

PONDICHERRY INSTITUTE OF MEDICAL SCIENCES

DEPARTMENT OF PHYSIOLOGY

TEACHING SCHEDULE - JUNE 2026

2

DATE	TOPIC	Comp	Hrs	Attn	SD	PB	RJ	RD	SP	KJ	JS	KN	RA	BS	AZ	TOPIC	Comp	Attn	SD	PB	RJ	RD	SP	KJ	JS	KN	RA	BS	AZ
1																A Batch: motor system examination	10.1	66		SG	SG	SG	SG	SG	SG	SG	SG	SG	SG
2	Muscle spindle, Muscle tone	10.3	1	116			LGI																						
3	Reticular activating system	10.6	1	130				LG								B Batch: motor system examination	10.1	67	SG	SG		SG	SG	SG	SG	SG	SG	SG	SG
3	Vestibular apparatus	10.4	1	143							LGI																		
4	Cerebellum	10.7	2	125			SG	SG	SG	SG	SG	SG	SG			A Batch: motor system examination -Revision		59	SG	SG	SG	SG	SG	SG	SG	SG	SG	SG	
5	Basal ganglia	10.7	1	123												B Batch: motor system examination -Revision		53		SG		SG		SG	SG	SG	SG		
6	Basal ganglia disorders	10.7	1	97	SDL	SDL	SDL	SDL	SDL	SDL	SDL	SDL	SDL	SDL	SDL														
6	PHYSIOLOGY ECE - Neurological disorders		2	110				SG	SG	SG	SG	SG	SG	SG															
8																A Batch: CNS examination- Revision		63	SG		SG	SG		SG		SG	SG	SG	SG
9	Posture regulating mechanisms	10.4	1	136			LGI																						
10	Hypothalamus & its functions	10.7		135		LGI										B Batch: CNS examination- Revision		67	SG	SG	SG	SG	SG	SG	SG	SG	SG		SG
16																A Batch: Sensory & motor sytem -Certification			CE		CE		CE	CE	CE	CE	CE		CE
17	Limbic system	10.7	1	116									LGI																
18	Behavioural and EEG characteristics during sleep and mechanism responsible for its production	10.8	2	114											LGI	B Batch :Sensory & motor sytem -Certification		67	CE	CE	CE	CE	CE	CE	CE	CE		CE	CE
19	Memory and learning Language and Speech	10.9 & 10.10	2	126								LGI				A Batch:Sensory & motor sytem -Certification		66	CE	CE	CE	CE	CE	CE	CE	CE	CE	CE	CE
20																B Batch :Sensory & motor sytem -Certification		69	CE			CE		CE	CE	CE	CE	CE	CE
20	Memory and learning Language and Speech	10.9 & 10.10	1	110								LG																	
20	SKILL TRAINING - PHYSIO / BIOCHEM		2						LG																				
22																A Batch Practical Revision - Clinical exam		64	SG	SG	SG	SG	SG	SG	SG	SG	SG	SG	SG
23	Blood-brain barrier & CSF	10.1	1	100				LGI																					
24	FA- Motor system & Higher functions		2	121	FA		FA	FA	FA		FA		FA	FA		B Batch Practical Revision - Clinical exam		68	SG		SG	SG	SG		SG		SG	SG	
25	FA- Basal ganglia, Cerebellum & Hypothalamus		2	119	FA	FA	FA	FA	FA	FA	FA	FA	FA	FA	FA	A Batch Practical IA - Sensory, Motor & CN exam		71	IA	IA	IA	IA	IA	IA	IA	IA	IA	IA	
26	FA- Sensory system, thalamus		1	129	FA	FA	FA	FA		FA	FA	FA	FA		FA	B Batch Practical IA - Sensory, Motor & CN exam		73	IA	IA	IA	IA		IA	IA	IA	IA		IA
27	FA- Special senses		2	83	FA	FA		FA	FA	FA	FA	FA	FA																
29	PHYSIOLOGY IA - CNS, SPECIAL SENSES		2	147		IA	IA	IA	IA		IA	IA	IA	IA		A Batch CNS, Special Senses Viva		70	SG	SG	SG	SG	SG		SG		SG	SG	
30	Physiology Revision / Remedial Classes		1		SG			SG	SG	SG	SG		SG	SG															

Subhasis Das

DR. SUBHASIS DAS
HOD PHYSIOLOGY