

VYDEHI INSTITUTE OF MEDICAL SCIENCES & RESEARCH CENTRE
TIMETABLE FOR III MBBS-CBME PATHOLOGY -FEBRUARY 2026

DATE	THEORY	PRACTICAL
02.02.2026 Monday	12.15 to 1.15 pm Dr Kavya SDL theory PA-13.1 - Describe hematopoiesis and extramedullary hematopoiesis. PA-13.2a - Define and classify anemia	-----
03.02.2026 Tuesday	11.15 to 12.15 pm Dr Kavya PA-13.2b - Enumerate and describe the investigation of anemia TOPIC: MICROCYTIC ANAEMIA (PA-14) PA-14.1 - Describe iron metabolism PA 14.1 - Describe the etiology, investigations and differential diagnosis of microcytic hypochromic anemia	-----
04.02.2026 Wednesday	-----	2-4 pm DOAP Dr.Prathima Dr.Shailaja Dr.Devasmita Dr.Vijaya Dr.Ravi PA 3.4 - Identify and describe acute inflammation in gross and microscopic specimens. Slides: Acute appendicitis, Lobar pneumonia. Specimens: Acute appendicitis, Lobar pneumonia.
05.02.2026 Thursday	-----	2-4 pm DOAP Dr.Prathima Dr.Shailaja Dr.Devasmita Dr.Vijaya Dr.Ravi PA 3.4 - Identify and describe acute inflammation in gross and microscopic specimens. Slides: Acute appendicitis, Lobar pneumonia. Specimens: Acute appendicitis, Lobar pneumonia.
06.02.26 Friday	12.15 to 1.15 pm Dr Shilpa TOPIC: HEALING AND REPAIR (PA- 4) PA 4.1 - Define and describe the process of repair and regeneration including wound healing and its types	-----
09.02.26 Monday	Dr Kavya 12.15 to 1.15 pm TOPIC: MACROCYTIC ANAEMIA PA 15.1 - Describe the metabolism of Vitamin B12 and the etiology and pathogenesis of B12 deficiency PA 15.1 - Describe laboratory investigations of macrocytic anemia PA 15.2 - Enumerate the differences and describe the distinguishing features of megaloblastic and non-megaloblastic macrocytic anemia picture in megaloblastic anemia	-----
10.02.26 Tuesday	11.15 to 12.15 pm Dr Kavya TOPIC: HEMOLYTIC ANAEMIA	-----

Prof. & HOD
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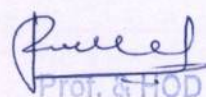
11.02.26 Wednesday		2-4 pm DOAP Dr.Shilpa Dr.Divya Dr.Varsha Dr.Kaushilki Dr.Sneha PA 4.4 - Identify and describe chronic inflammation in gross and microscopic specimens. Slides:Actinomycosis , Rhinosporidiosis , TB lymph node. Specimens:TB lymph node
12.02.26 Thursday	-----	2-4 pm DOAP Dr.Shilpa Dr.Divya Dr.Varsha Dr.Kaushilki Dr.Sneha PA 4.4 - Identify and describe chronic inflammation in gross and microscopic specimens. Slides:Actinomycosis , Rhinosporidiosis , TB lymph node. Specimens:TB lymph node
13.02.26 Friday	12.15 to 1.15 pm Theory Dr Kavya PA-16.2 - Describe the pathogenesis, features, hematologic indices and peripheral blood picture of sickle cell anemia and thalassemia	-----
16.02.26 Monday	12.15 to 1.15 pm Theory Dr Devasmita TOPIC: HEMOLYTIC ANAEMIA (PA-16) PA-16.3 - Describe the etiology pathogenesis, hematologic indices and peripheral blood picture of Acquired hemolytic anemia 16.3.1. Explain the etiopathogenesis of acquired hemolytic anemia. 16.3.2. Describe the laboratory diagnosis of acquired hemolytic anemia. TOPIC: APLASTIC ANEMIA (PA-17) PA-17.1a - Enumerate the etiology, pathogenesis and findings in aplastic anemia	-----
17.02.26 Tuesday	11.15 to 12.15 pm Theory Dr Devasmita PA-18.2 - Describe the etiology, genetics, pathogenesis classification, features, hematologic features of acute and chronic leukemia	-----
18.02.26 Wednesday	-----	2-4 PM SGD Dr.Radha Dr.Shailaja Dr.Devasmita Dr.Sandhya Dr.Kaushilki Dr.Manasa Dr.Lohit PA 13.3 - Describe the role of anticoagulants in hematology 13.3.1. List and write the mechanism of action of anticoagulants used in hematology.

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		13.3.2. Discuss the appropriate use of anticoagulants in hematology and blood bank. OSPE
19.02.26 Thursday	-----	2-4 PM SGD Dr.Radha Dr.Shailaja Dr.Devasmita Dr.Sandhya Dr.Kaushilki Dr.Manasa Dr.Lohit PA 13.3 - Describe the role of anticoagulants in hematology 13.3.1. List and write the mechanism of action of anticoagulants used in hematology. 13.3.2. Discuss the appropriate use of anticoagulants in hematology and blood bank. OSPE
20.02.26 Friday	12.15 to 1.15 pm Theory Dr Devasmita PA-18.2 - Describe the etiology, genetics, pathogenesis classification, features, hematologic features of acute and chronic leukemia	-----
23.02.26 Monday	12.15 to 1.15 pm Theory Dr Varsha PA-20.1a- Describe normal haemostasis and haemophilia. 20.1.1.a Define haemostasis 20.1.2.a Describe normal haemostasis 20.1.3. aDescribe the vessel wall in normal haemostasis 21.1.4. Discuss the mechanism of primary haemostasis with a flow chart 20.1.5.a Discuss the mechanism of secondary haemostasis with a flow chart	-----
24.02.26 Tuesday	11.15 to 12.15 pm Theory Dr Varsha PA 20.2 b - Classify and describe the etiology, pathogenesis and pathology of vascular and platelet disorders including ITP	-----
25.02.26 Wednesday	-----	2-4 PM DOAP Dr.Prathima Dr.Divya Dr.Sameena Dr.Pruthvi <u>Dr.Athulya</u> Identify and describe the peripheral smear findings Normocytic normochromic blood picture Microcytic anemia Macrocytic anemia Slides : NNBp ,Microcytic anemia and ,Macrocytic anemia
26.02.26 Thursday	-----	2-4 PM DOAP Dr.Prathima Dr.Divya Dr.Sameena Dr.Pruthvi Dr.Athulya

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		Identify and describe the peripheral smear findings Normocytic normochromic blood picture Microcytic anemia Macrocytic anemia Slides : NNBP ,Microcytic anemia and ,Macrocytic anemia
27.02.26 Friday	12.15 to 1.15 pm Theory Dr Varsha PA 21.2a - Define and describe disseminated intravascular coagulation, its laboratory findings and diagnosis of disseminated intravascular coagulation PA 21.2b - Define and describe disseminated intravascular coagulation, its laboratory findings and diagnosis of Vitamin K deficiency.	 -----


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