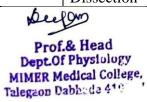
## MIMER Medical College, Talegaon Department of Physiology 1<sup>st</sup> MBBS (2022-2023 Batch)

	111111111111111111111111111111111111111	1" MBBS (2022-2023 Batch)							
TIME	PRACTICAL / LECTURE	ТОРІС	TEACHER						
09.00am to 10.00am	MCQ Test	IAE I (40Marks)	Dr. Vidya Ohatker						
11.00am to 01.00pm	Batch A	Amphibian Spots : Skeletal & Cardiac Muscle	Dr. Rupali Baburdikar						
9.00am to 10.00am		Anatomy							
2.00pm to 4.00pm		Anatomy							
08.00am to 09.00am	Class Test	MCQ- IInd Term Topic	Dr. Vidya Ohatker						
11.00am to 01.00pm	Batch B	Exam On Human Physiology Experiments	Dr. Deepa Nair						
2.00pm to 4.00pm		Departmental Mentorship	All faculty						
10.00am to 11.00am	Class Test	Motor System (21M)	Dr.Vidya Ohatker						
11.00am to 01.00pm	Batch C	<b>Exam On</b> Human Physiology Experiments	Dr. Rupali Baburdikar						
08.00am 10.00am	Class Test	IAE II Term – (40 Marks)  Discussion on Class Test	Dr. Deepa Nair						
11.00am to 01.00pm	Batch A	Exam On Human Physiology Experiments	Dr. Kiranmai V						
11.00am to 01.00pm	Batch B	Journal/ Log Book: Completion & Certification	All Faculty						
09.00am to 10.00am	Class Test	Test- Higher function (21M)	Dr. Vidya Ohatker						
11.00am to 01.00pm	Batch C	Journal/ Log Book: Completion & Certification	All Faculty						
	TIME  09.00am to 10.00am  11.00am to 01.00pm  9.00am to 10.00am  2.00pm to 4.00pm  08.00am to 01.00pm  2.00pm to 4.00pm  10.00am to 11.00am  11.00am to 01.00pm  11.00am to 01.00pm  08.00am 10.00am  11.00am to 01.00pm	TIME         PRACTICAL/LECTURE           09.00am to 10.00am         MCQ Test           11.00am to 01.00pm         Batch A           9.00am to 10.00am         Class Test           11.00am to 09.00am         Class Test           11.00am to 01.00pm         Batch B           2.00pm to 4.00pm         Class Test           11.00am to 11.00am         Class Test           11.00am to 01.00pm         Batch C           08.00am 10.00am         Class Test           11.00am to 01.00pm         Batch A           11.00am to 01.00pm         Class Test           09.00am to 10.00pm         Class Test	TIME PRACTICAL / LECTURE TOPIC  09.00am to 10.00am MCQ Test IAE I (40Marks)  11.00am to 01.00pm Batch A Amphibian Spots : Skeletal & Cardiac Muscle  9.00am to 10.00am Anatomy  2.00pm to 4.00pm Anatomy  08.00am to 09.00am Class Test MCQ- IInd Term Topic  11.00am to 01.00pm Batch B Exam On Human Physiology Experiments  2.00pm to 4.00pm Departmental Mentorship  10.00am to 11.00am Class Test Motor System (21M)  11.00am to 01.00pm Batch C Exam On Human Physiology Experiments  11.00am to 01.00pm Batch C Exam On Human Physiology Experiments  11.00am to 01.00pm Batch A Exam On Human Physiology Experiments  11.00am to 01.00pm Batch A Exam On Human Physiology Experiments  11.00am to 01.00pm Batch B Journal/ Log Book: Completion & Certification  09.00am to 10.00am Class Test Test- Higher function (21M)						



## MIMER Medical College, Talegaon Department of Physiology 1<sup>st</sup> MBBS (2023-2024 Batch)

	1 MBBS (2023-2024 Batcn)							
DATE & DAY	TIME	PRACTICAL / LECTURE	TOPIC	TEACHER				
18.09.2023 Monday	08.00am to 09.00am							
	10.00am to 12.00pm	Batch B	Hematology Practicals : Introduction study of Microscope	Dr. Kiranmai V				
	2.00pm to 4.00pm	SGL	General Physiology : Cell Membrane & Cell Organelles	All Faculty				
19.09.2023 Tuesday	Holiday Ganesh Chaturthi							
	08.00am to 9.00am							
20.09.2023 Wednesday	09.00am to 10.00am		General Physiology : Homeostasis	Dr. Kiranmai V				
	10.00am to 12.00pm	Batch C	Hematology Practicals : Introduction study of Microscope	Dr. Kiranmai V				
21.09.2023 Thursday	10.00am to 12.00pm	Batch A	Hematology Practicals : Introduction study of Microscope	Dr. Kiranmai V				
22.09.2023 Friday	09.00am to 10.00am		General Physiology : Resting Membrane potentials	Dr. Rupali Baburdikar				
	10.00am to 12.00pm	Batch B	Amphibian Experiments: Introduction, Instruments & Dissection	Dr. Rupali Baburdikar				
23.09.2023	9.00am to 10.00am	Lecture	Community Medicine					
4 <sup>th</sup> Saturday	10.00am to 12.00pm	Batch C	Amphibian Experiments: Introduction, Instruments & Dissection	Dr. Rupali Baburdikar				



## MIMER Medical College, Talegaon Department of Physiology 1<sup>st</sup> MBBS (2023-2024 Batch)

		111000 (20	25-2024 Datcii)	1	
DATE & DAY	TIME	PRACTICAL / LECTURE	TOPIC	TEACHER	
25.09.2023 Monday	08.00am to 09.00am	Lecture	Gen Physiology : Action Potential I	Dr. Rupali Baburdikar	
	10.00am to 12.00pm	Batch A	Amphibian Experiments : Introduction , Instruments & Dissection	Dr. Rupali Baburdikar	
	2.00pm to 3.00pm	Lecture	Gen Physiology : Transport across cell membrane I	Dr. Meena Agrawal	
	3.00pm to 4.00pm	SGL	Body Fluid Compartments	Dr. Meena Agrawal	
26.09.2023 Tuesday	11.00sm to 12.35am		Indoctrination		
	2.00pm to4.00pm	Batch B	Hematology Practical : Blood Collection & anticoagulants	Dr. Vidya Ohatker	
27.09.2023 Wednesday	08.00am to 9.00am	Lecture	Gen Physiology : Action Potential II	Dr. Rupali Baburdikar	
	09.00am to 10.00am	Lecture	Blood Physiology : Plasma protein	Dr. Vidya Ohatker	
	10.00am to 12.00pm	Batch C	Hematology Practical : Blood Collection & anticoagulants	Dr. Vidya Ohatker	
28.09.2023 Thursday	10.00am to 12.00pm	Holiday Anant Chaturthi			
29.09.2023 Friday	09.00am to 10.00am		General Physiology : Transport across cell membrane II	Dr. Meena Agrawal	
	10.00am to 12.00pm	Batch A	Hematology Practical : Blood Collection & anticoagulants	Dr. Vidya Ohatker	
30.09.2023 4 <sup>th</sup> Saturday	9.00am to 10.00am	Lecture	Biochemistry		
	2.00pm to 3.00pm	Lecture	Blood Physiology : RBC-I	Dr. Vidya Ohatker	
	3.00pm to 4.00pm		ANAT/BIOCHEM		

