



AMRITA INSTITUTE OF MEDICAL SCIENCES AND RESEARCH CENTRE
AIMS Ponekkara P.O. Kochi-41

DEPARTMENT OF PHYSIOLOGY
UG TEACHING SCHEDULE APRIL 2026

FIRST MBBS 2025 BATCH

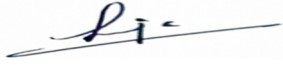
DATE	TIME	TOPIC	FACULTY
01-04-2026 to 15-04-2026	Second Sessional Theory exam, Easter Holidays, Student holidays for election, Vishu Holidays		
16-04-2026	8 am – 9 am	PY10.7- Sensory cortex- Interactive discussion	Dr Suja Gopalakrishnan
	9 am –10 am	PY7.1- Renal Physiology- Interactive discussion	Dr Susan John
17-04-2026	10.15 am – 11.15 am	PY11.5- Functional Anatomy of eye- Interactive discussion	Dr C V Lalithambika
20-04-2026 to 22-4-2026	Second Sessional Practical exam		
23-04-2026	8 am – 9 am	PY7.2- Juxtglomerular Apparatus- Lecture	Dr Susan John
	9 am –10 am	PY11.5- Vision-Lecture	Dr C V Lalithambika
24-04-2026	10.15 am – 11.15 am	PY10.9- Pyramidal tract - Interactive discussion	Dr Deepa Sivaraj
27-04-2026	8 am – 9 am	PY10.9- Extrapyramidal tract- Lecture	Dr Deepa Sivaraj
28-04-2026	10.15 am – 11.15 am	PY7.3- Tubular reabsorption of sodium – Lecture	Dr Susan John
29-04-2026	9 am –10 am	PY11.6- Refractive errors of the eye- Lecture	Dr C V Lalithambika
	8 am – 9 am	PY7.3- Glucose and water reabsorption- Lecture	Dr Susan John
30-04-2026	8 am – 9 am	PY7.3- Glucose and water reabsorption- Lecture	Dr Susan John
	9 am –10 am	PY10.9- UMN & LMN lesions- Lecture	Dr Deepa Sivaraj

GROUP DISCUSSION

DATE	TIME	TOPIC	FACULTY
17-04-2026	2 pm –5 pm	PY10.13- Muscle tone - Interactive discussion	Dr Deepa Sivaraj
18-04-2026	9 am –10 am	PY10.14- Thalamus- Interactive discussion	Dr Suja Gopalakrishnan
24-04-2026	2 pm –5 pm	PY11.5- Vision- Interactive discussion	Dr C V Lalithambika
25-04-2026	9 am –10 am	PY7.3- Glomerular filtration- Interactive discussion	Dr Susan John

PRACTICAL

DATE	TIME	TOPIC	FACULTY
27-04-2026	2 pm –5 pm	Seminar – (B batch) Na K ATPase, Mechanism of blood coagulation, Ionic basis of nerve action potential, Short term regulation of blood pressure, Circulatory shock- Clinical features & compensatory mechanisms, Actions of sympathetic & Parasympathetic stimulation, PY10.19 Clinical examination of Motor system (D batch)	All Faculty
28-04-2026	2 pm –5 pm	Seminar – (C batch) Na K ATPase, Mechanism of blood coagulation, Ionic basis of nerve action potential, Short term regulation of blood pressure, Circulatory shock- Clinical features & compensatory mechanisms, Actions of sympathetic & Parasympathetic stimulation. PY10.19 Clinical examination of Motor system (A batch)	All Faculty
29-04-2026	2 pm –5 pm	Seminar – (D batch) Na K ATPase, Mechanism of blood coagulation, Ionic basis of nerve action potential, Short term regulation of blood pressure, Circulatory shock- Clinical features & compensatory mechanisms, Actions of sympathetic & Parasympathetic stimulation. PY10.19 Clinical examination of Motor system (B batch)	All Faculty
30-04-2026	2 pm –5 pm	Seminar – (A batch) Na K ATPase, Mechanism of blood coagulation, Ionic basis of nerve action potential, Short term regulation of blood pressure, Circulatory shock- Clinical features & compensatory mechanisms, Actions of sympathetic & Parasympathetic stimulation. PY10.19 Clinical examination of Motor system (C batch)	All Faculty



DR. SUJA GOPALAKRISHNAN
PROFESSOR & HOD, PHYSIOLOGY
AIMS, KOCHI