

VYDEHI INSTITUTE OF MEDICAL SCIENCES AND RESEARCH CENTRE

DEPARTMENT OF PHYSIOLOGY

UG MONTHLY SCHEDULE FOR MONTH OF NOVEMBER 2025 (MBBS 2025-26 BATCH)

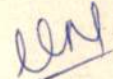
DATE	I	II	III	IV	V, VI
3/11/2025 MON					B1 & B2: INTRODUCTION TO PHYSIOLOGY ALL FACULTY
4/11/2025 TUE					C1 & C2: INTRODUCTION TO PHYSIOLOGY ALL FACULTY
5/11/2025 WED					A1& A2: INTRODUCTION TO PHYSIOLOGY ALL FACULTY

For
Prof. & HOD
Dept. of Physiology
Vydehi Institute of Medical Sciences &
Research Centre
No. 82, E. P. I. P. Area, Whitefield
Bengaluru 560 066

6/11/2025 THU		C: Foundation Course			
7/11/2025 FRI			SECT B: Describe the composition and functions of blood and its components PY 2.1 Dr.Shrimukhi		SECT A: Collection of Blood Dr Vinodh R S Dr.Lavanya
8/11/2025 SAT	SECT A: Structure and functions of cell, Cell membrane, intercellular communication PY1.1 Mrs. Jeethu		SECT B: Collection of Blood Dr Shabina Dr. Archana		
	SECT B: Plasma protien and its clinical applications (IB) PY2.2 Dr Shrimukhi				
10/11/2025 MON		SECT A: Structure and functions of cell, Cell membrane,			B1: HB ESTIMATION (PY 2.11)

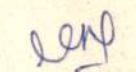
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 Prof. A. N. O. B.
 Dept. of Physiology
 Cydehl Institute of Medical Sciences
 Research Centre
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 Bangalore-56. Ph.

		intercellular communication PY1.1 Mrs. Jeethu			Dr. Vinodh R S
		SECT B: Functions of plasma proteins and its clinical implications PY2.2 Dr Shrimukhi			B2: Microscope Dr.Lavanya
11/11/2025 TUE		SECT A: Functions of plasma proteins and its clinical implications SECT B: Principles of Homeostasis And Feedback Mechanism PY1.2 Mrs. Jeethu			C1: Microscope Dr.Reethi C2: HB ESTIMATION (PY 2.11) Dr Shrimukhi SECT A: Transport Mechanisms Across Cell Membranes PY1.4 Mrs. Jeethu

For 

Prof. & Head
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12/11/2025 WED					A1: Microscope Mrs. Jeethu A 2: HB ESTIMATION (PY 2.11) Dr Shabina
13/11/2025 THU		C: Foundation course			SECT A: ERYTHROPESES and discuss the regulation in physiological and pathological situation PY2.4 Dr Shrimukhi
14/11/2025 FRI			SECT B: ERYTHROPESES and discuss the regulation in physiological and pathological situation PY2.4 Dr Shrimukhi		SECT A: ESR/PCV (PY 2.11) Dr Vinodh R S Dr Shabina


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15/11/2025 SAT	SECT A: Principles of Homeostasis And Feedback Mechanism PY1.2 Mrs. Jeethu		SECT B: ESR/PCV (PY 2.11) Dr.Lavanya Dr. Archana		
	SECT B: Describe anaemias, polycythemia & jaundice PY2.5 Dr Shrimukhi				
17/11/2025 MON		SECT A: Physiological Structure, Synthesis, Functions and breakdown of Hemoglobin PY2.3 Dr Shrimukhi			B1: HB Estimation (PY2.11) Dr Vinodh R S B2: Haemocytometer (PY2.11) Dr.Lavanya
		SECT B: Apoptosis PY1.3 Mrs. Jeethu			

18/11/2025 TUE		SECT A: Apoptosis PY1.3 Mrs. Jeethu SECT B: WBC PY2.6 Dr Shrimukhi		C1: HB Estimation (PY2.11) Dr Shabina C2: Haemocytometer (PY2.11) Dr.Reethi
19/11/2025 WED				A1: HB Estimation (PY2.11) Dr Shrimukhi A2: Haemocytometer (PY2.11) Dr.Manoj
20/11/2025 THU		C: Foundation course		SECT A: Transport Mechanisms Across Cell Membranes PY1.4 Mrs. Jeethu

12/11/2025
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21/11/2025 FRI			SECT B: Transport Mechanisms Across Cell Membranes PY1.4 Mrs. Jeethu		SECT A: Blood Group (PY2.11) Dr.Rashmith Dr Shrimukhi
	SECT A: Body Fluid PY1.5 Mrs. Jeethu		SECT B: Blood Group (PY2.11) Dr.Lavanya Dr.Reethi		
22/11/2025 SAT					
	SECT B: Blood Group PY2.10 Dr Vinodh R S				
24/11/2025 MON		SECT A: Body Fluid PY1.5 Mrs. Jeethu			B1: Compound Microscope Dr.Manoj
		SECT B: WBC & Imunity, types PY2.6, 2.7 Dr Shrimukhi			B2: HB Estimation (PY2.11) Dr.Archana Dr. Manisha

25/11/2025 TUE		SECT A: WBC & Imunity, types PY2.6, 2.7 Dr Shrimukhi			C1: Compound Microscope Dr. Lavanya C2: HB Estimation (PY2.11) Dr. Reethi, Dr. Maneesha
		SECT B: Resting Membrane Potential, Action Potential PY1.7 Mrs. Jeethu			
26/11/2025 WED					A1: Compound Microscope Dr. Archana A2: HB Estimation (PY2.11) (REVISION) Dr.Rashmith
27/11/2025 THU		C: Body Fluid Problem Mrs. Jeethu			SECT A/B: Haemostasis, Anticoagulants PY2.9 Dr Shrimukhi

28/11/2025 FRI			SECT A/B: AETCOM		SEC A: Blood Indices (PY2.11) Dr. Manoj Dr. Maneesha
29/11/2025 SAT	SECT A: Platelets and its functions PY2.9 Dr Shrimukhi		SECT B: Blood Indices (PY2.11) Dr Shrimukhi Mrs. Jeethu		
	SECT B: Resting Membrane Potential, Action Potential PY1.7 Mrs. Jeethu				

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