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PONDICHERRY INSTITUTE OF MEDICAL SCIENCES

DEPARTMENT OF PHYSIOLOGY

TEACHING SCHEDULE - DECEMBER 2025

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DATE	TOPIC	Comp	Hours	Attn	SD	PB	RJ	GRS	RD	SP	KJ	JS	KN	RA	BS	AZ	TOPIC	Comp	Attn	SD	PB	RJ	GRS	RD	SP	KJ	JS	KN	RA	BS	AZ
1																	A Batch - FA - NM & BLOOD		70	FA	FA	FA	FA	FA	FA	FA	FA	FA	FA	FA	FA
2																	B Batch - FA - NM & BLOOD		68	FA		FA	FA	FA	FA	FA	FA	FA	FA	FA	FA
3	Smooth muscle	3.8	1	138								LGI					First encounter with a patient	12.9	72	SG	SG	SG	SG	SG	SG	SG	SG	SG	SG	SG	SG
3																	General Physical Examination	12.9	72	SG	SG	SG	SG	SG	SG	SG	SG	SG	SG	SG	SG
4	Autonomic Nervous System	10.2	1	148								LGI					First encounter with a patient	12.9	73	SG	SG	SG	SG	SG	SG	SG		SG	SG	SG	SG
4																	General Physical Examination	12.9	73	SG	SG	SG	SG	SG	SG	SG		SG	SG	SG	SG
5																	A Batch - Examination of radial pulse	5.14	74	SG	SG	SG	SG	SG	SG	SG		SG	SG	SG	SG
5																	B Batch - Examination of radial pulse	5.14	74	SG	SG	SG		SG	SG	SG		SG	SG	SG	SG
8	Introduction to GIT, ENS & Gut-Brain Axis	4.1, 4.6	1	148								LGI					A1 - Microscopy & Hemocytometry; A2 - Hb estimation	2.11	72	SG	SG	SG	SG	SG	SG	SG	SG	SG	SG	SG	SG
8																	A2 - Microscopy & Hemocytometry; A1 - Hb estimation	2.11	75	SG	SG	SG	SG	SG	SG	SG	SG	SG	SG	SG	SG
9																	B - Revision GPE, Pulse + FA - GP, NM, Blood		48		FA	FA	FA	FA	FA	FA	FA	FA	FA	FA	FA
10	Mastication & Deglutition,Saliva & Esophagus	4.2, 4.3	1	137										LGI			B1 - Microscopy & Hemocytometry; B2 - Hb estimation	2.11	71	SG	SG	SG	SG	SG	SG	SG		SG	SG	SG	SG
10																	A - Revision GPE, Pulse + FA - GP, NM, Blood		65	FA	FA	FA	FA	FA	FA	FA	FA	FA	FA	FA	FA
11	Mastication & Deglutition,Saliva & Esophagus	4.2, 4.3	1	144										LGI			B2 - Microscopy & Hemocytometry; B1 - Hb estimation	2.11	70	SG	SG	SG	SG	SG	SG		SG	SG	SG	SG	SG
11																	A1 - RBC count; A2 - BT, CT, Blood Groups	2.11	71	SG	SG	SG	SG	SG	SG	SG	SG	SG	SG	SG	SG
12	Structure and movements of stomach. Gastric secretions	4.2, 4.3	1	117	SG		SG	SG	SG	SG			SG				B1 - RBC count; B2 - BT, CT, Blood Groups	2.11	66	SG	SG		SG	SG	SG	SG	SG	SG	SG		SG
13	PHYSIOLOGY IA - General physiology, Nerve & muscle physiology, Blood		3	145	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA															
15																	A Batch - Nerve muscle Amphibian graphs	3.12	74		LG										
16	Structure and movements of stomach. Gastric secretions	4.2, 4.3	1	146			SG	SG		SG	SG		SG																		
17	Gastric Emptying,	4.2	1	140							LGI						B Batch - Nerve muscle Amphibian graphs	3.12	75		LG										
17	Pancreatic Secretion	4.3	1	140									LGI																		
18	Liver & Bile,	4.2, 4.7,	1	134								LGI					A2 - RBC count; A1 - BT, CT, Blood Groups	2.11	73	SG	SG	SG	SG		SG		SG	SG	SG	SG	SG
18	GIT Hormones	4.3, 4.5	1	134							LGI																				
19	Structure, movement and functions of small and large intestines; defecation reflex	4.8	1	135		LGI											B2 - RBC count; B1 - BT, CT, Blood Groups	2.11	41	SG	SG	SG	SG		SG		SG	SG	SG	SG	SG