

**K V G MEDICAL COLLEGE & HOSPITA, SULLIA**  
**DEPARTMENT OF PHYSIOLOGY**  
**MBBS PRACTICAL TEACHING SCHEDULE MONTH OF MARCH -2023**

<b>Date/Day</b>	<b>Time</b>	<b>Topics</b>	<b>Teachers</b>
01/03/23 Wednesday	02-04pm	PCV /ESR	Mr.Sumit Kumar
02/03/23 Thursday	02-04pm	RBC ,WBC BG	Mrs.Rakshatha Ramesh Mr.Sumit Kumar
03/03/23 Friday	11-1pm	RBC ,WBC BG	Mrs.Rakshatha Ramesh Mr.Sumit Kumar /SNB
03/03/23 Friday	2-04pm	RBC ,WBC BG	Mrs.Rakshatha Ramesh Mr.Sumit Kumar
06/03/23 Monday	02-04pm	DLC, BT ,CT, Hb	Mrs.Rakshatha Ramesh Mr.Sumit Kumar
07/03/23 Tuesday	02-04pm	DLC, BT, CT, Hb	Mrs.Rakshatha Ramesh Mr.Sumit Kumar
08/03/23 Wednesday	02-04pm	DLC, BT, CT, Hb	Mrs.Rakshatha Ramesh Mr.Sumit Kumar
09/03/23 Thursday	02-04pm	OSPE (HAEMATOLOGY)	All Staff
10/03/23 Friday	11-1pm	OSPE (HAEMATOLOGY)	All Staff
10/03/23 Friday	2-04pm	OSPE (HAEMATOLOGY)	All Staff
13/03/23 Monday	02-04pm	} INTERNAL ASSESSMENT	
14/03/23 Tuesday	02-04pm		
15/03/23 Wednesday	02-04pm		All Staff
16/03/23 Thursday	02-04pm		
17/03/23 Friday	11-1pm		
17/03/23 Friday	2-04pm		
20/03/23 Monday	02-04pm	GPE (B1) & Radial Pulse (B2)	B1- Mrs.Rakshatha Ramesh B2- Mr.Sumit Kumar
21/03/23 Tuesday	02-04pm	GPE (C1) & ( Radial Pulse (C2)	C1- Mrs.Rakshatha Ramesh C2- Mr.Sumit Kumar
22/03/23 Wednesday	-----	Holiday	-----
23/03/23 Thursday	02-04pm	GPE (B2) & Radial Pulse (B1)	B2- Mrs.Rakshatha Ramesh B1- Mr.Sumit Kumar

23/03/23 Thursday	3.30-05pm	GPE (A1) & ( Radial Pulse (A2)	A1- Mrs.Rakshatha Ramesh A2- Mr.Sumit Kumar
24/03/23 Friday	11-1pm	GPE (C2) & Radial Pulse (C1)	C2- Mrs.Rakshatha Ramesh C1- Mr.Sumit Kumar
24/03/23 Friday	02-04pm	GPE (A2) & Radial Pulse (A1)	A2- Mrs.Rakshatha Ramesh A1- Mr.Sumit Kumar
27/03/23 Monday	02-04pm	Amphibian charts (B1) & BP (B2)	B1- Mr.Sumit Kumar B2- Dr.Damodar . D
28/03/23 Tuesday	02-04pm	Amphibian charts (C1) & BP (C2)	C1- Mr.Sumit Kumar C2- Dr.Damodar .D
29/03/23 Wednesday	02-04pm	Amphibian charts (A1) & BP (A2)	A1- Mr.Sumit Kumar A2- - Dr.Damodar .D
30/03/23 Thursday	02-04pm	Amphibian charts (B2) & BP (B1)	B2& B1- Dr.Damodar .D
31/03/23 Friday	11-01pm	Amphibian charts (C2) & BP (C1)	C2 & C1-Dr.Damodar. D
31/03/23 Friday	02-04pm	Amphibian charts (A2) & BP (A1)	A2 & A1- Dr. Damodar .D

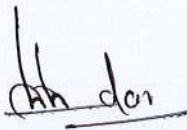
  
**Prof & HOD**  
 Department Of Physiology  
**Prof & HOD**  
 K.V.G. Medical College Kurunjibag  
 Department of Physiology  
 Sulita-574327



**K V G MEDICAL COLLEGE & HOSPITAL, SULLIA**  
**DEPARTMENT OF PHYSIOLOGY**  
**MBBS THEORY TEACHING SCHEDULE MONTH OF MARCH -2023**

<b>Date/Day</b>	<b>Time</b>	<b>Topics</b>	<b>Teachers</b>
01/03/23 Wednesday	10-11am	Cerebral circulation	Dr.Shilpa N Bijoor
02/03/23 Thursday	04-05pm	SDL-BP (Hypertension & Hypotension)	Mrs.Rakshatha Ramesh
03/03/23 Friday	09-10am	Capillary (Microcirculation) circulation	Mrs.Rakshatha Ramesh
04/03/23 Saturday	10-11am	Hemorrhage -Compensatory changes	Dr.Shilpa N Bijoor
06/03/23 Monday	09-10am	Shock and Effects of Gravity	Dr.Shilpa N Bijoor
07/03/23 Tuesday	10-11am	Shock and Effects of Gravity +Heart Failure	Dr.Shilpa N Bijoor
07/03/23 Tuesday	04-05pm	Test -CVS	Mr.Sumit Kumar
08/03/23 Wednesday	10-11am	Test-Muscle Nerve Physiology	Dr.Damodar D
09/03/23 Thursday	04-05pm	Problem Solving Charts	Mr.Sumit Kumar
10/03/23 Friday	09-10am	Test-Blood	Dr.Damodar D
11/03/23 Saturday	10-11am	Test-General Physiology	Mrs.Rakshatha Ramesh
13/03/23 Monday	09-10am	} I <sup>st</sup> INTERNAL ASSESSMENT	
14/03/23 Tuesday	10-11am		
14/03/23 Tuesday	04-05pm		
15/03/23 Wednesday	10-11am		
16/03/23 Thursday	04-05pm		
17/03/23 Friday	09-10am		
18/03/23 Saturday	10-11am		

20/03/23 Monday	09-10am	RS-Introduction, Pulmonary circulation, Respiratory unit, Pleura , Functions of RS	Mr.Sumit Kumar
21/03/23 Tuesday	10-11am	Pulmonary circulation,	Mr.Sumit Kumar
21/03/23 Tuesday	04-05pm	SDL	Mrs.Rakshitha Ramesh
22/03/23 Wednesday	-----	Holiday	-----
23/03/23 Thursday	04-05pm	SDL	Mrs.Rakshitha Ramesh
24/03/23 Friday	09-10am	Mechanism of Breathing –I Intrapleural, Transpulmonary pressure, compliance.	Dr.Damodar D
25/03/23 Saturday	10-11am	Mechanism of Breathing –II	Dr.Damodar D
27/03/23 Monday	04-05pm	Ventilation –types, measurement Lung volumes, Dead Space Capacities, V/Q ratio	Mrs.Rakshitha Ramesh
28/03/23 Tuesday	10-11am	Diffusion of Gases in the lung and tissues ,RQ , Respiratory membrane, Factors Diffusion capacity	Dr.Damodar D
29/03/23 Wednesday	10-11am	Dynamic lung volume & capacities (PFT)	Mr.Sumit Kumar
30/03/23 Thursday	04-05pm	Transport of O <sub>2</sub>	Dr.Neelambikai Natarajan
31/03/23 Friday	10-11am	Transport of CO <sub>2</sub>	Dr.Neelambikai Natarajan

  
**Prof & HOD**  
**Department of Physiology**  
 K.V.G. Medical College Kurunji  
 Sullia-574327 D.K, Karnataka