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Pondicherry Institute of Medical Sciences

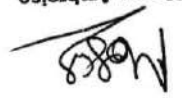
(A Unit of The Madras Medical Mission)

Office of the Vice Principal UG

Department of Pathology MBBS (2024 Batch) Schedule - January 2026

Competency No	Date	Timings	Competency	Teaching Learning Methods	Hours taken	Faculty 1	Faculty 2	Faculty 3	Faculty 4
PA 3.1 & PA 3.2	02.01.26	9-10 am	Amyloidosis	Lecture	1	Dr. Oshan			
	03.01.26	10.15 am - 12 pm	Internal Assessment - Inflammation, Healing and repair, Hemodynamic disorders	Formative assessment	2	All Faculty			
	03.01.26	12-1 pm	Question paper discussion	SDL	1	Dr. Bharathi			
PA4.4	06.01.26	2-4 pm	Identify and describe the gross and microscopic features of infarction in a pathologic specimen Gross - CVC spleen, Splenic infarct, Mural thrombus + assignment Recent thrombus, Organizing thrombus, CVC lung, Pulmonary edema Demonstration-CVC spleen Slides	SGD DOAP	2	Dr. Moses	Dr. Kevin	Dr. Oshan	Dr. Kumuthini Dr. Soundarya
PA12.1	07.01.26	8-9 am	Enumerate and describe the pathogenesis of disorders caused by air pollution, tobacco, alcohol and Radiation	Seminar	1	Moderator Dr. Gayathri Dr. Fareeda Joshi Dr. Bharathi Students Ms. Shridharshini, Ranarathnam P.B, Varshini G, Amrithavarshini			
PA 8.1 & MI 2.1	07.01.26	9-10 am	Introduction to immunity normal flora, Microbial pathogenesis and types of immunity (Immunological mechanisms in health)	Lecture	1	Dr. Sandhya			
PA4.4	07.01.26	2-4 pm	Identify and describe the gross and microscopic features of infarction in a pathologic specimen Gross-CVC spleen, Splenic infarct, Mural thrombus + assignment Recent thrombus, Organizing thrombus, CVC lung, Pulmonary edema Demonstration-CVC spleen Slides	SGD DOAP	2	Dr. Kiran	Dr. Prabhavati	Dr. Gayathri	Dr. Bharathi
PA12.2	09.01.26	9-10 am	Describe the pathogenesis of disorders caused by protein calorie malnutrition, vitamins and starvation	Seminar	1	Moderator Dr. Prabha Dr. Soundharya Dr. Ann Students Lakshiga, Nirusha Bhavya, Abinaya Harshita, Dharshini Ramesh			

PA12.3	PA3.2	13.01.26	2-4 pm	Describe the pathogenesis of obesity and its consequences with special emphasis on metabolic syndrome. Slide - Amyloidosis	SGD DOAP	2	Dr. Moses	Dr. Kevin	Dr. Oshan	Dr. Kumuthini	Dr. Soundarya
PA5.6	PA8.1 & MI	20.01.26	2-4 pm	Describe the pathology of common infectious disease Gross - Madura foot, Hydatid liver, Slide - Molluscum, Mycotic mycetoma, Rhinosporidiosis, Cysticercosis	SGD DOAP	2	Dr. Moses	Dr. Kevin	Dr. Oshan	Dr. Kumuthini	Dr. Soundarya
PA8.1 & MI	PA8.1 & MI	21.01.26	8-9 am	Antigen and antibody (Structure and role in immunity)	Lecture	1	Dr. Johny				
PA8.1 & MI	PA8.1 & MI	21.01.26	8-9 am	Role of complement in health and disease and cells of immune response and functions	Lecture	1	Dr. Vman				
PA5.6	PA8.1 & MI	21.01.26	2-4 pm	Describe the pathology of common infectious disease Gross - Madura foot, Hydatid liver, Slide - Molluscum, Mycotic mycetoma, Rhinosporidiosis, Cysticercosis	SGD DOAP	2	Dr. Kiran	Dr. Prabhavati	Dr. Gayathri	Dr. Bharathi	
PA8.1 & MI	PA8.1 & MI	23.01.26	8-9 am	Antigen and antibody reaction	Lecture	1	Dr. Sujitha				
PA8.1 & MI	PA8.1 & MI	23.01.26	9-10 am	Immune response (Humoral mediated immunity)	Lecture	1	Dr. Patricia				
PA8.1 & MI	PA8.1 & MI	23.01.26	9-10 am - 10.15 am - 11.30 am	Immune response (Cell mediated immunity)	Lecture	1	Dr. Meghna				
PA8.1 & MI	PA8.1 & MI	24.01.26	11.30 am - 1 pm	Immunodeficiency diseases	Lecture	2	Dr. Sndevi			Dr. Kumuthini	Dr. Soundarya
MI 2.3	PA10.2 & PA10.4	27.01.26	2-4 pm	Practical Examination + Viva	SGD DOAP	2	Dr. Moses	Dr. Kevin	Dr. Oshan		
PA10.4	PA10.4	27.01.26	2-4 pm	Practical Examination + Viva	SGD DOAP	2	Dr. Moses	Dr. Kevin	Dr. Oshan		
PA8.2 & MI	PA8.2 & MI	28.01.26	8-9 am	Integrated with Microbiology	Lecture	1	Dr. Nimmy				
PA8.2 & MI	PA8.2 & MI	28.01.26	8-9 am	Integrated with Microbiology	Lecture	1	Dr. Moses				
PA8.2 & MI	PA8.2 & MI	28.01.26	9-10 am	Integrated with Microbiology	Lecture	1	Dr. Moses	Dr. Prabhavati	Dr. Gayathri	Dr. Bharathi	
PA10.2 & PA10.4	PA10.2 & PA10.4	28.01.26	2-4 pm	Practical Examination + Viva	SGD DOAP	2	Dr. Kiran	Dr. Prabhavati	Dr. Gayathri		
PA8.3 & MI	PA8.3 & MI	30.01.26	8-9 am	Describe the HLA system and the immune principles involved in transplant and mechanism of transplant rejection (Integration with Microbiology)	Lecture	1	Dr. Kumuthini				
PA8.4 & MI	PA8.4 & MI	30.01.26	9-10 am	Define autoimmunity. Enumerate autoimmune disorders. Describe the pathogenesis of other common autoimmune diseases (Integrated with Microbiology)	Lecture	1	Dr. Vaishali,	Dr. Soundarya			

  
 Dr. Moses Ambrose  
 Professor and Head  
 Department of Pathology