO AN 70.2 EMBRYO AN 79.1, AN 79.2, AN 79.3, AN 79.4/ PBL (Pract/ SGT/ SDL)</b>	<b>DISSECTION / HISTO AN 70.2 EMBRYO AN 79.1, AN 79.2, AN 79.3, AN 79.4/ PBL (Pract/ SGT/ SDL)</b>	SMALL GROUP / TUTORIAL
	Spleen AN 47.5, AN 47.6	<b>X- rays living anatomy AN 13.5, AN 13.6, AN 13.7 ECE</b>	Duodenum, Pancreas and Spleen AN 47.5, AN 47.6, An 47.8	Duodenum, Pancreas and Spleen AN 47.5, AN 47.6, An 47.8	Lumbar vertebrae and sacrum AN 50.1, AN 50.2, AN 50.3, AN 50.4	FAMILY AND HEALTH IMPACT CM 2.2

22<sup>nd</sup> May till 29 May 2022 Summer Vacation for students

30- May-2022	31- May-2022	01- June-2022	02- June-2022	03- June-2022	04- June-2022
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MGM MEDICAL COLLEGE, AURANGABAD (CBME PRECLINICAL); TIME TABLE FOR MBBS 2021-2022

	Friday	Saturday	Monday	Wednesday	Thursday	Friday
9 TO 10 A.M.				ANATOMY	ANATOMY	ANATOMY
				PHYSIOLOGY	PHYSIOLOGY	PHYSIOLOGY
				BIOCHEMISTRY	BIOCHEMISTRY	BIOCHEMISTRY
	ANATOMY (10.00 am to 12 pm)	PHYSIOLOGY (10.00 am to 12 pm)	BIOCHEMISTRY (10.00 am to 12 pm)	50 STUDENTS (A,B,C BATCH) (9.00 am to 4.00 pm)	50 STUDENTS (A,B,C BATCH) (9.00 am to 4.00 pm)	50 STUDENTS (A,B,C BATCH) (9.00 am to 4.00 pm)
	Mid Term (Theory 50 Marks)	Mid Term (Theory 50 Marks)	Mid Term (Theory 50 Marks)	Mid Term (practical 50 Marks)	Mid Term (practical 50 Marks)	Mid Term (practical 50 Marks)

CBME PRECLINICAL, MGM MEDICAL COLLEGE, AURANGABAD



MGM MEDICAL COLLEGE, AURANGABAD (CBME PRECLINICAL); TIME TABLE FOR MBBS 2021-2022

	06- June-2022	07- June-2022	08- June-2022	09- June-2022	10- June-2022	11- June-2022
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9 TO 10 A.M.	<b>ANATOMY (Lect)</b> Blood vessels AN 69.1, AN 69.2, AN 69.3	<b>PHYSIOLOGY Lect</b> REGULATION OF HEART RATE PY 5.8 , PY 5.9	<b>BIOCHEMISTR Y Lect</b> CARBOHYDRATE METABOLISM VI (Gluconeogenesis ) BI 3.4, BI 3.7, BI 3.8	<b>PHYSIOLOGY Lect</b> CARDIAC OUTPUT II PY 5.9	<b>BIOCHEMISTR Y Lect</b> CARBOHYDRATE METABOLISM VII (Blood glucose regulation DM ) BI 3.9, BI 11.17	<b>PHYSIOLOGY Lect</b> REGULATION OF RESPIRATION II PY 6.6
	<b>BIOCHEMISTR Y Lect</b> CARBOHYDRATE METABOLISM V (Fructose and Galactose metabolism ) BI 3.4, BI 3.7, BI 3.8	<b>ANATOMY (Lect)</b> Twining AN 80.3, AN 80.4	<b>PHYSIOLOGY Lect</b> CARDIAC OUTPUT I PY 5.9	<b>ANATOMY (Lect)</b> Congenital malformation and teratology AN 77.6, AN 79.5, AN 79.6	<b>PHYSIOLOGY Lect</b> REGULATION OF RESPIRATION I PY 6.6	<b>ANATOMY (SGT)</b> Nerves, vessels and lymphatics of posterior abdominal wall AN 47.12, AN 47.13, AN 47.14
11 TO 01P.M	<b>PHYSIOLOGY (SGT)</b> EFFECT OF PRELOAD AND AFTERLOAD ON SMC PY 3.18 / EFFECT OF DRUGS AND IONS ON NCG PY 3.18	<b>PHYSIOLOGY (SGT)</b> EFFECT OF PRELOAD AND AFTERLOAD ON SMC PY 3.18 / EFFECT OF DRUGS AND IONS ON NCG PY 3.18	<b>ECE BIOCHEMISTR Y</b> Principles of Hospital Autoanalyzer	<b>PHYSIOLOGY (SGT)</b> EFFECT OF PRELOAD AND AFTERLOAD ON SMC PY 3.18 / EFFECT OF DRUGS AND IONS ON NCG PY 3.18	<b>PHYSIOLOGY (SGT)</b> EFFECT OF PRELOAD AND AFTERLOAD ON SMC PY 3.18 / EFFECT OF DRUGS AND IONS ON NCG PY 3.18	<b>DISSECTION (Pract)</b> Nerves, vessels and lymphatics of posterior abdominal wall AN 47.12, AN 47.13, AN 47.14
	<b>BIOCHEMISTR Y (SGT)</b>	<b>BIOCHEMISTR Y (SGT)</b>		<b>BIOCHEMISTR Y (SGT)</b>	<b>BIOCHEMISTR Y (SGT)</b>	
	<b>BIOCHEMISTR Y CHARTS BI 3.10</b>	<b>BIOCHEMISTR Y CHARTS BI 3.10</b>		<b>BIOCHEMISTR Y CHARTS BI 3.10</b>	<b>BIOCHEMISTR Y CHARTS BI 3.10</b>	
01 TO 02 P.M.	<b>LUNCH</b>					
02 TO 05 P.M.	<b>LCD (DOAP)</b> Kidney AN 47.5,AN 47.6, AN47.8	<b>LECT</b> Caecum and appendix AN 47.5,AN 47.6, AN47.8	<b>LCD (DOAP)</b> Ureter and supra renal AN 47.5,AN 47.6, AN47.8	<b>LCD (DOAP)</b> Pancreas AN 47.5,AN 47.6, AN47.8	<b>LCD (SGT)</b> Diaphragm and muscles of posterior abdominal wall AN 47.12, AN 47.13, AN 47.14	<b>PSM Lecture</b> SOCIAL SECURITY MEASURES AND HEALTH CM 2.5
	<b>DISSECTION (Pract)</b>	<b>DISSECTION/ HISTO AN 69.1, AN 69.2, AN 69.3 EMBRYO AN 80.3, AN 80.4 / PBL (Pract/ SGT/ SDL)</b>	<b>DISSECTION/ HISTO AN 69.1, AN 69.2, AN 69.3 EMBRYO AN 80.3, AN 80.4 / PBL (Pract/ SGT/ SDL)</b>	<b>DISSECTION/ HISTO AN 69.1, AN 69.2, AN 69.3 EMBRYO AN 80.3, AN 80.4 / PBL (Pract/ SGT/ SDL)</b>	<b>DISSECTION/ HISTO AN 69.1, AN 69.2, AN 69.3 EMBRYO AN 80.3, AN 80.4 / PBL (Pract/ SGT/ SDL)</b>	<b>SMALL GROUP / TUTORIAL</b>
	Kidney AN 47.5,AN 47.6, AN47.8	Liver Demonstration AN 47.5,AN 47.6, AN47.8	Kidney, Ureter AN 47.5,AN 47.6, AN47.8	Pancreas AN 47.5,AN 47.6, AN47.8	Diaphragm and muscles of posterior abdominal wall AN 47.12, AN 47.13, AN 47.14	<b>SOCIAL SECURITY MEASURES AND HEALTH CM 2.5</b>

MGM MEDICAL COLLEGE, AURANGABAD (CBME PRECLINICAL); TIME TABLE FOR MBBS 2021-2022

	13- June-2022	14- June-2022	15- June-2022	16- June-2022	17- June-2022	18- June-2022
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9 TO 10 A.M.	<b>ANATOMY (Lect)</b>	<b>PHYSIOLOGY Lect</b>	<b>BIOCHEMISTRY Lect</b>	<b>PHYSIOLOGY Lect</b>	<b>BIOCHEMISTRY Lect</b>	<b>PHYSIOLOGY Lect</b>
	SALIVARY GLAND, GENERAL PLAN AND ESOPHAGUS AN 52.1	ABNORMALITY RESPIRATION PY 6.5, PY 6.6	MALABSORPTION SYNDROME (DIG.ABS. LIPID) BI 4.2	HIGH ALTITUDE PHYSIOLOGY II PY 6.4, PY 6.5	FATTY ACID SYNTHESIS AND LIPID STORAGE DISORDERS BI 4.2	Deep Sea physiology PY 6.4, PY 6.5
10 TO 11 A.M.	<b>BIOCHEMISTRY Lect</b>	<b>ANATOMY (Lect)</b>	<b>PHYSIOLOGY Lect</b>	<b>ANATOMY (Lect)</b>	<b>PHYSIOLOGY Lect</b>	<b>ANATOMY (ECE)</b>
	CARBOHYDRATE METABOLISM VIII (HMP, Uronic acid pathway and G6PD deficiency) Case BI 3.4, BI 3.7, BI 3.8	Prenatal diagnosis, amniocentesis and chorionic villi biopsy AN 81.1, AN 81.2, AN 81.3	HIGH ALTITUDE PHYSIOLOGY I PY 6.4, PY 6.5	Oesophagus, 1 <sup>st</sup> part of duodenum and stomach AN 52.6	DEEP SEA PHYSIOLOGY PY 6.4, PY 6.5	Anal Tringle AN 49.1, AN 49.2, AN 49.3, AN 49.5
11 TO 01P.M	<b>PHYSIOLOGY (DOAP/ SGT)</b>	<b>PHYSIOLOGY (DOAP/ SGT)</b>	<b>AETCOM</b>	<b>PHYSIOLOGY (DOAP/ SGT)</b>	<b>PHYSIOLOGY (DOAP/ SGT)</b>	<b>ECE</b>
	INTRODUCTION TO GEN. EXAMINATION PY 2.12, PY 4.10, PY 5.15, PY 6.9, PY 10.11/ PERIODICAL I	INTRODUCTION TO GEN. EXAMINATION PY 2.12, PY 4.10, PY 5.15, PY 6.9, PY 10.11/ PERIODICAL I	<b>AETCOM MODULE 1.1 (2hrs)</b>	INTRODUCTION TO GEN. EXAMINATION PY 2.12, PY 4.10, PY 5.15, PY 6.9, PY 10.11/ PERIODICAL I	INTRODUCTION TO GEN. EXAMINATION PY 2.12, PY 4.10, PY 5.15, PY 6.9, PY 10.11/ PERIODICAL I	Anal Tringle AN 49.1, AN 49.2, AN 49.3, AN 49.5
	<b>BIOCHEMISTRY (SGT)</b>	<b>BIOCHEMISTRY (SGT)</b>		<b>BIOCHEMISTRY (SGT)</b>	<b>BIOCHEMISTRY (SGT)</b>	
	Case:DM BI11.17 Urine sugar Dipstick method BI 11.20	Case:DM BI11.17 Urine sugar Dipstick method BI 11.20		Case:DM BI11.17 Estimation of blood glucose Revision BI 11.21	Case:DM BI11.17 Estimation of blood glucose Revision BI 11.21	
01 TO 02 P.M.	<b>LUNCH</b>					
02 TO 05 P.M.	<b>LCD (DOAP)</b>	<b>LECT</b>	<b>LCD (SGT)</b>	<b>LECTURE</b>	<b>LCD (SGT)</b>	<b>SPORTS AND RECREATIONAL ACTIVITY</b>
	Bony pelvis AN 53.1, AN 53.2, AN 53.3, AN 53.4	Duodenum AN 47.5, AN 47.6, AN 47.8	Perineum and anal triangle AN 49.1, AN 49.2, AN 49.3	Extrahepatic biliary apparatus and portal vein AN 47.9, AN 47.10, AN 47.11	Urogenital triangle AN 49.1, AN 49.2, AN 49.3, AN 49.5	<b>SPORTS AND RECREATIONAL ACTIVITY</b>
	<b>DISSECTION (Pract)</b>	<b>DISSECTION/ HISTO AN 52.1 EMBRYO AN 81.1, AN 81.2, AN 81.3 (Pract/ SGT)</b>	<b>DISSECTION/ HISTO AN 52.1 EMBRYO AN 81.1, AN 81.2, AN 81.3 (Pract/ SGT)</b>	<b>DISSECTION/ HISTO AN 52.1 EMBRYO AN 81.1, AN 81.2, AN 81.3 (Pract/ SGT)</b>	<b>DISSECTION/ HISTO AN 52.1 EMBRYO AN 81.1, AN 81.2, AN 81.3 (Pract/ SGT)</b>	<b>SPORTS AND RECREATIONAL ACTIVITY</b>
	Bony pelvis AN 53.1, AN 53.2, AN 53.3, AN 53.4	Duodenum AN 47.5, AN 47.6, AN 47.8	Perineum and anal triangle AN 49.1, AN 49.2, AN 49.3	Extrahepatic biliary apparatus and portal vein AN 47.9, AN 47.10, AN 47.11	Urogenital triangle AN 49.1, AN 49.2, AN 49.3, AN 49.5	<b>SPORTS AND RECREATIONAL ACTIVITY</b>

MGM MEDICAL COLLEGE, AURANGABAD (CBME PRECLINICAL); TIME TABLE FOR MBBS 2021-2022

	20- June-2022	21- June-2022	22- June-2022	23- June-2022	24- June-2022	25- June-2022
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9 TO 10 A.M.	<b>ANATOMY (Lect)</b> Stomach fundic and pyloric AN 52.1, AN 52.3	<b>PHYSIOLOGY Lect</b> BLOOD PRESSURE I PY 5.8 PY 5.9	<b>BIOCHEMISTRY Lect</b> Fatty acid oxidation BI 4.3	<b>PHYSIOLOGY Lect</b> BLOOD PRESSURE II PY 5.8 PY 5.9	<b>BIOCHEMISTRY Lect</b> LIPOPROTEIN METABOLISM AND DISORDERS BI 4.3	<b>PHYSIOLOGY Lect</b> VENOUS CIRCULATION PY 5.10
	<b>BIOCHEMISTRY Lect</b> FATTY ACID OXIDATION BI 4.2	<b>ANATOMY (Lect)</b> Midgut development and rotation AN 52.6	<b>Physiology</b> BLOOD PRESSURE II PY 5.8 PY 5.9	<b>ANATOMY (Lect)</b> Anomalies of rotation of gut and liver, gall bladder, pancreas and spleen AN 52.6	<b>PHYSIOLOGY Lect</b> CAPILLARY CIRCULATION PY 5.10	<b>ANATOMY ECE</b> Fallopian tube and Ovary AN 48.1, AN 48.2, AN 48.3, AN 48.4, AN 48.5
11 TO 01P.M.	<b>PHYSIOLOGY (DOAP)</b> CLINICAL EXAMINATION OF PULSE (PLATHYSMOGREPHY/ CLINICAL EXAMINATION HEART PY 5.12, PY 5.16 / PY 5.15	<b>PHYSIOLOGY (DOAP/ SGT)</b> CLINICAL EXAMINATION OF PULSE (PLATHYSMOGREPHY/ CLINICAL EXAMINATION HEART PY 5.12, PY 5.16 / PY 5.15	<b>PHYSIOLOGY (DOAP/ SGT)</b> CLINICAL EXAMINATION OF PULSE (PLATHYSMOGREPHY/ CLINICAL EXAMINATION HEART PY 5.12, PY 5.16 / PY 5.15	<b>PHYSIOLOGY (DOAP/ SGT)</b> CLINICAL EXAMINATION OF PULSE (PLATHYSMOGREPHY/ CLINICAL EXAMINATION HEART PY 5.12, PY 5.16 / PY 5.15	<b>PHYSIOLOGY (DOAP/ SGT)</b> CLINICAL EXAMINATION OF PULSE (PLATHYSMOGREPHY/ CLINICAL EXAMINATION HEART PY 5.12, PY 5.16 / PY 5.15	<b>ECE</b> Fallopian tube and Ovary AN 48.1, AN 48.2, AN 48.3, AN 48.4, AN 48.5
	<b>BIOCHEMISTRY (Pract)</b> ESTIMATION OF CHOLESTEROL AND HDL BI 11.9 rev	<b>BIOCHEMISTRY (Pract)</b> ESTIMATION OF CHOLESTEROL AND HDL BI 11.9 rev	<b>BIOCHEMISTRY (Pract)</b> ESTIMATION OF CHOLESTEROL AND HDL BI 11.9 rev	<b>BIOCHEMISTRY (Pract)</b> ESTIMATION OF SERUM TRIGLYSRIDE BI 11.10 REV	<b>BIOCHEMISTRY (Pract)</b> ESTIMATION OF SERUM TRIGLYSRIDE BI 11.10 REV	<b>ECE</b>
	<b>LUNCH</b>					
02 TO 05 P.M.	<b>LCD (DOAP)</b> Urinary bladder AN 48.5, AN 48.6, AN 48.7	<b>LECT</b> Kidney AN 47.5, AN 47.6	<b>LCD (DOAP)</b> Kidney AN 47.5, AN 47.6	<b>LECT</b> Ischiorectal fossa AN 49.4	<b>LECT</b> Uterus AN 48.1, AN 48.2, AN 48.3	<b>SPORTS AND RECREATIONAL ACTIVITY</b>
	<b>DISSECTION (Pract)</b> Urinary bladder AN 48.5, AN 48.6, AN 48.7	<b>DISSECTION / HISTO AN 52.1, AN 52.3 EMBRYO AN 52.6 / PBL (Pract/ SGT/ SDL)</b> Kidney AN 47.5, AN 47.6	<b>DISSECTION / HISTO AN 52.1, AN 52.3 EMBRYO AN 52.6 / PBL (Pract/ SGT/ SDL)</b> Kidney AN 47.5, AN 47.6	<b>DISSECTION / HISTO AN 52.1, AN 52.3 EMBRYO AN 52.6 / PBL (Pract/ SGT/ SDL)</b> Ischiorectal fossa AN 49.4	<b>DISSECTION / HISTO AN 52.1, AN 52.3 EMBRYO AN 52.6 / PBL (Pract/ SGT/ SDL)</b> Uterus AN 48.1, AN 48.2, AN 48.3	<b>SPORTS AND RECREATIONAL ACTIVITY</b>
						<b>SPORTS AND RECREATIONAL ACTIVITY</b>
						<b>SPORTS AND RECREATIONAL ACTIVITY</b>

MGM MEDICAL COLLEGE, AURANGABAD (CBME PRECLINICAL); TIME TABLE FOR MBBS 2021-2022

	27- June-2022	28- June-2022	29- June-2022	30- June-2022	01- July-2022	02- July-2022
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9 TO 10 A.M.	<b>ANATOMY (Lect)</b> Duodenum and small intestine (Histo) AN 52.3	<b>PHYSIOLOGY Lect</b> LYMPHATIC CIRCULATION PY 5.10	<b>BIOCHEMISTRY Lect</b> KETONE BODY METABOLISM BI 3.9, BI 11.17	<b>PHYSIOLOGY Lect</b> PULMONARY CIRCULATION PY 5.10	<b>BIOCHEMISTRY Lect</b> PHOSPHOLIPIDS AND EICOSANOIDS BI 4.1, BI 4.6	<b>PHYSIOLOGY Lect</b> PATHOPHYSIOLOGY OF SHOCK I PY 5.11
	<b>BIOCHEMISTRY Lect</b> CHOLESTEROL METABOLISM AND ARTHROSCLEROSIS BI 4.3	<b>ANATOMY (Lect)</b> Rectum, anal canal and its anomalies AN 52.6	<b>PHYSIOLOGY Lect</b> CORONARY CIRCULATION PY 5.10	<b>ANATOMY (Lect)</b> Pronephros, mesonephros and metanephros AN 52.7	<b>PHYSIOLOGY Lect</b> CEREBRAL AND SPLANCHNIC CIRCULATION PY 5.10	<b>ANATOMY (LECT)</b> Sections of CT and MRI T8, T10,L1 AN 51.1, AN 51.2
11 TO 01P.M.	<b>PHYSIOLOGY (DOAP)</b> MEASUREMENT OF BLOOD PRESSURE PY 5.12/ CLINICAL EXAMINATION OF RS PY 6.9	<b>PHYSIOLOGY (DOAP)</b> MEASUREMENT OF BLOOD PRESSURE PY 5.12/ CLINICAL EXAMINATION OF RS PY 6.9	<b>PHYSIOLOGY ECE</b> Blood bank and Principles of blood transfusion	<b>PHYSIOLOGY (DOAP)</b> MEASUREMENT OF BLOOD PRESSURE PY 5.12/ CLINICAL EXAMINATION OF RS PY 6.9	<b>PHYSIOLOGY (DOAP)</b> MEASUREMENT OF BLOOD PRESSURE PY 5.12/ CLINICAL EXAMINATION OF RS PY 6.9	<b>DISSECTION (DOAP)</b> Sections of CT and MRI T8, T10,L1 AN 51.1, AN 51.2
	<b>BIOCHEMISTRY (SGT)</b> LIPID PROFILE (Case: DYSLIPIDIMIA) BI 11.17	<b>BIOCHEMISTRY (SGT)</b> LIPID PROFILE (Case: DYSLIPIDIMIA) BI 11.17		<b>BIOCHEMISTRY (SGT)</b> ECE URINE KETONES (DIPSTICK) AND CASE DKA BI 11.17	<b>BIOCHEMISTRY (SGT)</b> ECE URINE KETONES (DIPSTICK) AND CASE DKA BI 11.17	
	<b>LUNCH</b>					
02 TO 05 P.M.	<b>LCD (SGT)</b> anal canal AN 48.2, AN 48.3, AN 48.4, AN 48.5, AN 48.8	<b>LECT</b> Urinary bladder AN 48.5, AN 48.6, AN 48.7	<b>LCD (SGT)</b> X-rays and surface marking abdomen AN 54.1, AN 54.2, AN 55.1, AN 55.2	<b>Lecture</b> Perineal pouches AN 49.1, AN 49.2, AN 49.3	<b>LECT</b> Special X Ray Barium, IVP, HSG AN 54.1, AN 54.2, AN 55.1, AN 55.2	<b>PSM Lecture</b> HEALTH HAZARDS WATER AND RADIATION CM 3.1
	<b>DISSECTION / HISTO AN 52.1, AN 52.3 EMBRYO AN 52.6 / PBL (Pract/ SGT/ SDL)</b>	<b>DISSECTION /HISTO AN 52.3 (Pract/ SGT)</b>	<b>DISSECTION /HISTO AN 52.3 (Pract/ SGT)</b>	<b>DISSECTION /HISTO AN 52.3 (Pract/ SGT)</b>	<b>DISSECTION /HISTO AN 52.3 (Pract/ SGT)</b>	<b>SMALL GROUP / TUTORIAL</b>
	anal canal AN 48.2, AN 48.3, AN 48.4, AN 48.5, AN 48.8	Urinary bladder AN 48.5, AN 48.6, AN 48.7	X-rays and surface marking abdomen AN 54.1, AN 54.2, AN 55.1, AN 55.2	Perineal pouches AN 49.1, AN 49.2, AN 49.3	Special X Ray Barium, IVP, HSG AN 54.1, AN 54.2, AN 55.1, AN 55.2	HEALTH HAZARDS WATER AND RADIATION CM 3.1

MGM MEDICAL COLLEGE, AURANGABAD (CBME PRECLINICAL); TIME TABLE FOR MBBS 2021-2022

	04- July-2022	05- July-2022	06- July-2022	07- July-2022	08- July-2022	09- July-2022
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9 TO 10 A.M.	<b>ANATOMY (Lect)</b> Large intestine and appendix Histology AN 52.1	<b>PHYSIOLOGY Lect</b> PATHOPHYSIOLOGY OF SHOCK II PY 5.11	<b>BIOCHEMISTRY Lect</b> METABOLISM OF HDL IN FATTY LIVER BI 4.3	<b>PHYSIOLOGY Lect</b> <b>ORGANIZATION OF EXCRETORY SYSTEM PY 7.1</b>	<b>BIOCHEMISTRY Lect</b> CARDIAC BIOMARKER BI 11.17	<b>PHYSIOLOGY Lect</b> REGULATION OF JG APPRTUS AND RBF PY 7.2
10 TO 11 A.M.	<b>BIOCHEMISTRY Lect</b> Metabolism of Chylomicrons and VLDL VLDL BI 4.3	<b>ANATOMY (Lect)</b> Histogenesis of kidney and ureter AN 52.7	<b>PHYSIOLOGY Lect</b> ORGANIZATION OF DIGESTIVE SYSTEM PY 4.1, PY 4.6	<b>ANATOMY (Lect)</b> Ascent of kidney and anomalies AN 52.7	<b>PHYSIOLOGY Lect</b> SALIVA PY 4.2	<b>ANATOMY (ECE)</b> Rectum and anal canal AN 47.5, AN 48.8
11 TO 01P.M.	<b>PHYSIOLOGY (DOAP/ SGT)</b> ECG PY 5.13/ ARTIFICIAL RESPIRATION PY 6.5	<b>PHYSIOLOGY (DOAP/ SGT)</b> ECG PY 5.13/ ARTIFICIAL RESPIRATION PY 6.5	<b>Biochemistry ECE</b> <b>ECE Hospital lab endocrinology and immunology Assay</b>	<b>PHYSIOLOGY (DOAP/ SGT)</b> ECG PY 5.13/ ARTIFICIAL RESPIRATION PY 6.5	<b>PHYSIOLOGY (DOAP/ SGT)</b> ECG PY 5.13/ ARTIFICIAL RESPIRATION PY 6.5	<b>ECE</b> Rectum and anal canal AN 47.5, AN 48.8
	<b>BIOCHEMISTRY</b>	<b>BIOCHEMISTRY</b>		<b>BIOCHEMISTRY</b>	<b>BIOCHEMISTRY</b>	<b>ECE</b>
	TUTORIAL LIPID METABOLISM BI 4.2, BI 4.3, BI 4.4, BI 4.5, BI 4.6, BI 4.7	TUTORIAL LIPID METABOLISM BI 4.2, BI 4.3, BI 4.4, BI 4.5, BI 4.6, BI 4.7		TUTORIAL LIPID METABOLISM BI 4.2, BI 4.3, BI 4.4, BI 4.5, BI 4.6, BI 4.7	TUTORIAL LIPID METABOLISM BI 4.2, BI 4.3, BI 4.4, BI 4.5, BI 4.6, BI 4.7	
01 TO 02 P.M.	<b>LUNCH</b>					
02 TO 05 P.M.	<b>LCD (SGT)</b>	<b>LECT</b>	<b>LCD (AETCOM)</b>	<b>LECT</b>	<b>AETCOM</b>	PSM Lecture
	Mid sagittal section of male and female pelvis AN 51.1, AN 51.2	Prostate gland and male urethra AN 48.7	Communication skills AETCOM 1.4	Uterus AN 48.1, AN 48.2, AN 48.3	Communication skills ATECOM 1.4	SAFE WATER CM 3.2
	<b>DISSECTION</b>	<b>DISSECTION</b>		Communication skills ATECOM 1.4		SMALL GROUP / TUTORIAL
	Mid sagittal section of male and female pelvis AN 51.1, AN 51.2	Prostate gland and male urethra AN 48.7				SAFE WATER CM 3.2

MGM MEDICAL COLLEGE, AURANGABAD (CBME PRECLINICAL); TIME TABLE FOR MBBS 2021-2022

	11- July-2022	12- July-2022	13- July-2022	14- July-2022	15- July-2022	16- July-2022
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9 TO 10 A.M.	<b>ANATOMY (Lect)</b>	<b>PHYSIOLOGY Lect</b>	<b>BIOCHEMISTRY Lect</b>	<b>PHYSIOLOGY Lect</b>	<b>BIOCHEMISTRY Lect</b>	<b>PHYSIOLOGY Lect</b>
	LIVER AN 52.1	MASTICATION AND DIGLUTATION PY 4.3, PY 4.9	VITAMINE C BI 6.5	<b>GASTRIC JUICE I PY 4.2, PY 4.8, PY 4.9</b>	DIGESTION AND ABSORPTION OF PROTEINS BI 5.3	PANCRIATIC JUICE PY 4.2, PY 4.8
10 TO 11 A.M.	<b>BIOCHEMISTRY Lect</b>	<b>ANATOMY (Lect)</b>	<b>PHYSIOLOGY Lect</b>	<b>ANATOMY (Lect)</b>	<b>PHYSIOLOGY Lect</b>	<b>ANATOMY (ECE)</b>
	<b>BIOTIN AND PANTOTHENIC ACID BI 6.5</b>	Urinary bladder, prostate and urethra and anomalies AN 52.7	<b>GASTRIC JUICE I PY 4.2, PY 4.8, PY 4.9</b>	Development of Gonads AN 52.8	<b>GATRIC MOTILITY PY 4.3, PY 4.9</b>	Gluteal region (superficial) AN 16.1, AN 16.2, AN 16.3, AN 16.4
11 TO 01P.M.	<b>PHYSIOLOGY (DOAP)</b>	<b>PHYSIOLOGY (DOAP)</b>	<b>PHYSIOLOGY ECE</b>	<b>PHYSIOLOGY (DOAP)</b>	<b>PHYSIOLOGY (DOAP)</b>	<b>ECE</b>
	CVS ASSESMENT TEST (HARWARD) PY 3.15, PY 3.16, PY 5.14/ SPIROMETRY PEFR PY 6.8, PY 6.10	CVS ASSESMENT TEST (HARWARD) PY 3.15, PY 3.16, PY 5.14/ SPIROMETRY PEFR PY 6.8, PY 6.10	<b>ECE PEPTIC ULCER AND GERD PY 4.9, BI 11.17</b>	CVS ASSESMENT TEST (HARWARD) PY 3.15, PY 3.16, PY 5.14/ SPIROMETRY PEFR PY 6.8, PY 6.10	CVS ASSESMENT TEST (HARWARD) PY 3.15, PY 3.16, PY 5.14/ SPIROMETRY PEFR PY 6.8, PY 6.10	Gluteal region (superficial) AN 16.1, AN 16.2, AN 16.3, AN 16.4
	<b>BIOCHEMISTRY (SGT)</b>	<b>BIOCHEMISTRY (SGT)</b>		<b>BIOCHEMISTRY (SGT)</b>	<b>BIOCHEMISTRY (SGT)</b>	<b>ECE</b>
	<b>CASE: RENAL FAILUAR BI 11.17, BI 11.8, BI 11.4</b>	<b>CASE: RENAL FAILUAR BI 11.17, BI 11.8, BI 11.4</b>		CASE: NEPHROTIC SYNDROME BI 11.17, BI 11.8	CASE: NEPHROTIC SYNDROME BI 11.17, BI 11.8	
01 TO 02 P.M.	<b>LUNCH</b>					
02 TO 05 P.M.	<b>LCD (SGT)</b>	<b>LECT</b>	<b>LCD (SGT)</b>	<b>Lecture</b>	<b>LCD (DOAP)</b>	<b>SPORTS AND RECREATIONAL ACTIVITY</b>
	Introduction and anterior compartment of thigh AN 15.1	Femoral triangle, femoral sheath and canal AN 15.3, AN 15.4	Adductor compartment of thigh AN 15.2, AN 15.5	Adductor canal and obturator nerve AN 15.2, AN 15.5	Hip bone I AN 14.1, AN 14.2	<b>SPORTS AND RECREATIONAL ACTIVITY</b>
	<b>DISSECTION (Pract)</b>	<b>DISSECTION/ HISTO AN 52.1 EMBRYO AN 52.7 (Pract / SGT)</b>	<b>DISSECTION/ HISTO AN 52.1 EMBRYO AN 52.7 (Pract / SGT)</b>	<b>DISSECTION/ HISTO AN 52.1 EMBRYO AN 52.7 (Pract / SGT)</b>	<b>DISSECTION/ HISTO AN 52.1 EMBRYO AN 52.7 (Pract / SGT)</b>	<b>SPORTS AND RECREATIONAL ACTIVITY</b>
	Introduction and anterior compartment of thigh AN 15.1	Femoral triangle, femoral sheath and canal AN 15.3, AN 15.4	Femoral triangle, femoral sheath and canal AN 15.3, AN 15.4	Adductor canal and obturator nerve AN 15.2, AN 15.5	Hip bone I AN 14.1, AN 14.2	<b>SPORTS AND RECREATIONAL ACTIVITY</b>

MGM MEDICAL COLLEGE, AURANGABAD (CBME PRECLINICAL); TIME TABLE FOR MBBS 2021-2022

	18- July-2022	19- July-2022	20- July-2022	21- July-2022	22- July-2022	23- July-2022
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9 TO 10 A.M.	<b>ANATOMY (Lect)</b>	<b>PHYSIOLOGY Lect</b>	<b>BIOCHEMISTRY Lect</b>	<b>PHYSIOLOGY Lect</b>	<b>BIOCHEMISTRY Lect</b>	<b>PHYSIOLOGY Lect</b>
	PANCREAS AND GALL BLADDER AN 52.1	BILE PY 4.2, PY 4.8	TRYPTOPHAN METABOLISM DISORDERS. 5.4	TUBULAR REABSORPTION AND SECRETION PY 7.3	GLYCINE METABOLISM DISORDERS. BI 5.4	CONCENTRATION AND DILUTION OF URINE PY 7.3
10 TO 11 A.M.	<b>BIOCHEMISTRY Lect</b>	<b>ANATOMY (Lect)</b>	<b>PHYSIOLOGY Lect</b>	<b>ANATOMY (Lect)</b>	<b>PHYSIOLOGY Lect</b>	<b>ANATOMY LCD (SGT)</b>
	Phenylalanine and TYROSINE metabolism disorders. BI 5.4	Male genital organs and anomalies AN 52.8	GFR PY 7.3	Female genital organs and anomalies AN 52.8	SALIVA PY 4.2, PY 4.7, PY 4.8	Back of thigh
11 TO 01P.M.	<b>PHYSIOLOGY (SGT)</b>	<b>PHYSIOLOGY (SGT)</b>	<b>BIOCHEMISTRY ECE</b>	<b>PHYSIOLOGY (SGT)</b>	<b>PHYSIOLOGY (SGT)</b>	<b>DISSECTION (ECE)</b>
	Body temperature regulation PY 11.3 / REV GRAPHS PY 3.18	Body temperature regulation PY 11.3 / REV GRAPHS PY 3.18	<b>ECE Protein energy malnutrition</b>	Body temperature regulation PY 11.3 / REV GRAPHS PY 3.18	Body temperature regulation PY 11.3 / REV GRAPHS PY 3.18	<b>BIOMEDICAL WASTE HANDLING ECE</b>
	<b>BIOCHEMISTRY (DOAP)</b>	<b>BIOCHEMISTRY (DOAP)</b>		<b>BIOCHEMISTRY (DOAP)</b>	<b>BIOCHEMISTRY (DOAP)</b>	<b>AN 82.1</b>
	BLOOD UREA ESTIMATION BI 11.21	BLOOD UREA ESTIMATION BI 11.21		SERUM CREATENINE BI 11.7	SERUM CREATENINE BI 11.7	
01 TO 02 P.M.	<b>LUNCH</b>					
02 TO 05 P.M.	<b>LCD (SGT)</b>	<b>LECT</b>	<b>LCD (DOAP)</b>	<b>LECTURE</b>	<b>LCD (DOAP)</b>	<b>SPORTS AND RECREATIONAL ACTIVITY</b>
	Gluteal region (deep) AN 16.1, AN 16.2, AN 16.3, AN 16.4	Hip joint AN 17.1, an 17.2, AN 17.3, AN 16.3	Hip bone II AN 14.1, AN 14.2	Venous system of Inferior extremity AN 19.2, AN 19.3, AN 20.3	Femur and patella AN 14.1, AN 14.2, AN 17.2	<b>SPORTS AND RECREATIONAL ACTIVITY</b>
	<b>DISSECTION (Pract)</b>	<b>DISSECTION / HISTO AN 52.1 (Pract/ SGT)</b>	<b>DISSECTION / HISTO AN 52.1 (Pract/ SGT)</b>	<b>DISSECTION / HISTO AN 52.1 (Pract/ SGT)</b>	<b>DISSECTION / HISTO AN 52.1 (Pract/ SGT)</b>	<b>SPORTS AND RECREATIONAL ACTIVITY</b>
	Gluteal region (deep) AN 16.1, AN 16.2, AN 16.3, AN 16.4	Gluteal region (deep) AN 16.1, AN 16.2, AN 16.3, AN 16.4	Gluteal region (deep) AN 16.1, AN 16.2, AN 16.3, AN 16.4	Dissection of hip joint AN 17.1, an 17.2, AN 17.3, AN 16.3	Dissection of hip joint AN 17.1, an 17.2, AN 17.3, AN 16.3	<b>SPORTS AND RECREATIONAL ACTIVITY</b>

MGM MEDICAL COLLEGE, AURANGABAD (CBME PRECLINICAL); TIME TABLE FOR MBBS 2021-2022

	25- July-2022	26- July-2022	27- July-2022	28- July-2022	29- July-2022	30- July-2022
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9 TO 10 A.M.	<b>ANATOMY (Lect)</b>	<b>PHYSIOLOGY Lect</b>	<b>BIOCHEMISTRY Lect</b>	<b>PHYSIOLOGY Lect</b>	<b>BIOCHEMISTRY Lect</b>	<b>PHYSIOLOGY Lect</b>
	EPIGLOTTIS, TRACHEA AN 25.1	<b>INTESTINAL JUICE PY 4.2</b>	UREA CYCLE DISORDERS BI 5.4	<b>PHYSIOLOGY OF DIGESTION AND NUTRIENTS PY 4.4</b>	<b>TRANS AMINATION AND DEAMINATION FATE OF AMONIA BI 5.3</b>	<b>HORMONES OF GIT PY 4.5</b>
10 TO 11 A.M.	<b>BIOCHEMISTRY Lect</b>	<b>ANATOMY (Lect)</b>	<b>PHYSIOLOGY Lect</b>	<b>ANATOMY (Lect)</b>	<b>PHYSIOLOGY Lect</b>	<b>ANATOMY DOAP</b>
	<b>SULPHUR CONTAINING AMINO ACIDS METABOLISM DISORDERS BI 5.4</b>	Respiratory system and anomalies AN 25.2	<b>MOVEMENTS OF SMALL INTESTINE PY 4.3, 4.9</b>	Primitive blood vessels, heart tubes AN 25.4, AN 25.5	<b>FUNCTIONS OF COLON AND DEFICATION REFLEX PY 4.3, PY 4.9</b>	Tarsal and metatarsals AN 14.1, AN 14.2, AN 17.2, AN 20.2
11 TO 01P.M.	<b>PHYSIOLOGY (DOAP/ SGT)</b>	<b>PHYSIOLOGY (DOAP/ SGT)</b>	<b>AETCOM</b>	<b>PHYSIOLOGY (DOAP/ SGT)</b>	<b>PHYSIOLOGY (DOAP/ SGT)</b>	<b>DISSECTION (Pract)</b>
	CLINICAL EXAMINATION OF ABDOMEN PY 4.10/ REVISION OF PULSE AND BP PY 5.12, PY 5.16	CLINICAL EXAMINATION OF ABDOMEN PY 4.10/ REVISION OF PULSE AND BP PY 5.12, PY 5.17	<b>AETCOM 1.2 (2)</b>	CLINICAL EXAMINATION OF ABDOMEN PY 4.10/ REVISION OF PULSE AND BP PY 5.12, PY 5.17	CLINICAL EXAMINATION OF ABDOMEN PY 4.10/ REVISION OF PULSE AND BP PY 5.12, PY 5.17	Anterior compartment of leg, dorsum of foot AN 18.1, 1N 18.2, AN 18.3
	<b>BIOCHEMISTRY (ECE)</b>	<b>BIOCHEMISTRY (ECE)</b>		<b>BIOCHEMISTRY (ECE)</b>	<b>BIOCHEMISTRY (ECE)</b>	
	<b>ECE Aminoacidurias: URINE SCREENING OF INBORN ERRORS: PAPER CHROMATOGRAPHY BI 11.5, BI 5.4</b>	<b>ECE Aminoacidurias: URINE SCREENING OF INBORN ERRORS: PAPER CHROMATOGRAPHY BI 11.5, BI 5.4</b>		<b>ECE Aminoacidurias: URINE SCREENING OF INBORN ERRORS: PAPER CHROMATOGRAPHY BI 11.5, BI 5.4</b>	<b>ECE Aminoacidurias: URINE SCREENING OF INBORN ERRORS: PAPER CHROMATOGRAPHY BI 11.5, BI 5.4</b>	
01 TO 02 P.M.	<b>LUNCH</b>					
02 TO 05 P.M.	<b>LCD (DOAP)</b>	<b>LECT</b>	<b>LCD (SGT)</b>	<b>LECTURE</b>	<b>LCD (DOAP)</b>	PSM Lecture
	Tibia AN 14.1, AN 14.2	Popliteal fossa AN 16.6	Front of legs and dorsum of foot AN 18.1, 1N 18.2, AN 18.3	Knee joint AN 18.4, AN 18.5, AN 18.6	Fibula and lateral compartment of leg AN 14.1, AN 14.2, AN 17.2, AN 20.2	CONCEPT OF SOLID WASTE CM 3.4
	<b>DISSECTION (Pract)</b>	<b>DISSECTION/ HISTO AN 25.1/ PBL (Pract/ SCG/ SDL)</b>	<b>DISSECTION/ HISTO AN 25.1/ PBL (Pract/ SCG/ SDL)</b>	<b>DISSECTION/ HISTO AN 25.1/ PBL (Pract/ SCG/ SDL)</b>	<b>DISSECTION/ HISTO AN 25.1/ PBL (Pract/ SCG/ SDL)</b>	SMALL GROUP / TUTORIAL
	Back of thigh AN 16.2, AN 16.4, AN 16.5, AN 16.6,	Popliteal fossa AN 16.6	Front of legs and dorsum of foot AN 18.1, 1N 18.2, AN 18.3	Knee joint AN 18.4, AN 18.5, AN 18.6	Fibula and lateral compartment of leg AN 14.1, AN 14.2, AN 17.2, AN 20.2	CONCEPT OF SOLID WASTE CM 3.4

	01-Aug-2022	02-Aug-2022	03-Aug-2022	04-Aug-2022	05-Aug-2022	06-Aug-2022
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MGM MEDICAL COLLEGE, AURANGABAD (CBME PRECLINICAL); TIME TABLE FOR MBBS 2021-2022

	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9 TO 10 A.M.	<b>ANATOMY (Lect)</b>	<b>PHYSIOLOGY Lect</b>	<b>BIOCHEMISTRY Lect</b>	<b>PHYSIOLOGY Lect</b>	<b>BIOCHEMISTRY Lect</b>	<b>PHYSIOLOGY Lect</b>
	BRONCHUS AND LUNGS AN 25.1	<b>RENAL REGULATION OF WATER AND ELECTROLYTES PY 7.5</b>	<b>ECE JAUNDICE: LFT BI 6.14</b>	<b>PHYSIOLOGY OF MITURATION PY 7.6, PY 7.9</b>	<b>ECE KIDNEY DISEASES: KFT BI 6.13, BI 6.14</b>	<b>RENAL FUNCTION TEST PY 7.4, PY 7.8,</b>
10 TO 11 A.M.	<b>BIOCHEMISTRY Lect</b>	<b>ANATOMY (Lect)</b>	<b>PHYSIOLOGY Lect</b>	<b>ANATOMY (Lect)</b>	<b>PHYSIOLOGY Lect</b>	<b>ANATOMY (ECE)</b>
	FUNCTIONS OF LIVER AND HAEMOGLOBIN DEGRADATION BI 6.13, BI 6.11	Formation and folding of heart tubes AN 25.4, AN 25.5	<b>ROLE OF KIDNEY IN ACIDBASE BALANCE PY 1.7, PY 7.5</b>	Dev. Of interatrial septum AN 25.4, AN 25.5	<b>ARTIFICIAL KIDNEY, DIALYSIS AND RENAL TRANSPLANT PY 7.7</b>	X rays and surface marking Inferior Ext AN 20.1, AN20.2, AN 20.3, AN 20.4, AN 20.5, AN 20.6
11 TO 01P.M.	<b>PHYSIOLOGY (DOAP/ SGT)</b>	<b>PHYSIOLOGY (DOAP/ SGT)</b>	<b>ECE</b>	<b>PHYSIOLOGY (DOAP/ SGT)</b>	<b>PHYSIOLOGY (DOAP/ SGT)</b>	<b>ECE</b>
	REVISION OF CLINICAL EXAMINATION OF CVS/ RS PY 5.15, PY 6.9, PY 6.5	REVISION OF CLINICAL EXAMINATION OF CVS/ RS PY 5.15, PY 6.9, PY 6.5	<b>ECE Jaundice Biochemistry/ Physiology</b>	REVISION OF CLINICAL EXAMINATION OF CVS/ RS PY 5.15, PY 6.9, PY 6.5	REVISION OF CLINICAL EXAMINATION OF CVS/ RS PY 5.15, PY 6.9, PY 6.5	X rays and surface marking Inferior Ext AN 20.1, AN20.2, AN 20.3, AN 20.4, AN 20.5, AN 20.6
	<b>BIOCHEMISTRY (SGT)</b>	<b>BIOCHEMISTRY (SGT)</b>		<b>BIOCHEMISTRY (SGT)</b>	<b>BIOCHEMISTRY (SGT)</b>	<b>ECE</b>
	REVISION OF SR. BILIRUBIN BI 11.12, BI 11.20 URINE BILE SALT AND PIGMENT	REVISION OF SR. BILIRUBIN BI 11.12, BI 11.20 URINE BILE SALT AND PIGMENT		CASE: REVISION OF SGPT/ SGOT BI 11.13	CASE: REVISION OF SGPT/ SGOT BI 11.13	
01 TO 02 P.M.	<b>LUNCH</b>					
02 TO 05 P.M.	<b>LCD (SGT)</b>	<b>LECT (SGT)</b>	<b>LCD</b>	<b>LCD (SGT)</b>	<b>LECT</b>	<b>SPORTS AND RECREATIONAL ACTIVITY</b>
	Back of leg AN 19.1, AN 19.2, AN 19.3, AN 19.4	Ankle joint and subtalar joint AN 20.1, AN20.2, AN 20.3	Sole I AN 19.4, AN 19.5	Sole II AN 19.4, AN 19.5	Arches of foot and mechanism of walking AN 19.6, AN 19.7, AN 19.8	<b>SPORTS AND RECREATIONAL ACTIVITY</b>
	<b>DISSECTION (Pract)</b>	<b>DISSECTION / HISTO AN 25.1 EMBRYO AN 25.4, AN 25.5 (Pract/ SGT)</b>	<b>DISSECTION / HISTO AN 25.1 EMBRYO AN 25.4, AN 25.5 (Pract/ SGT)</b>	<b>DISSECTION / HISTO AN 25.1 EMBRYO AN 25.4, AN 25.5 (Pract/ SGT)</b>	<b>DISSECTION / HISTO AN 25.1 EMBRYO AN 25.4, AN 25.5 (Pract/ SGT)</b>	<b>SPORTS AND RECREATIONAL ACTIVITY</b>
	Back of leg AN 19.1, AN 19.2, AN 19.3, AN 19.4	Ankle joint and subtalar joint AN 20.1, AN20.2, AN 20.3	Sole I AN 19.4, AN 19.5	Sole II AN 19.4, AN 19.5	X rays and surface marking Inferior Ext AN 20.1, AN20.2, AN 20.3, AN 20.4, AN 20.5, AN 20.6	<b>SPORTS AND RECREATIONAL ACTIVITY</b>

First Term Examination

MGM MEDICAL COLLEGE, AURANGABAD (CBME PRECLINICAL); TIME TABLE FOR MBBS 2021-2022

	<b>08-Aug-2022</b>	<b>09-Aug-2022</b>	<b>10-Aug-2022</b>		
	<b>Monday</b>	<b>Wednesday</b>	<b>Friday</b>		
<b>10.00 am to 1.00 pm</b>	<b>IST TERM EXAM</b>	<b>IST TERM EXAM</b>	<b>IST TERM EXAM</b>		
	<b>ANATOMY</b>	<b>PHYSIOLOGY</b>	<b>BIOCHEMISTRY</b>		
	<b>3 hrs each</b>				
	<b>THEORY</b>	<b>THEORY</b>	<b>THEORY</b>		
	<b>100</b>	<b>100</b>	<b>100</b>		
	<b>11-Aug-2022</b>	<b>12-Aug-2022</b>	<b>13-Aug-2022</b>		
	<b>Monday</b>	<b>Tuesday</b>	<b>Wednesday</b>		
<b>9 am TO 4.00 pm</b>	<b>IST TERM EXAM</b>	<b>IST TERM EXAM</b>	<b>IST TERM EXAM</b>		
	<b>ANATOMY</b>	<b>ANATOMY</b>	<b>ANATOMY</b>		
	<b>PHYSIOLOGY</b>	<b>PHYSIOLOGY</b>	<b>PHYSIOLOGY</b>		
	<b>BIOCHEMISTRY</b>	<b>BIOCHEMISTRY</b>	<b>BIOCHEMISTRY</b>		
	<b>PRACTICAL</b>	<b>PRACTICAL</b>	<b>PRACTICAL</b>		
	<b>100 MARKS</b>	<b>100 MARKS</b>	<b>100 MARKS</b>		
	<b>BATCH OF 50</b>	<b>BATCH OF 50</b>	<b>BATCH OF 50</b>		

MGM MEDICAL COLLEGE, AURANGABAD (CBME PRECLINICAL); TIME TABLE FOR MBBS 2021-2022

	15-Aug-2022	16-Aug-2022	17-Aug-2022	18-Aug-2022	19-Aug-2022	20-Aug-2022
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9 TO 10 A.M.	<b>Holiday</b>	PHYSIOLOGY Lect	BIOCHEMISTRY Lect	PHYSIOLOGY Lect	BIOCHEMISTRY Lect	PHYSIOLOGY Lect
	<b>Independence Day</b>	HORMONE TYPES AND MECH. ACTION PY 8.6	CASE: WATER, ELECTROLYTE BALANCE II BI 6.7	POSTERIOR PITUTARY PY 8.2	XENOBIOTICS BI 7.5	TYROID II PY 8.2, PY 8.4
10 TO 11 A.M.		ANATOMY (Lect)	PHYSIOLOGY Lect	ANATOMY (Lect)	PHYSIOLOGY Lect	ANATOMY SGT
		Dev. Of interventricular septum AN 25.4, AN 25.5	ANTERIOR PITUTARY PY 8.2	Division of truncus arteriosus and chambers of heart AN 25.4, AN 25.5	TYROID I PY 8.2, PY 8.4	Muscles of facial expression AN 28.1, AN 28.2, AN 28.3, AN 28.4, AN 28.6
11 TO 01P.M.		PHYSIOLOGY (DOAP/ SGT)	<b>ECE</b>	PHYSIOLOGY (DOAP/ SGT)	PHYSIOLOGY (DOAP/ SGT)	DISSECTION (Pract)
		REVISION OF ABDOMEN/ EXPERIMENTAL GRAPHS PY 4.10/ PY 3.18	<b>ECE Jaundice Biochemistry/ Physiology</b>	REVISION OF ABDOMEN/ EXPERIMENTAL GRAPHS PY 4.10/ PY 3.18	REVISION OF ABDOMEN/ EXPERIMENTAL GRAPHS PY 4.10/ PY 3.18	Muscles of facial expression AN 28.1, AN 28.2, AN 28.3, AN 28.4, AN 28.6
		BIOCHEMISTRY (SGT)	BIOCHEMISTRY (SGT)	BIOCHEMISTRY (SGT)	BIOCHEMISTRY (SGT)	
		<b>CASE: OBST. JAUNDICE ESTIMATION ALP BI 11.14</b>	<b>CASE: OBST. JAUNDICE ESTIMATION ALP BI 11.14</b>	<b>CASE NEPHROTIC SYNDROME BI 11.17, BI 11.7, BI 11.21</b>	<b>CASE NEPHROTIC SYNDROME BI 11.17, BI 11.7, BI 11.21</b>	
01 TO 02 P.M.	LUNCH					
02 TO 05 P.M.	LCD (SGT)	LECT	LCD (SGT)	Lect	LCD DOAP	PSM Lecture
		Norma verticalis and parietal bone AN 26.2	Scalp AN 27.1	Scalp AN 27.1, AN 27.2	Norma frontalis and frontal bone AN 26.2	HOUSING AND IMPACT ON HEALTH CM 3.5
		DISSECTION / HISTO AN 52.2/ EMBRYO AN 25.4, AN 25.5 (Pract/ SGT)	DISSECTION / HISTO AN 52.2/ EMBRYO AN 25.4, AN 25.5 (Pract/ SGT)	DISSECTION / HISTO AN 52.2/ EMBRYO AN 25.4, AN 25.5 (Pract/ SGT)	DISSECTION / HISTO AN 52.2/ EMBRYO AN 25.4, AN 25.5 (Pract/ SGT)	SMALL GROUP / TUTORIAL
		Norma verticalis and parietal bone AN 26.2	Scalp AN 27.1	Scalp AN 27.1, AN 27.2	NECK DISSECTION AN 35.1, AN 35.2	HOUSING AND IMPACT ON HEALTH CM 3.5

MGM MEDICAL COLLEGE, AURANGABAD (CBME PRECLINICAL); TIME TABLE FOR MBBS 2021-2022

	22-Aug-2022	23-Aug-2022	24-Aug-2022	25-Aug-2022	26-Aug-2022	27-Aug-2022
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9 TO 10 A.M.	<b>ANATOMY (Lect)</b>	<b>PHYSIOLOGY Lect</b>	<b>PHYSIOLOGY Lect</b>	<b>PHYSIOLOGY Lect</b>	<b>BIOCHEMISTRY Lect</b>	<b>PHYSIOLOGY Lect</b>
	KIDNEY (Histology) AN 52.2	<b>ADRENAL CORTEX I PY 8.2, PY 8.4, PY 8.5</b>	<b>ADRENAL CORTEX II PY 8.2, PY 8.4, PY 8.5</b>	<b>ADRENAL CORTEX II PY 8.2, PY 8.4, PY 8.5</b>	<b>ADRENAL FUNCTION TEST BI 6.14, BI 6.15</b>	<b>PARATHYROID AND CALCIUM METABOLISM PY 8.1, PY 8.2</b>
10 TO 11 A.M.	<b>BIOCHEMISTRY Lect</b>	<b>ANATOMY (Lect)</b>	<b>ANATOMY (Lect)</b>	<b>ANATOMY (Lect)</b>	<b>PHYSIOLOGY Lect</b>	<b>ANATOMY ECE</b>
	<b>THYROID FUNCTION TEST BI 6.13, BI 6.14, BI 6.15</b>	Dev. Arch arteries AN 25.5, AN 25.6	Dev. Of Venous system AN 25.5, AN 25.6	Dev. Of Venous system AN 25.5, AN 25.6	<b>ADRENAL MEDULLA PY 8.2, PY 8.4, PY 8.5</b>	Gross anatomy Spinal cord AN 57.1, AN 57.2
11 TO 01P.M.	<b>PHYSIOLOGY (SGT)</b>	<b>PHYSIOLOGY (SGT)</b>	<b>PHYSIOLOGY (SGT)</b>	<b>PHYSIOLOGY (SGT)</b>	<b>PHYSIOLOGY (SGT)</b>	<b>DISSECTION (ECE)</b>
	<b>ABNORMALTIES OF ANTI-PITUITARY/TYROID PY 8.2</b>	<b>ABNORMALTIES OF ANTI-PITUITARY/TYROID PY 8.2</b>	<b>ABNORMALTIES OF ANTI-PITUITARY/TYROID PY 8.2</b>	<b>ABNORMALTIES OF ANTI-PITUITARY/TYROID PY 8.2</b>	<b>ABNORMALTIES OF ANTI-PITUITARY/TYROID PY 8.2</b>	Gross anatomy Spinal cord AN 57.1, AN 57.2
	<b>BIOCHEMISTRY (SGT)</b>	<b>BIOCHEMISTRY (SGT)</b>		<b>BIOCHEMISTRY (Pract)</b>	<b>BIOCHEMISTRY (Pract)</b>	<b>ECE</b>
	<b>CASE THYROID DISEASES BI 11.17</b>	<b>CASE THYROID DISEASES BI 11.17</b>		<b>ESTIMATION OF SR CALCIUM BI 6.9</b>	<b>ESTIMATION OF SR CALCIUM BI 6.10</b>	
01 TO 02 P.M.	<b>LUNCH</b>					
02 TO 05 P.M.	<b>LCD (SGT)</b>	<b>LECT</b>	<b>LCD</b>	<b>Lect</b>	<b>LCD (SGT)</b>	<b>SPORTS AND RECREATIONAL ACTIVITY</b>
	Fascia of neck and cervical lymph nodes AN 35.1, AN 35.2, AN 35.3, AN 35.4, AN 35.5	Fascia of neck and cervical lymph nodes AN 35.1, AN 35.2, AN 35.3, AN 35.4, AN 35.5	Muscles of facial expression and lacrimal apparatus AN 28.1, AN 28.2, AN 28.8, AN 34.1, AN 35.10, AN 43.5	Muscles of facial expression and lacrimal apparatus AN 28.1, AN 28.2, AN 28.8, AN 34.1, AN 35.10, AN 43.5	Dural venous sinuses and pituitary gland AN 30.3, AN 30.4, AN 56.1, AN 56.2	<b>SPORTS AND RECREATIONAL ACTIVITY</b>
	<b>DISSECTION (Pract)</b>	<b>DISSECTION / HISTO SPOTS (OSPE) (Pract)</b>	<b>DISSECTION / HISTO SPOTS (OSPE) (Pract)</b>	<b>DISSECTION / HISTO SPOTS (OSPE) (Pract)</b>	<b>DISSECTION (Pract)</b>	<b>SPORTS AND RECREATIONAL ACTIVITY</b>
	Fascia of neck and cervical lymph nodes AN 35.1, AN 35.2, AN 35.3, AN 35.4, AN 35.5	Fascia of neck and cervical lymph nodes AN 35.1, AN 35.2, AN 35.3, AN 35.4, AN 35.5	Muscles of facial expression and lacrimal apparatus AN 28.1, AN 28.2, AN 28.8, AN 34.1, AN 35.10, AN 43.5	Muscles of facial expression and lacrimal apparatus AN 28.1, AN 28.2, AN 28.8, AN 34.1, AN 35.10, AN 43.5	Dural venous sinuses and pituitary gland AN 30.3, AN 30.4, AN 56.1, AN 56.2	<b>SPORTS AND RECREATIONAL ACTIVITY</b>

MGM MEDICAL COLLEGE, AURANGABAD (CBME PRECLINICAL); TIME TABLE FOR MBBS 2021-2022

	29-Aug-2022	30-Aug-2022	31-Aug-2022	01-Sept-2022	02-Sept-2022	03-Sept-2022
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9 TO 10 A.M.	<b>ANATOMY (Lect)</b>	<b>PHYSIOLOGY Lect</b>	<b>Holiday</b>	<b>PHYSIOLOGY Lect</b>	<b>BIOCHEMISTRY Lect</b>	<b>PHYSIOLOGY Lect</b>
	URETER AND URINARY BLADDER AN 52.2	ENDOCRINE PANCREAS PY 8.2, PY 8.4	<b>Ganesh Chaturthi</b>	HYPOTHALAMUS, THYMUS AND PINEAL GLAND PY 8.2, PY 8.3	MINERAL METABOLISM IODINE, COPPER BI 6.9, BI 6.10	SYNAPSE I PY 10.2
10 TO 11 A.M.	<b>BIOCHEMISTRY Lect</b>	<b>ANATOMY (Lect)</b>		<b>ANATOMY (Lect)</b>	<b>PHYSIOLOGY Lect</b>	<b>ANATOMY ECE</b>
	<b>VITAMIN D BI 6.5</b>	Fetal Circulation AN 25.3		Development of skeletal system AN 13.8, AN 20.10	<b>ORGANIZATION OF NERVOUS SYSTEM PY 10.1</b>	Cranial fossa I AN 30.1, AN 30.2, AN 30.3, AN 30.4, AN 30.5
11 TO 01P.M	<b>PHYSIOLOGY (SGT)</b>	<b>PHYSIOLOGY (SGT)</b>		<b>PHYSIOLOGY (SGT)</b>	<b>PHYSIOLOGY (SGT)</b>	<b>ECE Anatomy</b>
	<b>ABNORMALITIES OF ADRENAL CORTEX /PARATHYROID PY 8.2</b>	<b>ABNORMALITIES OF ADRENAL CORTEX /PARATHYROID PY 8.2</b>		<b>ABNORMALITIES OF ADRENAL CORTEX /PARATHYROID PY 8.2</b>	<b>ABNORMALITIES OF ADRENAL CORTEX /PARATHYROID PY 8.2</b>	Cranial fossa I AN 30.1, AN 30.2, AN 30.3, AN 30.4, AN 30.5
	<b>BIOCHEMISTRY (Pract)</b>	<b>BIOCHEMISTRY (Pract)</b>		<b>BIOCHEMISTRY (SGT)</b>	<b>BIOCHEMISTRY (SGT)</b>	<b>ECE</b>
	<b>ESTIMATION OF SR. PHOSPHORUS BI 6.9</b>	<b>ESTIMATION OF SR. PHOSPHORUS BI 6.9</b>		<b>NA, K BY ELECTROLYTE ANALYSER BI 11.16</b>	<b>NA, K BY ELECTROLYTE ANALYSER BI 11.16</b>	
01 TO 02 P.M.	<b>LUNCH</b>					
02 TO 05 P.M.	<b>LCD (DOAP)</b>	<b>LECT</b>		<b>LECTURE</b>	<b>LCD (SGT)</b>	PSM Lecture
	Norma lateralis, zygomatic bone and temporal bone AN 26.2	Spinal cord I AN 57.1, AN 57.2		Cavernous sinus AN 30.3, AN 30.4	Meninges AN 56.1, AN 56.2	COMMON HEALTH RELATED HEALTH DISORDER - VITAMINS 5.3
	<b>DISSECTION (Pract)</b>	<b>DISSECTION HISTO AN 52.2 EMBRYO AN 25.3 / PBL (Pract/ SGT/ SDL)</b>		<b>DISSECTION HISTO AN 52.2 EMBRYO AN 25.3 / PBL (Pract/ SGT/ SDL)</b>	<b>DISSECTION HISTO AN 52.2 EMBRYO AN 25.3 / PBL (Pract/ SGT/ SDL)</b>	SMALL GROUP / TUTORIAL
	Dissection of face and neck AN 28.1, AN 28.2, AN 28.8, AN 34.1, AN 35.10, AN 43.5	Spinal cord I AN 57.1, AN 57.2		Dissection of face and neck AN 35.1, AN 35.2, AN 35.3, AN 35.4, AN 35.5, AN 43.5	Meninges AN 56.1, AN 56.2	COMMON HEALTH RELATED HEALTH DISORDER - VITAMINS 5.3

MGM MEDICAL COLLEGE, AURANGABAD (CBME PRECLINICAL); TIME TABLE FOR MBBS 2021-2022

	05-Sept-2022	06-Sept-2022	07-Sept-2022	08-Sept-2022	09-Sept-2022	10-Sept-2022
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9 TO 10 A.M.	<b>ANATOMY (Lect)</b> TESTIES AN 52.2	<b>PHYSIOLOGY Lect</b> SYNAPSE II PY 10.2	<b>BIOCHEMISTRY Lect</b> NUTRITION II BI 8.4	<b>PHYSIOLOGY Lect</b> RECEPTOR II PY 10.2	<b>BIOCHEMISTRY Lect</b> NUTRITION III BI 8.4	<b>PHYSIOLOGY Lect</b> ASCENDING PATHWAYS I PY 10.3
	<b>BIOCHEMISTRY Lect</b> NUTRITION I BI 8.1, BI 8.5	<b>ANATOMY (Lect)</b> Pharyngeal pouches and arches I AN 43.4	<b>PHYSIOLOGY Lect</b> ORGANIZATION OF SPINAL CORD PY 10.1	<b>ANATOMY (Lect)</b> Pharyngeal pouches and arches II AN 43.4	<b>PHYSIOLOGY Lect</b> ORGANIZATION OF SPINAL CORD PY 10.1	<b>ANATOMY (SGT)</b> Posterior triangle AN 29.1, AN 29.2, AN 29.3, AN 29.4
11 TO 01P.M.	<b>PHYSIOLOGY (SGT/ REM)</b>	<b>PHYSIOLOGY (SGT/ REM)</b>	<b>AETCOM 1.2 (2 hrs)</b>	<b>PHYSIOLOGY (SGT/ REM)</b>	<b>PHYSIOLOGY (SGT/ REM)</b>	<b>DISSECTION (Pract)</b> Posterior triangle AN 29.1, AN 29.2, AN 29.3, AN 29.4
	<b>REVISION OF ENDOCRINE ABNORMALITIES PY 8.2 / RBC PY 2.11</b>	<b>REVISION OF ENDOCRINE ABNORMALITIES PY 8.2 / RBC PY 2.11</b>		<b>REVISION OF ENDOCRINE ABNORMALITIES PY 8.2 / RBC PY 2.11</b>	<b>REVISION OF ENDOCRINE ABNORMALITIES PY 8.2 / RBC PY 2.11</b>	
	<b>BIOCHEMISTRY (SGT)</b>	<b>BIOCHEMISTRY (SGT)</b>		<b>BIOCHEMISTRY (SGT)</b>	<b>BIOCHEMISTRY (SGT)</b>	
	<b>CLACULATE ENERGY CONTENTS OF FOOD ITEMS, GLYCIMIC INDEX BI 11.23, BI 11.24</b>	<b>CLACULATE ENERGY CONTENTS OF FOOD ITEMS, GLYCIMIC INDEX BI 11.23, BI 11.24</b>		<b>CSF ANALYSIS BI 11.15</b>	<b>CSF ANALYSIS BI 11.15</b>	
01 TO 02 P.M.	<b>LUNCH</b>					
02 TO 05 P.M.	<b>LCD (DOAP)</b>	<b>LECT</b>	<b>LCD (DOAP)</b>	<b>LECTURE</b>	<b>LCD (SGT)</b>	
	Cranial fossa II AN 30.1, AN 30.2, AN 30.3, AN 30.4, AN 30.5	Spinal cord II AN 57.1, AN 57.2, AN 57.3, AN 57.4, AN 57.4	Cranial fossa II AN 30.1, AN 30.2, AN 30.3, AN 30.4, AN 30.5	Thyroid gland AN 35.2, AN 35.8	Anterior triangle AN 32.1, AN 32.2	<b>SPORTS AND RECREATIONAL ACTIVITY</b>
	<b>DISSECTION (Pract)</b>	<b>DISSECTION/ HISTO AN 52.2/ EMBRYO AN 43.4 (Pract/ SGT)</b>	<b>DISSECTION (Pract)</b>	<b>DISSECTION/ HISTO AN 52.2/ EMBRYO AN 43.4 (Pract/ SGT)</b>	<b>DISSECTION/ HISTO AN 52.2/ EMBRYO AN 43.4 (Pract/ SGT)</b>	<b>SPORTS AND RECREATIONAL ACTIVITY</b>
	Cranial cavity with meninges AN 56.1, AN 56.2	Cranial cavity with meninges AN 56.1, AN 56.2	Cranial cavity with meninges AN 56.1, AN 56.2	Thyroid gland AN 35.2, AN 35.8	Anterior triangle AN 32.1, AN 32.2	<b>SPORTS AND RECREATIONAL ACTIVITY</b>
	<b>12-Sept-2022</b>	<b>13-Sept-2022</b>	<b>14-Sept-2022</b>	<b>15-Sept-2022</b>	<b>16-Sept-2022</b>	<b>17-Sept 2022</b>
	<b>Monday</b>	<b>Tuesday</b>	<b>Wednesday</b>	<b>Thursday</b>	<b>Friday</b>	<b>Saturday</b>

MGM MEDICAL COLLEGE, AURANGABAD (CBME PRECLINICAL); TIME TABLE FOR MBBS 2021-2022

9 TO 10 A.M.	<b>ANATOMY (Lect)</b>	<b>PHYSIOLOGY Lect</b>	<b>BIOCHEMISTRY Lect</b>	<b>PHYSIOLOGY Lect</b>	<b>BIOCHEMISTRY Lect</b>	<b>PHYSIOLOGY Lect</b>
	EPIDYDEMIS, VAS DEFERENS AND PROSTATE AN 52.2	<b>ASCENDING PATHWAYS II PY 10.3</b>	<b>METABOLISM IN FED AND FASTING STAGE I BI 6.1</b>	<b>REFLEX I PY 10.2</b>	<b>METABOLISM IN FED AND FASTING STAGE II BI 6.1</b>	<b>PYRAMIDAL TRACT PY 10.4</b>
10 TO 11 A.M.	<b>BIOCHEMISTRY Lect</b>	<b>ANATOMY (Lect)</b>	<b>PHYSIOLOGY Lect</b>	<b>ANATOMY (Lect)</b>	<b>PHYSIOLOGY Lect</b>	<b>ANATOMY (ECE)</b>
	<b>MINERAL METABOLISM IV BI 6.9, BI 6.10</b>	Dev. Of tongue and salivary glands AN 43.4	<b>PAIN PY 10.3</b>	Face and oral cavity and its anomalies AN 43.4	<b>REFLEX II PY 10.2</b>	Contents of bony orbit AN 31.1, AN 31.2
11 TO 01P.M.	<b>PHYSIOLOGY (SGT/ REM)</b>	<b>PHYSIOLOGY (SGT/ REM)</b>	<b>ECE</b>	<b>PHYSIOLOGY (SGT/ REM)</b>	<b>PHYSIOLOGY (SGT/ REM)</b>	<b>ECE</b>
	REVISION OF DLC PY 2.11/ CLINICAL EXAMINATION OF SENSORY SYSTEM PY 10.11	REVISION OF DLC PY 2.11/ CLINICAL EXAMINATION OF SENSORY SYSTEM PY 10.11	<b>PHYSIOLOGY AND BIOCHEMISTRY OBESITY</b>	REVISION OF DLC PY 2.11/ CLINICAL EXAMINATION OF SENSORY SYSTEM PY 10.11	REVISION OF DLC PY 2.11/ CLINICAL EXAMINATION OF SENSORY SYSTEM PY 10.11	Contents of bony orbit AN 31.1, AN 31.2
	<b>BIOCHEMISTRY (SGT)</b>	<b>BIOCHEMISTRY (SGT)</b>		<b>BIOCHEMISTRY (SGT)</b>	<b>BIOCHEMISTRY (SGT)</b>	<b>ECE</b>
	CALCULATE A/G RATIO AND CREATININE CLEARANCE BI 11.22	CALCULATE A/G RATIO AND CREATININE CLEARANCE BI 11.22		DNA ISOLATION FROM BLOOD AND TISSUE BI 11.16	DNA ISOLATION FROM BLOOD AND TISSUE BI 11.16	
01 TO 02 P.M.	<b>LUNCH</b>					
02 TO 05 P.M.	<b>LCD (DOAP)</b>	<b>LECT</b>	<b>LCD (SGT)</b>	<b>LCD (SGT)</b>	<b>LCD (SGT)</b>	PSM Lecture
	Bony orbit AN 31.1, AN 31.2	Spinal cord III AN 57.1, AN 57.2, AN 57.3, AN 57.4, AN 57.4	Medulla oblongata I AN 58.1, AN 58.2	Subclavian artery, Root of Neck AN 35.3, AN 35.4, AN 35.5, AN 35.6, AN 35.9	Medulla oblongata II AN 58.1, AN 58.2, AN 85.3	COMMON HEALTH RELATED HEALTH DISORDER - PROTEIN 5.3
	<b>DISSECTION/ HISTO AN 52.2/ EMBRYO AN 43.4 (Pract/ SGT)</b>	<b>DISSECTION/ HISTO AN 52.2/ EMBRYO AN 43.4 / PBL (Pract/ SGT/ SDL)</b>	<b>DISSECTION/ HISTO AN 52.2/ EMBRYO AN 43.4 / PBL (Pract/ SGT/ SDL)</b>	<b>DISSECTION/ HISTO AN 52.2/ EMBRYO AN 43.4 / PBL (Pract/ SGT/ SDL)</b>	<b>DISSECTION/ HISTO AN 52.2/ EMBRYO AN 43.4 / PBL (Pract/ SGT/ SDL)</b>	SMALL GROUP / TUTORIAL
	Bony orbit AN 31.1, AN 31.2	Spinal cord III AN 57.1, AN 57.2, AN 57.3, AN 57.4, AN 57.4	Medulla oblongata I AN 58.1, AN 58.2	Subclavian artery, Root of Neck AN 35.3, AN 35.4, AN 35.5, AN 35.6, AN 35.9	Medulla oblongata II AN 58.1, AN 58.2, AN 85.3	COMMON HEALTH RELATED HEALTH DISORDER - PROTEIN 5.3

MGM MEDICAL COLLEGE, AURANGABAD (CBME PRECLINICAL); TIME TABLE FOR MBBS 2021-2022

	19-Sept 2022	20-Sept 2022	21-Sept 2022	22-Sept 2022	23-Sept 2022	24-Sept 2022
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9 TO 10 A.M.	ANATOMY (Lect)	PHYSIOLOGY Lect	BIOCHEMISTRY Lect	PHYSIOLOGY Lect	BIOCHEMISTRY Lect	PHYSIOLOGY Lect
	OVARY AN 52.2, AN 52.3	EXTRA PYRAMIDAL PATHWAYS I PY 10.4	ROLE OF FREE RADICALS IN DISEASES BI 7.7	CEREBRAL CORTEX PY 10.7	MECH. OF HORMONE ACTION BI 6.13, BI 6.14	BASAL GANGLION II PY 10.7
10 TO 11 A.M.	BIOCHEMISTRY Lect	ANATOMY (Lect)	PHYSIOLOGY Lect	ANATOMY (Lect)	PHYSIOLOGY Lect	ANATOMY (DOAP)
	ANTI OXIDANTS IN HEALTH BI 7.6	Development of skin AN 72.1	EXTRA PYRAMIDAL PATHWAYS II PY 10.4	Development of neural tube AN 64.1, AN 64.2, AN 64.3	BASAL GANGLION I PY 10.7	Cervical vertebrae II AN 26.5, AN 26.7
11 TO 01P.M.	PHYSIOLOGY (SGT/ REM)	PHYSIOLOGY (SGT/ REM)	ECE	PHYSIOLOGY (SGT/ REM)	PHYSIOLOGY (SGT/ REM)	DISSECTION (Pract)
	REV Hb, BTCT PY 2.11/ CLINICAL EVALUATION OF MOTOR SYSTEM I PY 3.12, PY 10.11	RBC COUNT PY 2.11/ CLINICAL EVALUATION OF MOTOR SYSTEM I PY 3.12, PY 10.11	PHYSIOLOGY AND BIOCHEMISTRY OBESITY	RBC COUNT PY 2.11/ CLINICAL EVALUATION OF MOTOR SYSTEM I PY 3.12, PY 10.11	RBC COUNT PY 2.11/ CLINICAL EVALUATION OF MOTOR SYSTEM I PY 3.12, PY 10.11	DEEP DISSECTION OF NECK AN 29.1, AN 29.2, AN 29.3, AN 29.4
	BIOCHEMISTRY (Prat)	BIOCHEMISTRY (Prat)		BIOCHEMISTRY (SDL)	BIOCHEMISTRY (SDL)	
	ECE GOUT SR. URIC ACID BI 11.17	ECE GOUT SR. URIC ACID BI 11.17		SEMINAR	SEMINAR	
01 TO 02 P.M.	LUNCH					
02 TO 05 P.M.	LCD ( DOAP)	LECT	LCD (SGT)	LECTURE	LCD (DOAP)	PSM Lecture
	Mandible AN 26.4, AN 26.6	Extraocular muscles and movements of eye ball AN 31.1, AN 31.2, AN 31.3	Pons AN 59.1, AN 59.2, AN 59.3	Medulla oblongata AN 58.1, AN 58.2, AN 58.3	Cervical vertebrae I AN 26.5, AN 26.7	COMMON HEALTH RELATED HEALTH DISORDER - MICRONUTRIENTS 5.3
	DISSECTION (Pract)	DISSECTION/ HISTO AN 52.2, AN 52.3 / Seminar (Pract/ SGT/ SLD)	DISSECTION/ HISTO AN 52.2, AN 52.3 / Seminar (Pract/ SGT/ SLD)	DISSECTION/ HISTO AN 52.2, AN 52.3 / Seminar (Pract/ SGT/ SLD)	DISSECTION/ HISTO AN 52.2, AN 52.3 / Seminar (Pract/ SGT/ SLD)	SMALL GROUP / TUTORIAL
Mandible AN 26.4, AN 26.6	Extraocular muscles and movements of eye ball AN 31.1, AN 31.2, AN 31.3	Pons AN 59.1, AN 59.2, AN 59.3	Demonstration of hindbrain AN 58.1, AN 59.1	DEEP DISSECTION OF NECK AN 29.1, AN 29.2, AN 29.3, AN 29.4	COMMON HEALTH RELATED HEALTH DISORDER - MICRONUTRIENTS 5.3	



MGM MEDICAL COLLEGE, AURANGABAD (CBME PRECLINICAL); TIME TABLE FOR MBBS 2021-2022

	26-Sept 2022	27-Sept 2022	28-Sept 2022	29-Sept 2022	30-Sept 2022	01-Oct-2022	
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	
9 TO 10 A.M.	<b>ANATOMY (Lect)</b>	<b>PHYSIOLOGY Lect</b>	<b>BIOCHEMISTRY Lect</b>	<b>PHYSIOLOGY Lect</b>	<b>BIOCHEMISTRY Lect</b>	<b>PHYSIOLOGY Lect</b>	
	FALLOPIAN TUBE AND UMBILICAL CORD AN 52.2	<b>CEREBELLUM I PY 10.7</b>	<b>NUCLEIC ACID BI 6.3, BI 6.4</b>	<b>CEREBELLUM II PY 10.7</b>	<b>DNA, RNA AND CELL CYCLE BI 7.1</b>	<b>MUSCLE TONE I PY 10.4</b>	
10 TO 11 A.M.	<b>BIOCHEMISTRY Lect</b>	<b>ANATOMY (Lect)</b>	<b>PHYSIOLOGY Lect</b>	<b>ANATOMY (Lect)</b>	<b>PHYSIOLOGY Lect</b>	<b>ANATOMY (SGT)</b>	
	<b>NUCLEIC ACID BI 6.2</b>	Development of spinal cord and CNS AN 64.1, AN 64.2, AN 64.3	<b>CEREBELLUM I PY 10.7</b>	Development of spinal cord and CNS AN 64.1, AN 64.2, AN 64.3	<b>VESTIBULAR APPRATUS PY 10.4</b>	Back and sub occipital triangle AN 42.2, AN 42.3	
11 TO 01P.M.	<b>PHYSIOLOGY (DOAP/ REM)</b>	<b>PHYSIOLOGY (DOAP/ REM)</b>	<b>AETCOM 1.3 (2 HRS)</b>	<b>PHYSIOLOGY (DOAP/ REM)</b>	<b>PHYSIOLOGY (DOAP/ REM)</b>	<b>DISSECTION (Pract)</b>	
	CLINICAL EXAMINATION OF MOTOR SYSTEM II PY 10.11/ Rev of graphs py 3.18	CLINICAL EXAMINATION OF MOTOR SYSTEM II PY 10.11/ Rev of graphs py 3.18		CLINICAL EXAMINATION OF MOTOR SYSTEM II PY 10.11/ Rev of graphs py 3.18	CLINICAL EXAMINATION OF MOTOR SYSTEM II PY 10.11/ Rev of graphs py 3.18		Back and sub occipital triangle AN 42.2, AN 42.3
	<b>BIOCHEMISTRY (SGT)</b>	<b>BIOCHEMISTRY (SGT)</b>		<b>BIOCHEMISTRY (SGT)</b>	<b>BIOCHEMISTRY (SGT)</b>		
	<b>REVISION</b>	<b>REVISION</b>		<b>REVISION</b>	<b>REVISION</b>		
01 TO 02 P.M.	<b>LUNCH</b>						
02 TO 05 P.M.	<b>LCD (DOAP)</b>	<b>Lecture</b>	<b>LCD (SGT)</b>	<b>LECTURE</b>	<b>LCD (SGT)</b>	<b>PSM Lecture</b>	
	Cerebellum I AN 60.1, AN 60.2, AN 60.3	Cerebellum IAN 60.1, AN 60.2, AN 60.3	Cerebellum II AN 60.1, AN 60.2, AN 60.3	PONS AN 59.1, AN 59.2, AN 59.3	FLOOR OF FOURTH VENTRICLE AN 63.1, AN 63.2	COMMON SOIURCES OF NUTRIENTS CM 5.1	
	<b>DISSECTION (Pract)</b>	<b>DISSECTION / HISTO AN 52.2/ Seminar (Pract/ SGT/ SDL)</b>	<b>DISSECTION / HISTO AN 52.2/ Seminar (Pract/ SGT/ SDL)</b>	<b>DISSECTION / HISTO AN 52.2/ Seminar (Pract/ SGT/ SDL)</b>	<b>DISSECTION / HISTO AN 52.2/ Seminar (Pract/ SGT/ SDL)</b>	SMALL GROUP / TUTORIAL	
	Cerebellum AN 60.1, AN 60.2, AN 60.3	Cerebellum AN 60.1, AN 60.2, AN 60.3	Cerebellum AN 60.1, AN 60.2, AN 60.3	FLOOR OF FOURTH VENTRICLE AN 63.1, AN 63.2	FLOOR OF FOURTH VENTRICLE AN 63.1, AN 63.2	COMMON SOIURCES OF NUTRIENTS CM 5.1	

MGM MEDICAL COLLEGE, AURANGABAD (CBME PRECLINICAL); TIME TABLE FOR MBBS 2021-2022

	03-Oct-2022	04-Oct-2022	05-Oct-2022	06-Oct-2022	07-Oct-2022	08-Oct-2022
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9 TO 10 A.M.	<b>ANATOMY (Lect)</b>	<b>PHYSIOLOGY Lect</b>	<b>Holiday</b>	<b>PHYSIOLOGY Lect</b>	<b>BIOCHEMISTRY Lect</b>	<b>PHYSIOLOGY Lect</b>
	UTERUS AN 52.2	<b>MUSCLE TONE II PY 10.4</b>	<b>Dussehra</b>	<b>POSTURE AND EQUILIBRIUM PY 10.4</b>	<b>TRANSCRIPTION AND GENETIC CODE BI 72.2</b>	<b>LESIONS SPINAL CORD I PY 10.6</b>
10 TO 11 A.M.	<b>BIOCHEMISTRY Lect</b>	<b>ANATOMY (Lect)</b>		<b>ANATOMY (Lect)</b>	<b>PHYSIOLOGY Lect</b>	<b>ANATOMY (SGT)</b>
	<b>REPLICATION AND REPAIR OF DNA BI 7.2</b>	Neural crest cells, adrenal gland and hypophysis cerebri AN 64.1, AN 64.2, AN 64.3		Eye ball and lacrimal apparatus AN 43.4	<b>FUNCTIONAL ANATOMY OF EYE AND OPTICS PY 10.17</b>	Temporal and infratemporal fossa I AN 33.1, AN 33.2
11 TO 01P.M.	<b>PHYSIOLOGY (DOAP/ REM)</b>	<b>PHYSIOLOGY (DOAP/ REM)</b>		<b>ECE</b>	<b>PHYSIOLOGY (DOAP/ REM)</b>	<b>DISSECTION (Pract)</b>
	<b>CEREBELLAR FUNCTION TEST PY 10.11/ REVISION OF SENSORY SYSTEM PY 10.11</b>	<b>CEREBELLAR FUNCTION TEST PY 10.11/ REVISION OF SENSORY SYSTEM PY 10.11</b>		<b>PHYSIOLOGY AND BIOCHEMISTRY INFERTILITY AND HROMONAL EVALUATION</b>	<b>CEREBELLAR FUNCTION TEST PY 10.11/ REVISION OF SENSORY SYSTEM PY 10.11</b>	Temporal and infratemporal fossa I AN 33.1, AN 33.2
	<b>BIOCHEMISTRY (SDL)</b>	<b>BIOCHEMISTRY (SDL)</b>			<b>BIOCHEMISTRY (SDL)</b>	
	<b>PBL</b>	<b>PBL</b>			<b>PBL</b>	
01 TO 02 P.M.	<b>LUNCH</b>					
02 TO 05 P.M.	<b>LCD (SGT)</b>	<b>LECT</b>		<b>LCD (SGT)</b>	<b>Lecture</b>	
	Scalene muscles and cervical sympathetic trunk AN 29.1, AN 29.2, AN 29.3, AN 29.4	Tongue and hypoglossal nerve AN 39.1, AN 39.2		Midbrain AN 61.1, an 61.2, an 61.3	Cerebellum AN 60.1, AN 60.2, AN 60.3	<b>SPORTS AND RECREATIONAL ACTIVITY</b>
	<b>DISSECTION / HISTO AN 52.2/ Seminar (Pract/ SGT/ SDL)</b>	<b>DISSECTION / HISTO AN 52.2 / PBL (Pract/ SGT/ SDL)</b>		<b>DISSECTION / HISTO AN 52.2 / PBL (Pract/ SGT/ SDL)</b>	<b>DISSECTION / HISTO AN 52.2 / PBL (Pract/ SGT/ SDL)</b>	<b>SPORTS AND RECREATIONAL ACTIVITY</b>
Scalene muscles and cervical sympathetic trunk AN 29.1, AN 29.2, AN 29.3, AN 29.4	Tongue and hypoglossal nerve AN 39.1, AN 39.2		Midbrain AN 61.1, an 61.2, an 61.3	SUBMANDIBULAR REGION AN 34.1, AN 34.2	<b>SPORTS AND RECREATIONAL ACTIVITY</b>	

MGM MEDICAL COLLEGE, AURANGABAD (CBME PRECLINICAL); TIME TABLE FOR MBBS 2021-2022

	10-Oct-2022	11-Oct-2022	12-Oct-2022	13-Oct-2022	14-Oct-2022	15-Oct-2022
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9 TO 10 A.M.	<b>ANATOMY (Lect)</b>	<b>PHYSIOLOGY Lect</b>	<b>BIOCHEMISTRY Lect</b>	<b>PHYSIOLOGY Lect</b>	<b>BIOCHEMISTRY Lect</b>	<b>PHYSIOLOGY Lect</b>
	MAMMARY GLAND AND PLACENTA AN 52.2	<b>LESIONS SPINAL CORD II PY 10.6</b>	<b>TRANSLATION II BI 7.2</b>	<b>NEUROPHYSIOLOGY OF VISION PY 10.17, PY 10.19</b>	<b>TRANSLATION II BI 7.2</b>	<b>VISUAL PATHWAY PY 10.17, PY 10.18, PY 10.19</b>
10 TO 11 A.M.	<b>BIOCHEMISTRY Lect</b>	<b>ANATOMY (Lect)</b>	<b>PHYSIOLOGY Lect</b>	<b>ANATOMY (Lect)</b>	<b>PHYSIOLOGY Lect</b>	<b>ANATOMY (SGT)</b>
	<b>GENETIC CODE GENE MUTATION AND TRANSLATION -I BI 7.2, BI 7.3</b>	Ear AN 43.4	<b>PHOTOCHEMISTRY OF VISION PY 10.17, PY 10.19</b>	Developmental genetics AN 52.4, AN 52.5	<b>PHOTOCHEMISTRY OF VISION PY 10.17, PY 10.19</b>	SUBMANDIBULAR GLAND AND GANGLION AN 34.1, AN 34.2
11 TO 01P.M.	<b>PHYSIOLOGY (DOAP)</b>	<b>PHYSIOLOGY (DOAP)</b>	<b>ECE</b>	<b>PHYSIOLOGY (DOAP)</b>	<b>PHYSIOLOGY (DOAP)</b>	<b>DISSECTION (Pract)</b>
	CLINICAL EXAMINATION OF 3,4,6 CRANIAL N PY 10.11/ REVISION OF MOTOR SYSTEM PY 10.11	CLINICAL EXAMINATION OF 3,4,6 CRANIAL N PY 10.11/ REVISION OF MOTOR SYSTEM PY 10.11	<b>PHYSIOLOGY AND BIOCHEMISTRY INFERTILITY AND HORMONAL EVALUATION</b>	CLINICAL EXAMINATION OF 3,4,6 CRANIAL N PY 10.11/ REVISION OF MOTOR SYSTEM PY 10.11	CLINICAL EXAMINATION OF 3,4,6 CRANIAL N PY 10.11/ REVISION OF MOTOR SYSTEM PY 10.11	SUBMANDIBULAR GLAND AND GANGLION AN 34.1, AN 34.2
	<b>BIOCHEMISTRY (SGT)</b>	<b>BIOCHEMISTRY (SGT)</b>		<b>BIOCHEMISTRY (SDL)</b>	<b>BIOCHEMISTRY (SDL)</b>	
	<b>URINE ANALYSIS BI 11.3, BI 11.4</b>	<b>URINE ANALYSIS BI 11.3, BI 11.4</b>		<b>SEMINAR</b>	<b>SEMINAR</b>	
01 TO 02 P.M.	<b>LUNCH</b>					
02 TO 05 P.M.	<b>LCD (SGT)</b>	<b>LECT</b>	<b>LCD (SGT)</b>	<b>LCD (SGT)</b>	<b>LCD (SGT)</b>	
	Temporal and infratemporal fossa II AN 33.1, AN 33.2, AN 33.3	Muscles of mastication, Mandibular nerve and otic ganglion AN 33.2, AN 33.4, AN 33.5	Submandibular region AN 34.1, AN 34.2	Parotid gland AN 28.9, AN 28.10	Submandibular ganglion AN 34.1, AN 34.2	<b>SPORTS AND RECREATIONAL ACTIVITY</b>
	<b>DISSECTION (Pract)</b>	<b>DISSECTION HISTO AN 52.2/ Seminar (Pract/ SGT/ SDL)</b>	<b>DISSECTION HISTO AN 52.2/ Seminar (Pract/ SGT/ SDL)</b>	<b>DISSECTION HISTO AN 52.2/ Seminar (Pract/ SGT/ SDL)</b>	<b>DISSECTION HISTO AN 52.2/ Seminar (Pract/ SGT/ SDL)</b>	<b>SPORTS AND RECREATIONAL ACTIVITY</b>
Temporal and infratemporal fossa II AN 33.1, AN 33.2, AN 33.3	Muscles of mastication, Mandibular nerve and otic ganglion AN 33.2, AN 33.4, AN 33.5	Submandibular region AN 34.1, AN 34.2	Parotid gland AN 28.9, AN 28.10	Submandibular region AN 34.1, AN 34.2	<b>SPORTS AND RECREATIONAL ACTIVITY</b>	
	<b>17-Oct-2022</b>	<b>18-Oct-2022</b>	<b>19-Oct-2022</b>	<b>20-Oct-2022</b>	<b>21-Oct-2022</b>	<b>22-Oct-2022</b>

MGM MEDICAL COLLEGE, AURANGABAD (CBME PRECLINICAL); TIME TABLE FOR MBBS 2021-2022

	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9 TO 10 A.M.	<b>ANATOMY (Lect)</b>	<b>PHYSIOLOGY Lect</b>	<b>BIOCHEMISTRY Lect</b>	<b>PHYSIOLOGY Lect</b>	<b>BIOCHEMISTRY Lect</b>	<b>PHYSIOLOGY Lect</b>
	LIP, TONGUE AN 52.1	<b>FUNCTIONAL ANATOMY OF EAR PY 10.15, PY 10.16, PY 10.19</b>	<b>BIOCHEMICAL BASIS OF CANCER BI 10.1</b>	<b>AUDITORY PATHWAY PY 10.15, PY 10.16, PY 10.19</b>	<b>TUMOR MARKERS BI 10.2</b>	<b>SENSE OF TASTE PY 10.13, PY 10.14</b>
10 TO 11 A.M.	<b>BIOCHEMISTRY Lect</b>	<b>ANATOMY (Lect)</b>	<b>PHYSIOLOGY Lect</b>	<b>ANATOMY (Lect)</b>	<b>PHYSIOLOGY Lect</b>	<b>ANATOMY (DOAP)</b>
	<b>VITAMIN A BI 6.5</b>	Developmental anomalies I AN 52.4, AN 52.5	<b>MECHANISM OF HEARING PY 10.15, PY 10.16, PY 10.19</b>	Developmental anomalies II AN 52.4, AN 52.5	<b>SENSE OF SMELL PY 10.13, PY 10.14</b>	Norma basalis II AN 26.2, AN 26.3
11 TO 01 P.M.	<b>PHYSIOLOGY (DOAP)</b>	<b>PHYSIOLOGY</b>	<b>AETCOM 1.3 (2 Hrs)</b>	<b>PHYSIOLOGY (DOAP)</b>	<b>PHYSIOLOGY (DOAP)</b>	<b>DISSECTION (Pract)</b>
	CLINICAL EXAMINATION OF 3,4,6 CRANIAL N PY 10.11/ REVISION OF MOTOR SYSTEM	<b>ECE CLINICAL EXAMINATION OF 3,4,6 CRANIAL N</b>		<b>LCD TESTING SMELL AND TASTE PY 10.13</b>	<b>LCD TESTING SMELL AND TASTE PY 10.13</b>	Norma basalis II AN 26.2, AN 26.3
	<b>BIOCHEMISTRY (DOAP)</b>	<b>BIOCHEMISTRY (DOAP)</b>		<b>BIOCHEMISTRY (DOAP)</b>	<b>BIOCHEMISTRY (DOAP)</b>	
	<b>URINE ANALYSIS BI 11.3, BI 11.4</b>	<b>URINE ANALYSIS BI 11.3, BI 11.4</b>		<b>URINE ANALYSIS BI 11.3, BI 11.4</b>	<b>URINE ANALYSIS BI 11.3, BI 11.4</b>	
01 TO 02 P.M.	<b>LUNCH</b>					
02 TO 05 P.M.	<b>LCD (DOAP)</b>	<b>LECT</b>	<b>LCD (SGT)</b>	<b>LECTURE</b>	<b>LCD (DOAP)</b>	
	Cerebrum I ( Sulci and gyri and functional areas of supero lateral surface) AN 62.2	Midbrain AN 61.1, an 61.2, an 61.3	Blood supply of brain AN 62.6	Temporomandibular joint AN 33.2, AN 33.3, AN 33.4, AN 33.5	Norma basalis I AN 26.2, AN 26.3	<b>SPORTS AND RECREATIONAL ACTIVITY</b>
	<b>DISSECTION HISTO AN 52.2/ Seminar (Pract/ SGT/ SDL)</b>	<b>DISSECTION HISTO AN 52.1/EMBRYO AN 52.4, AN 52.5 / PBL (Pract/ SGT/ SDL)</b>	<b>DISSECTION HISTO AN 52.1/EMBRYO AN 52.4, AN 52.5 / PBL (Pract/ SGT/ SDL)</b>	<b>DISSECTION HISTO AN 52.1/EMBRYO AN 52.4, AN 52.5 / PBL (Pract/ SGT/ SDL)</b>	<b>DISSECTION HISTO AN 52.1/EMBRYO AN 52.4, AN 52.5 / PBL (Pract/ SGT/ SDL)</b>	<b>SPORTS AND RECREATIONAL ACTIVITY</b>
Cerebrum I ( Sulci and gyri and functional areas of supero lateral surface) AN 62.2	Cerebrum I ( Sulci and gyri and functional areas of supero lateral surface) AN 62.2	Blood supply of brain AN 62.6	<b>REVISION</b>	Norma basalis I AN 26.2, AN 26.3	<b>SPORTS AND RECREATIONAL ACTIVITY</b>	

**Winter Vacation 23/10/2022 Till 06/11/2022**

MGM MEDICAL COLLEGE, AURANGABAD (CBME PRECLINICAL); TIME TABLE FOR MBBS 2021-2022

	07-Nov-2022	08-Nov-2022	09-Nov-2022	10-Nov-2022	11-Nov-2022	12-Nov-2022
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9 TO 10 A.M.	<b>ANATOMY (Lect)</b>	<b>PHYSIOLOGY Lect</b>	<b>BIOCHEMISTRY Lect</b>	<b>PHYSIOLOGY Lect</b>	<b>BIOCHEMISTRY Lect</b>	<b>PHYSIOLOGY Lect</b>
	PITUITARY GLAND AN 43.2	INTRODUCTION TO ANS PY 10.5	RDT/ PCR II BI 7.4	SYMPATHETIC PY 10.5	CELL MEDIATED IMMUNITY/ HUMORAL IMMUNITY BI 10.3, BI 10.4	SYMPATHETIC PY 10.5
10 TO 11 A.M.	<b>BIOCHEMISTRY Lect</b>	<b>ANATOMY (Lect)</b>	<b>PHYSIOLOGY Lect</b>	<b>ANATOMY (Lect)</b>	<b>PHYSIOLOGY Lect</b>	<b>ANATOMY ECE</b>
	RDT/ PCR I BI 7.4	Introduction to genetics and its branches AN 73.1, AN 73.2, AN 73.3	PARASYMPATHETIC PY 10.5	Human chromosome and karyotyping, FISH AN 73.1, AN 73.2, AN 73.3	THALAMUS PY 10.7	Sex Link Dominant and Recessive AN 75.3
11 TO 01 P.M.	<b>PHYSIOLOGY (DOAP/ SGT)</b>	<b>PHYSIOLOGY (DOAP/ SGT)</b>	<b>ECE</b>	<b>PHYSIOLOGY (DOAP/ SGT)</b>	<b>PHYSIOLOGY (DOAP/ SGT)</b>	<b>ECE</b>
	CLINICAL EXAMINATION OF EYE/ VISUAL REFLEX PY 10.17, PY 10.20/ REVISION OF CEREBELLAR FUNCTION TEST PY 10.11	CLINICAL EXAMINATION OF EYE/ VISUAL REFLEX PY 10.17, PY 10.20/ REVISION OF CEREBELLAR FUNCTION TEST PY 10.11	<b>PHYSIOLOGY AND BIOCHEMISTRY ACID BASE BALANCE AND IMBALANCE</b>	CLINICAL EXAMINATION OF EYE/ VISUAL REFLEX PY 10.17, PY 10.20/ REVISION OF CEREBELLAR FUNCTION TEST PY 10.11	CLINICAL EXAMINATION OF EYE/ VISUAL REFLEX PY 10.17, PY 10.20/ REVISION OF CEREBELLAR FUNCTION TEST PY 10.11	Sex Link Dominant and Recessive AN 75.3
	<b>BIOCHEMISTRY (SGT)</b>	<b>BIOCHEMISTRY (SGT)</b>		<b>BIOCHEMISTRY (SGT)</b>	<b>BIOCHEMISTRY (SGT)</b>	
	<b>GOOD LAB PRACTICE AND WASTE DISPOSAL BI 11.1</b>	<b>GOOD LAB PRACTICE AND WASTE DISPOSAL BI 11.1</b>		<b>pH regulation and ABG AND ELECTROLYTE ANALYSIS BI 11.2, BI 11.16</b>	<b>regulation and ABG AND ELECTROLYTE ANALYSIS BI 11.2, BI 11.16</b>	
01 TO 02 P.M.	<b>LUNCH</b>					
02 TO 05 P.M.	<b>LCD (DOAP)</b>	<b>LECT</b>	<b>LCD (SGT)</b>	<b>LECTURE</b>	<b>LCD (SGT)</b>	
	Cerebrum II( Sulci and gyri and functional areas of infero medial surface) AN 62.2	Functional areas and blood supply of cerebrum AN 62.2	Cerebrum III (White matter) AN 62.2	Soft palate and tonsil AN 36.1, AN 36.2, AN 36.3, AN 36.4	Barr body and Lyon's hypothesis AN 73.3	<b>SPORTS AND RECREATIONAL ACTIVITY</b>
	<b>DISSECTION (Pract)</b>	<b>DISSECTION/ HISTO AN 43.2 / PBL (Pract/ SGT/ SDL)</b>	<b>DISSECTION/ HISTO AN 43.2 / PBL (Pract/ SGT/ SDL)</b>	<b>DISSECTION/ HISTO AN 43.2 / PBL (Pract/ SGT/ SDL)</b>	<b>DISSECTION/ HISTO AN 43.2 / PBL (Pract/ SGT/ SDL)</b>	<b>SPORTS AND RECREATIONAL ACTIVITY</b>
Cerebrum II( Sulci and gyri and functional areas of infero medial surface) AN 62.2	Functional areas and blood supply of cerebrum AN 62.2	Cerebrum III (White matter) AN 62.2	Soft palate and tonsil AN 36.1, AN 36.2, AN 36.3, AN 36.4	REVISION OF CNS	<b>SPORTS AND RECREATIONAL ACTIVITY</b>	

MGM MEDICAL COLLEGE, AURANGABAD (CBME PRECLINICAL); TIME TABLE FOR MBBS 2021-2022

	14-Nov-2022	15-Nov-2022	16-Nov-2022	17-Nov-2022	18-Nov-2022	19-Nov-2022
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9 TO 10 A.M.	<b>ANATOMY (Lect)</b>	<b>PHYSIOLOGY Lect</b>	<b>BIOCHEMISTRY Lect</b>	<b>PHYSIOLOGY Lect</b>	<b>BIOCHEMISTRY Lect</b>	<b>PHYSIOLOGY Lect</b>
	THYROID AND PARATHYROID AN 43.2	RETICULAR ACTIVATING SYSTEM PY 10.5	SEMINAR	SLEEP PY 10.8, PY 10.12	SEMINAR	LEARNING PY 10.9
10 TO 11 A.M.	<b>BIOCHEMISTRY Lect</b>	<b>ANATOMY (Lect)</b>	<b>PHYSIOLOGY Lect</b>	<b>ANATOMY (Lect)</b>	<b>PHYSIOLOGY Lect</b>	<b>ANATOMY (SGT)</b>
	<b>ANTIGEN, VACCINE DEVELOPMENT BI 10.5</b>	Mode of inheritance and multifactorial genetic defects AN 74.1, AN 74.2, AN 74.3, AN 74.4	<b>EEG PY 10.8, PY 10.12</b>	Chromosomal aberration and types AN 75.1	<b>MEMORY PY 10.9</b>	Basal ganglion AN 62.4
11 TO 01P.M	<b>PHYSIOLOGY (DOAP/ SGT)</b>	<b>PHYSIOLOGY (DOAP/ SGT)</b>	<b>ECE</b>	<b>PHYSIOLOGY (DOAP/ SGT)</b>	<b>PHYSIOLOGY (DOAP/ SGT)</b>	<b>DISSECTION (Pract)</b>
	ACUITY OF VISION / COLOR VISION PY 10.20, PY 10.17	ACUITY OF VISION / COLOR VISION PY 10.20, PY 10.17	<b>PHYSIOLOGY AND BIOCHEMISTRY ACID BASE BALANCE AND IMBALANCE ECE</b>	ACUITY OF VISION / COLOR VISION PY 10.20, PY 10.17	ACUITY OF VISION / COLOR VISION PY 10.20, PY 10.17	Transverse section of Brain AN 62.4
	<b>BIOCHEMISTRY (SGT)</b>	<b>BIOCHEMISTRY (SGT)</b>		<b>BIOCHEMISTRY (SGT)</b>	<b>BIOCHEMISTRY (SGT)</b>	
	ORGAN FUNCTION I TEST BI 11.12, BI 11.12, BI 11.13, BI 11.14, BI 11.8, BI 6.13, BI 6.15	ORGAN FUNCTION I TEST BI 11.12, BI 11.12, BI 11.13, BI 11.14, BI 11.8, BI 6.13, BI 6.15		ORGAN FUNCTION II TEST BI 11.12, BI 11.12, BI 11.13, BI 11.14, BI 11.8, BI 6.13, BI 6.15	ORGAN FUNCTION II TEST BI 11.12, BI 11.12, BI 11.13, BI 11.14, BI 11.8, BI 6.13, BI 6.15	
01 TO 02 P.M.	<b>LUNCH</b>					
02 TO 05 P.M.	<b>LCD (SGT)</b>	<b>LECT</b>	<b>LCD (SGT)</b>	<b>LECTURE</b>	<b>LCD (SGT)</b>	
	LATERAL WALL ON NOSE AN 37.1, AN 37.2, AN 37.3	Cerebrum INTERNAL CAPSULE (White matter) AN 62.3	Lateral ventricle, 3rd ventricle and CSF AN 63.1, AN 63.2	Muscles of pharynx and deglutition AN 36.3, AN 36.4, AN 36.5	Larynx INTERIOR AN 38.1, AN 38.2, AN 38.3	<b>SPORTS AND RECREATIONAL ACTIVITY</b>
	<b>DISSECTION (Pract)</b>	<b>DISSECTION/ HISTO AN 43.2/ Seminar (Pract/ SGT/ SDL)</b>	<b>DISSECTION/ HISTO AN 43.2/ Seminar (Pract/ SGT/ SDL)</b>	<b>DISSECTION/ HISTO AN 43.2/ Seminar (Pract/ SGT/ SDL)</b>	<b>DISSECTION/ HISTO AN 43.2/ Seminar (Pract/ SGT/ SDL)</b>	<b>SPORTS AND RECREATIONAL ACTIVITY</b>
LATERAL WALL ON NOSE AN 37.1, AN 37.2, AN 37.3	Corpus callosum, transverse section of Brain AN 62.3	Lateral ventricle, 3rd ventricle and CSF AN 63.1, AN 63.2	Muscles of pharynx and deglutition AN 36.3, AN 36.4, AN 36.5	Larynx INTERIOR AN 38.1, AN 38.2, AN 38.3	<b>SPORTS AND RECREATIONAL ACTIVITY</b>	

MGM MEDICAL COLLEGE, AURANGABAD (CBME PRECLINICAL); TIME TABLE FOR MBBS 2021-2022

	21-Nov-2022	22-Nov-2022	23-Nov-2022	24-Nov-2022	25-Nov-2022	26-Nov-2022
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9 TO 10 A.M.	ANATOMY (Lect)	PHYSIOLOGY Lect	BIOCHEMISTRY Lect	PHYSIOLOGY Lect	BIOCHEMISTRY Lect	PHYSIOLOGY Lect
	SKIN, SCALP AN 72.1	SPEECH PY 10.9	EXTRA CELLULAR MATRIX BI 9.1, BI 9.2, BI 9.3	INTRODUCTION TO REPRODUCTIVE SYSTEM PY 9.1	SEMINAR	MALE REPRODUCTIVE SYSTEM I PY 9.3
10 TO 11 A.M.	BIOCHEMISTRY (SDL)	ANATOMY (Lect)	PHYSIOLOGY Lect	ANATOMY (Lect)	PHYSIOLOGY Lect	ANATOMY ECE
	SEMINAR	Mendelian laws and application in human genetics, PIDGREE AN 74.1, AN 74.2, AN 74.3, AN 74.4	NEUROTRANSMITTERS PY 10.10	Hematologic and immunological genetics, hemophilia, Sickle cell anemia AN 74.1, AN 74.2, AN 74.3, AN 74.4	MEMORY II PY 10.9	Angelman and Prader Willi syndrome and Treacher collin syndrome AN 75.3
11 TO 01P.M.	PHYSIOLOGY (DOAP)	PHYSIOLOGY (DOAP)	ECE	PHYSIOLOGY (DOAP)	ECE	DISSECTION ECE
	TEST OF HARING AND DEFNESS PY 10.20/ PERIMETRY PY 10.20	TEST OF HARING AND DEFNESS PY 10.20/ PERIMETRY PY 10.20	PHYSIOLOGY AND BIOCHEMISTRY ACUTE RENAL FAILURE	TEST OF HARING AND DEFNESS PY 10.20/ PERIMETRY PY 10.20	BIOCHEMISTRY PHYSIOLOGY SHOCK PHYSIOLOGY BIOCHEMISTRY	Angelman and Prader Willi syndrome and Treacher collin syndrome AN 75.3
	BIOCHEMISTRY (Pract)	BIOCHEMISTRY (Pract)		BIOCHEMISTRY (Pract)		
	REVISION OF SGOT/SGPT	REVISION OF SGOT/SGPT		REVISION OF SGOT/SGPT		
01 TO 02 P.M.	LUNCH					
02 TO 05 P.M.	LCD (DOAP)	LECT	LCD (SGT)	LECTURE	LCD	
	FETAL SKULL AN 26.1	NASAL SEPTUM, MAXILLARY SINUS AN 37.1, AN 37.2, AN 37.3	Down's syndrome AN 75.1	Muscles of larynx and phonation AN 38.1, AN 38.2, AN 38.3	Muscles of larynx and phonation AN 38.1, AN 38.2, AN 38.3	SPORTS AND RECREATIONAL ACTIVITY
	DISSECTION (Pract)	DISSECTION/ HISTO AN 72.1/ PBL (Pract/ SGT/ SDL)	DISSECTION/ HISTO AN 72.1/ PBL (Pract/ SGT/ SDL)	DISSECTION/ HISTO AN 72.1/ PBL (Pract/ SGT/ SDL)	DISSECTION/ HISTO AN 72.1/ PBL (Pract/ SGT/ SDL)	SPORTS AND RECREATIONAL ACTIVITY
	FETAL SKULL AN 26.1	NASAL SEPTUM, MAXILLARY SINUS AN 37.1, AN 37.2, AN 37.3	Down's syndrome (CHART) AN 75.1	Muscles of larynx and phonation AN 38.1, AN 38.2, AN 38.3	Muscles of larynx and phonation AN 38.1, AN 38.2, AN 38.3	SPORTS AND RECREATIONAL ACTIVITY

MGM MEDICAL COLLEGE, AURANGABAD (CBME PRECLINICAL); TIME TABLE FOR MBBS 2021-2022

	28-Nov-2022	29-Nov-2022	30-Nov-2022	01-Dec -2022	02-Dec -2022	03-Dec -2022
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9 TO 10 A.M.	<b>ANATOMY (Lect)</b>	<b>PHYSIOLOGY Lect</b>	<b>BIOCHEMISTRY Lect</b>	<b>PHYSIOLOGY Lect</b>	<b>BIOCHEMISTRY Lect</b>	<b>PHYSIOLOGY Lect</b>
	SPINAL CORD, CEREBRUM AN 57.2, AN 62.2, AN 62.3	<b>MALE REPRODUCTIVE SYSTEM II PY 9.3, PY 9.7</b>	<b>Acid Base balance and Imbalance BI 6.7</b>	<b>MENSTRUAL CYCLE AND OVARIAN CYCLE PY 9.4</b>	<b>Acid Base balance and Imbalance BI6.8</b>	<b>PLACENTA AND FETAL CIRCULATION PY 9.8, PY 5.10</b>
10 TO 11 A.M.	<b>BIOCHEMISTRY Lect</b>	<b>ANATOMY (Lect)</b>	<b>PHYSIOLOGY Lect</b>	<b>ANATOMY (Lect)</b>	<b>PHYSIOLOGY Lect</b>	<b>ANATOMY ECE</b>
	<b>OBESITY BI 8.4</b>	SUPRARENAL GLAND HISTOLOGY AN 52.1	INTRODUCTION TO FEMALE REPRODUCTIVE SYSTEM PY 9.4, PY 9.5, PY 9.7	Cell cycle and cancer genetics AN 74.4, AN 74.5, AN 75.2	FERTILIZATION IMPLANTATION AND PREGNANCY TEST PY 9.8, PY 9.10	<b>Cri du chat, Edward, Patau and Fragile x Syndrome AN 75.3</b>
11 TO 01P.M	<b>PHYSIOLOGY (DOAP/ REM)</b>	<b>PHYSIOLOGY (DOAP/ REM)</b>	<b>ECE</b>	<b>PHYSIOLOGY (DOAP/ REM)</b>	<b>PHYSIOLOGY (DOAP/ REM)</b>	<b>ECE</b>
	<b>REVISION OF DLC PY 2.11/ REVISION OF ABDOMENT PY 4.10</b>	<b>REVISION OF DLC PY 2.11/ REVISION OF ABDOMENT PY 4.10</b>	<b>PHYSIOLOGY AND BIOCHEMISTRY ACUTE RENAL FAILURE</b>	<b>REVISION OF DLC PY 2.11/ REVISION OF ABDOMENT PY 4.10</b>	<b>REVISION OF DLC PY 2.11/ REVISION OF ABDOMENT PY 4.10</b>	<b>Cri du chat, Edward, Patau and Fragile x Syndrome AN 75.3</b>
	<b>BIOCHEMISTRY</b>	<b>BIOCHEMISTRY</b>		<b>BIOCHEMISTRY</b>	<b>BIOCHEMISTRY</b>	
	<b>LIPID METABOLISM TUTORIAL</b>	<b>LIPID METABOLISM TUTORIAL</b>		<b>PROTEIN METABOLISM TUTORIAL</b>	<b>PROTEIN METABOLISM TUTORIAL</b>	
01 TO 02 P.M.	<b>LUNCH</b>					
02 TO 05 P.M.	<b>LCD (SGT)</b>	<b>LECT</b>	<b>LCD (SGT)</b>	<b>LECTURE</b>	<b>LCD (SGT)</b>	
	EAR EXTERNAL FEATURES AN 40.1, AN 40.2, AN 40.3	MIDDLE EAR CAVITY AN 40.4, AN 40.5	Thalamus AN 62.5	Thalamus AN 62.5	EYE BALL AN 41.1, 1N 41.2, 1N 41.3	<b>SPORTS AND RECREATIONAL ACTIVITY</b>
	<b>DISSECTION (Pract)</b>	<b>DISSECTION / HISTO AN 57.2, AN 62.2, AN 62.3 / Sminar (Pract/ SGT/ SDL)</b>	<b>DISSECTION / HISTO AN 57.2, AN 62.2, AN 62.3 / Sminar (Pract/ SGT/ SDL)</b>	<b>DISSECTION / HISTO AN 57.2, AN 62.2, AN 62.3 / Sminar (Pract/ SGT/ SDL)</b>	<b>DISSECTION / HISTO AN 57.2, AN 62.2, AN 62.3 / Sminar (Pract/ SGT/ SDL)</b>	<b>SPORTS AND RECREATIONAL ACTIVITY</b>
	EAR EXTERNAL FEATURES AN 40.1, AN 40.2, AN 40.3	MIDDLE EAR CAVITY AN 40.4, AN 40.5	HORIZONTAL AND CORONAL SECTION BARIN AN 62.5	Thalamus AN 62.5	EYE BALL AN 41.1, 1N 41.2, 1N 41.3	<b>SPORTS AND RECREATIONAL ACTIVITY</b>



MGM MEDICAL COLLEGE, AURANGABAD (CBME PRECLINICAL); TIME TABLE FOR MBBS 2021-2022

	05-Dec -2022	06-Dec -2022	07-Dec -2022	08-Dec -2022	09-Dec -2022	10-Dec -2022
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9 TO 10 A.M.	ANATOMY (Lect)	PHYSIOLOGY Lect	PHYSIOLOGY Lect	PHYSIOLOGY Lect	BIOCHEMISTRY (SDL)	PHYSIOLOGY Lect
	CEREBELLUM AN 60.2	PHYSIOLOGICAL CHANGES IN MOTHER DURING PREGNANCY AND PARTURATION PY 9.8	LACTATION PY 9.8	PHYSIOLOGY OF CONTRACEPTION PY 9.6	SEMINAR	MENOPAUSE PY 9.11
10 TO 11 A.M.	BIOCHEMISTRY Lect	ANATOMY (Lect)	ECE	ANATOMY (Lect)	PHYSIOLOGY Lect	ANATOMY (Lect)
	Nutrition BI 8.3, BI 8.4, BI 8.5	Genetic screening and epigenetics AN 75.5	PHYSIOLOGY AND BIOCHEMISTRY DEHYDRATION	CORNEA, RETINA AND EYE LID AN 43.3	INFERTILITY CAUSES AND MANAGEMENT PY 9.12	9 <sup>th</sup> , 10 <sup>th</sup> , 11 <sup>th</sup> nerves AN 35.7, AN 62.1
11 TO 01P.M.	PHYSIOLOGY (SGT)	PHYSIOLOGY (SGT)		PHYSIOLOGY (SGT/ REM)	PHYSIOLOGY (SGT/ REM)	DISSECTION (Pract)
	LCD SEMEN ANALYSIS PY 9.9	LCD SEMEN ANALYSIS PY 9.9		REVISION GRAPH PY 3.18	REVISION GRAPH PY 3.18	9 <sup>th</sup> , 10 <sup>th</sup> , 11 <sup>th</sup> nerves AN 35.7, AN 62.1
	BIOCHEMISTRY	BIOCHEMISTRY		BIOCHEMISTRY	BIOCHEMISTRY	ECE
	TUTORIAL VITAMINS	TUTORIAL VITAMINS		TUTORIAL MINERAL METABOLISM	TUTORIAL MINERAL METABOLISM	
01 TO 02 P.M.	LUNCH					
02 TO 05 P.M.	LCD (SGT)	LECT	LCD (SGT)	LECTURE	LECTURE	
	Hypothalamus AN 62.5	FACIAL NERVE AN 35.7, AN 62.1	Achondroplasia, Cystic Fibrosis, Vitamin D resistant rickets,, Duchene's muscular dystrophy AN 74.4	Basal ganglion AN 62.4	3 <sup>rd</sup> , 4 <sup>th</sup> and 6 <sup>th</sup> cranial nerves AN 35.7, AN 62.1	SPORTS AND RECREATIONAL ACTIVITY
	DISSECTION (Pract)	DISSECTION/ HISTO AN 60.2 (Pract / SGT)	DISSECTION/ HISTO AN 60.2 (Pract / SGT)	DISSECTION/ HISTO AN 60.2 (Pract / SGT)	DISSECTION/ HISTO AN 60.2 (Pract / SGT)	SPORTS AND RECREATIONAL ACTIVITY
	Hypothalamus (SAGITAL SECTION) AN 62.5	FACIAL NERVE AN 35.7, AN 62.1	Achondroplasia, Cystic Fibrosis, Vitamin D resistant rickets,, Duchene's muscular dystrophy AN 74.4	Basal ganglion AN 62.4	3 <sup>rd</sup> , 4 <sup>th</sup> and 6 <sup>th</sup> cranial nerves AN 35.7, AN 62.1	SPORTS AND RECREATIONAL ACTIVITY

MGM MEDICAL COLLEGE, AURANGABAD (CBME PRECLINICAL); TIME TABLE FOR MBBS 2021-2022

	12-Dec -2022	13-Dec -2022	14-Dec -2022	15-Dec -2022	16-Dec -2022	17-Dec -2022
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9 TO 10 A.M.	<b>ANATOMY (Lect)</b>	<b>PHYSIOLOGY (SDL)</b>	<b>BIOCHEMISTRY (SGT)</b>	<b>PHYSIOLOGY</b>	<b>BIOCHEMISTRY (SGT)</b>	<b>PHYSIOLOGY (SDL)</b>
	INTERNAL EAR AN 40.3, AN 43.3	<b>SEMINAR</b>	<b>MCQ TEST III</b>	<b>SEMINAR</b>	<b>MCQ TEST IV</b>	<b>SEMINAR</b>
10 TO 11 A.M.	<b>BIOCHEMISTRY (SGT)</b>	<b>ANATOMY (Lect)</b>	<b>ECE</b>	<b>ANATOMY (Lect)</b>	<b>PHYSIOLOGY (SDL)</b>	<b>ANATOMY (ECE)</b>
	<b>MCQ TEST II</b>	Prenatal testing and genetic counseling AN 75.5	<b>PHYSIOLOGY AND BIOCHEMISTRY DEHYDRATION PHYSIOLOGY TUTORIAL</b>	Human genome project and what next AN 75.4	<b>SEMINAR</b>	<b>MEDULLA OBLONGATA</b>
11 TO 01P.M.	<b>PHYSIOLOGY (DOAP/ REM)</b>	<b>PHYSIOLOGY (DOAP/ REM)</b>		<b>PHYSIOLOGY (DOAP/ REM)</b>	<b>PHYSIOLOGY (DOAP/ REM)</b>	<b>ECE</b>
	REVISION OF CLINICAL EXAMINATION OF CVS PY 5.12/ RS PY 5.15, PY 6.5, PY 6.9	REVISION OF CLINICAL EXAMINATION OF CVS PY 5.12/ RS PY 5.15, PY 6.5, PY 6.9		REVISION OF CLINICAL EXAMINATION OF CVS PY 5.12/ RS PY 5.15, PY 6.5, PY 6.9	REVISION OF CLINICAL EXAMINATION OF CVS PY 5.12/ RS PY 5.15, PY 6.5, PY 6.9	<b>CEREBELLUM</b>
	<b>BIOCHEMISTRY</b>	<b>BIOCHEMISTRY</b>		<b>BIOCHEMISTRY</b>	<b>BIOCHEMISTRY</b>	<b>DISSECTION</b>
	<b>TUTORIAL MOLECULAR BIOLOGY</b>	<b>TUTORIAL MOLECULAR BIOLOGY</b>		<b>TUTORIAL ON NUTRITION</b>	<b>TUTORIAL ON NUTRITION</b>	<b>CEREBELLUM</b>
01 TO 02 P.M.	<b>LUNCH</b>					
02 TO 05 P.M.	<b>LECTURE</b>	<b>LECT</b>	<b>LCD (DOAP)</b>	<b>LCD DOAP</b>	<b>LCD DOAP</b>	
	Limbic system AN 62.4	Reticular formation AN 62.4	IMAGING OF HNF AND CNS AN 43.7, AN 43.8, AN 43.9	<b>Genetic Charts REVISION</b>	<b>Genetic Charts REVISION</b>	<b>SPORTS AND RECREATIONAL ACTIVITY</b>
	<b>DISSECTION (Pract)</b>	<b>DISSECTION/ HISTO REVISION (Pract/ SGT)</b>	<b>DISSECTION/ HISTO REVISION (Pract/ SGT)</b>	<b>DISSECTION/ HISTO REVISION (Pract/ SGT)</b>	<b>DISSECTION/ HISTO REVISION (Pract/ SGT)</b>	<b>SPORTS AND RECREATIONAL ACTIVITY</b>
IMAGING OF HNF AND CNS AN 43.7, AN 43.8, AN 43.9	IMAGING OF HNF AND CNS AN 43.7, AN 43.8, AN 43.9	IMAGING OF HNF AND CNS AN 43.7, AN 43.8, AN 43.9	<b>REVISION</b>	<b>REVISION</b>	<b>SPORTS AND RECREATIONAL ACTIVITY</b>	

MGM MEDICAL COLLEGE, AURANGABAD (CBME PRECLINICAL); TIME TABLE FOR MBBS 2021-2022

	19-Dec -2022	20-Dec -2022	21-Dec -2022	22-Dec -2022	23-Dec -2022	24-Dec -2022
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9 TO 10 A.M.	ANATOMY	PHYSIOLOGY (SDL)	PHYSIOLOGY (SDL)	PHYSIOLOGY (SDL)	ANATOMY	PHYSIOLOGY (SDL)
	SEMINAR (SDL)	SEMINAR	SEMINAR	SEMINAR	SEMINAR (SDL)	SEMINAR
10 TO 11 A.M.	BIOCHEMISTRY	SEMINAR (SDL)	SEMINAR (SDL)	SEMINAR (SDL)	BIOCHEMISTRY	SEMINAR (SDL)
	SEMINAR	SEMINAR	SEMINAR	SEMINAR	SEMINAR	SEMINAR
11 TO 01P.M.	PHYSIOLOGY	PHYSIOLOGY	PHYSIOLOGY	PHYSIOLOGY	PHYSIOLOGY	PHYSIOLOGY
	REVISION OF SENSORY/ MOTOR SYSTEM PY 10.11	REVISION OF SENSORY/ MOTOR SYSTEM PY 10.11	REVISION OF SENSORY/ MOTOR SYSTEM PY 10.11	REVISION OF SENSORY/ MOTOR SYSTEM PY 10.11	REVISION	REVISION
	BIOCHEMISTRY (SGT)	BIOCHEMISTRY (SGT)	BIOCHEMISTRY (SGT)	BIOCHEMISTRY (SGT)	BIOCHEMISTRY (SGT)	BIOCHEMISTRY (SGT)
	IMMUNITY AND VACCINE	IMMUNITY AND VACCINE	IMMUNITY AND VACCINE	FREE RADICALS IN HEALTH AND DISEASES	Revision	Revision
01 TO 02 P.M.	LUNCH					
02 TO 05 P.M.	LECTURE	LECT	LCD	LCD	LCD	
	REVISION	REVISION	REVISION	REVISION	REVISION	
	DISSECTION/ HISTO/ EMBRYO	DISSECTION/ HISTO/ EMBRYO	DISSECTION/ HISTO/ EMBRYO	DISSECTION/ HISTO/ EMBRYO	DISSECTION/ HISTO/ EMBRYO	
	REVISION	REVISION	REVISION	REVISION	REVISION	

MGM MEDICAL COLLEGE, AURANGABAD (CBME PRECLINICAL); TIME TABLE FOR MBBS 2021-2022


	26-Dec -2022	27-Dec -2022	28-Dec -2022	29-Dec -2022	30-Dec -2022	31-Dec -2022
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9 TO 10 A.M.	ANATOMY	PHYSIOLOGY (SDL)	PHYSIOLOGY (SDL)	PHYSIOLOGY (SDL)		
	SEMINAR (SDL)	SEMINAR	SEMINAR	SEMINAR		
10 TO 11 A.M.	BIOCHEMISTRY	SEMINAR (SDL)	SEMINAR (SDL)	SEMINAR (SDL)	ANATOMY	ANATOMY
	SEMINAR	SEMINAR	SEMINAR	SEMINAR	PAPER I	PAPER II
11 TO 01P.M.	PHYSIOLOGY	PHYSIOLOGY	PHYSIOLOGY	PHYSIOLOGY	100 MARKS	100 MARKS
	REVISION OF SENSORY/ MOTOR SYSTEM PY 10.11	REVISION OF SENSORY/ MOTOR SYSTEM PY 10.11	REVISION OF SENSORY/ MOTOR SYSTEM PY 10.11	REVISION OF SENSORY/ MOTOR SYSTEM PY 10.11		
	BIOCHEMISTRY (SGT)	BIOCHEMISTRY (SGT)	BIOCHEMISTRY (SGT)	BIOCHEMISTRY (SGT)	PRILEMNARY EXAMINATION	
	IMMUNITY AND VACCINE	IMMUNITY AND VACCINE	IMMUNITY AND VACCINE	FREE RADICALS IN HEALTH AND DISEASES	PRILEMNARY EXAMINATION	
01 TO 02 P.M.	LUNCH					
02 TO 05 P.M.	LECTURE	LECT	LCD	LCD	PRILEMNARY EXAMINATION	
	REVISION	REVISION	REVISION	REVISION	PRILEMNARY EXAMINATION	
	DISSECTION/ HISTO/ EMBRYO	DISSECTION/ HISTO/ EMBRYO	DISSECTION/ HISTO/ EMBRYO	DISSECTION/ HISTO/ EMBRYO	PRILEMNARY EXAMINATION	
	REVISION	REVISION	REVISION	REVISION	PRILEMNARY EXAMINATION	


MGM MEDICAL COLLEGE, AURANGABAD (CBME PRECLINICAL); TIME TABLE FOR MBBS 2021-2022

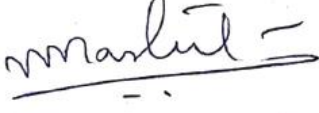
	02-Jan-2023	03-Jan-2023	04-Jan-2023	05-Jan-2023	06-Jan-2023	07-Jan-2023
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
10 A.M. TO 01P.M.	PHYSIOLOGY	PHYSIOLOGY		BIOCHEMISTRY	BIOCHEMISTRY	
	PAPER I	PAPER II		PAPER I	PAPER II	
	100 MARKS	100 MARKS		100 MARKS	100 MARKS	
	PRILEMNARY EXAMINATION	PRILEMNARY EXAMINATION		PRILEMNARY EXAMINATION	PRILEMNARY EXAMINATION	


09-Jan-2023	10-Jan-2023	11-Jan-2023	12-Jan-2023	13-Jan-2023	14-Jan-2023
Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
ANATOMY	ANATOMY	ANATOMY	ANATOMY	ANATOMY	
PHYSIOLOGY	PHYSIOLOGY	PHYSIOLOGY	PHYSIOLOGY	PHYSIOLOGY	
BIOCHEMISTRY	BIOCHEMISTRY	BIOCHEMISTRY	BIOCHEMISTRY	BIOCHEMISTRY	
PRACTICAL	PRACTICAL	PRACTICAL	PRACTICAL	PRACTICAL	
100 MARKS	100 MARKS	100 MARKS	100 MARKS	100 MARKS	

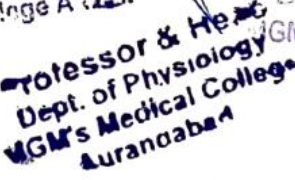
POST PRILEMNARY EXAMINATION FOR PREPARATION OF FINAL UNIVERSITY EXAMS.

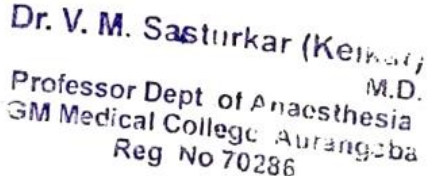
  
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