

# UG TIME TABLE FEBRUARY – MARCH 2022

## Department of Biochemistry

(CLASSES WILL BE CONDUCTED IN HYBRID MODE FROM 8 AM TO 5 PM, VENUE- AUDITORIUM)

### ABVIMS & Dr. RML Hospital, New Delhi

MONTH	DATE	DAY	8:00 AM - 9:00 AM	9:00 AM - 10:00 AM	10:00 AM - 11:00 AM	11:00 AM - 12:00 PM	12:00 PM - 1:00 PM	2:00 PM - 3:00 PM	3:00 PM - 4:00 PM	
FEBRUARY	21/2/2022	MONDAY		BI6.7 pH, WATER AND ELECTROLYTE BALANCE				BI 11.1 Biochemistry Practical : Batch B COMMONLY USED LABORATORY EQUIPMENTS, SAFE LABORATORY PRACTICES AND BIOMEDICAL WASTE DISPOSAL		
	22/2/2022	TUESDAY								
	23/2/2022	WEDNESDAY						BI 11.1 Biochemistry Practical : Batch A COMMONLY USED LABORATORY EQUIPMENTS, SAFE LABORATORY PRACTICES AND BIOMEDICAL WASTE DISPOSAL		
	24/2/2022	THURSDAY								
	25/2/2022	FRIDAY						BI 11.16 Biochemistry Practical : Batch B Paper chromatography of amino acid		
	26/2/2022	SATURDAY	BI1.1 MOLECULAR AND FUNCTIONAL ORGANIZATION OF A CELL AND ITS SUBCELLULAR COMPONENTS-			BI 11.16 Biochemistry Practical : Batch A Paper chromatography of amino acid				
	27/2/2022	SUNDAY								
	28/2/2022	MONDAY		BI1.1 FLUID MOSAIC MODEL OF CELL MEMBRANE –				BI 11.2 Biochemistry Practical : Batch B PREPARATION OF BUFFERS AND ESTIMATION OF pH		
MARCH	1/3/2022	TUESDAY	<b>HOLIDAY</b>							
	2/3/2022	WEDNESDAY	BI2.1 STRUCTURE OF CELL MEMBRANE, ROLE OF MEMBRANE PROTEINS					BI 11.2 Biochemistry Practical : Batch A PREPARATION OF BUFFERS AND ESTIMATION OF pH		
	3/3/2022	THURSDAY								
	4/3/2022	FRIDAY						BI 11.23 Biochemistry Practical : Batch B CALCULATE ENERGY CONTENT OF DIFFERENT FOOD ITEMS, IDENTIFY FOOD ITEMS WITH HIGH & LOW GLYCEMIC		

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								INDEX & EXPLAIN THE IMPORTANCE OF THESE IN THE DIET	
	5/3/2022	SATURDAY	BI6.6 THE BIOCHEMICAL PROCESSES INVOLVED IN GENERATION OF ENERGY IN CELLS-PART-1					BI 11.23 Biochemistry Practical : Batch A CALCULATE ENERGY CONTENT OF DIFFERENT FOOD ITEMS, IDENTIFY FOOD ITEMS WITH HIGH & LOW GLYCEMIC INDEX & EXPLAIN THE IMPORTANCE OF THESE IN THE DIET	
	6/3/2022	SUNDAY							
	7/3/2022	MONDAY	BI6.6 THE BIOCHEMICAL PROCESSES INVOLVED IN GENERATION OF ENERGY IN CELLS-PART-2					BI 11.24 Biochemistry Practical : Batch B ADVANTAGES &/OR DISADVANTAGES OF USE OF UNSATURATED , SATURATED AND TRANS FATS IN FOOD	
	8/3/2022	TUESDAY							
	9/3/2022	WEDNESDAY						BI 11.24 Biochemistry Practical : Batch A ADVANTAGES &/OR DISADVANTAGES OF USE OF UNSATURATED , SATURATED AND TRANS FATS IN FOOD	
	10/3/2022	THURSDAY							
	11/3/2022	FRIDAY						BI 11.3 Biochemistry Practical : Batch B CHEMICAL COMPONENTS OF NORMAL URINE	
	12/3/2022	SATURDAY	BI 7.5 ROLE OF XENOBIOTICS IN DISEASE					BI 11.3 Biochemistry Practical : Batch A CHEMICAL COMPONENTS OF NORMAL URINE	
	13/3/2022	SUNDAY							
	14/3/2022	MONDAY	<b>FOUNDATION COURSE</b>						
	15/3/2022	TUESDAY							
	16/3/2022	WEDNESDAY							
	17/3/2022	THURSDAY							
	18/3/2022	FRIDAY							<b>HOLIDAY</b>
	19/3/2022	SATURDAY	BI2.1 ENZYME, ISOENZYME, ALLOENZYME					BI Biochemistry Practical : Batch B TUTORIAL CELL MEMBRANE, XENOBIOTICS & BIOENERGETICS	

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	<b>20/3/2022</b>	<b>SUNDAY</b>						
	<b>21/3/2022</b>	<b>MONDAY</b>		BI2.1 ENZYME, ISOENZYME, ALLOENZYME				BI Biochemistry Practical : Batch A TUTORIAL - CELL MEMBRANE, XENOBIOTICS & BIOENERGETICS
	<b>22/3/2022</b>	<b>TUESDAY</b>						
	<b>23/3/2022</b>	<b>WEDNESDAY</b>						BI 11.6 Biochemistry Practical : Batch B Describe the principles of colorimetry
	<b>24/3/2022</b>	<b>THURSDAY</b>						
	<b>25/3/2022</b>	<b>FRIDAY</b>						BI 11.6 Biochemistry Practical : Batch A Describe the principles of colorimetry
	<b>26/3/2022</b>	<b>SATURDAY</b>	BI2.1 ENZYME ACTIVITY AND TYPES OF INHIBITORS			BI 8.4 Biochemistry Practical : Batch B CAUSE (INCLUDING DIETARY HABITS), EFFECTS AND HEALTH RISKS ASSOCIATED WITH BEING OVERWEIGHT/OBESE		
	<b>27/3/2022</b>	<b>SUNDAY</b>						
	<b>28/3/2022</b>	<b>MONDAY</b>		BI 2.4 ENZYME INHIBITORS AS POISONS AND DRUGS Therapeutic enzymes				BI 8.4 Biochemistry Practical : Batch A CAUSE (INCLUDING DIETARY HABITS), EFFECTS AND HEALTH RISKS ASSOCIATED WITH BEING OVERWEIGHT/OBESE
	<b>29/3/2022</b>	<b>TUESDAY</b>						
	<b>30/3/2022</b>	<b>WEDNESDAY</b>						BI11.19 Biochemistry Practical : Batch B Outline the basic principles involved in the functioning of instruments commonly used in a biochemistry laboratory and their applications