

NIMRA INSTITUTE OF MEDICAL SCIENCES
DEPARTMENT OF PHYSIOLOGY
THEORY SCHEDULE FOR THE MONTH OF September – 2023

DATE	CODE	T/L	COMPETENCY	FACULTY
01/09/23 Fri(9-10Am)	PY10.18		Describe and discuss functional anatomy of Eye.	Dr.G.Jayaram
01/09/23 Fri(3-4Pm)	PY11.1		Describe and discuss mechanism of temperature regulation.	Dr.Y.Krishnaveni
02/09/23 Sat(12-1Pm)	PY10.18		Describe and discuss physiology of Image formation.	Dr.G.Jayaram
05/09/23 Tue (10-11Am)	PY11.3		Describe and discuss mechanism of fever, cold and injuries and heat stroke.	Dr.Y.Krishnaveni
06/09/23 Wed(9-10Am)			Sri Krishna Astami	
7/09/23 Thu(2-3Pm)	PY10.18		Describe and discuss the physiology basis of lesion in visual pathway.	Dr.G.Jayaram
08/09/23 Fri(9-10Am)	PY10.19		Describe and discuss auditory & visual evoke potentials.	Dr.G.Jayaram
08/09/23 Fri(3-4Pm)	PY11.3		Describe and discuss mechanism of fever, cold and injuries and heat stroke.	Dr.Y.Krishnaveni
09/09/23 Sat(9-11Am)			FA VII	
09/09/23 Sat(12-1Pm)	PY11.3		Describe and discuss mechanism of fever, cold and injuries and heat stroke.	Dr.Y.Krishnaveni
12/09/23 Tue (10-11Am)	PY10.19		Describe and discuss auditory & visual evoke potentials.	Dr.G.Jayaram
13/09/23 Wed(9-10Am)	PY11.4		Describe and discuss cardio – respiratory and metabolic adjustments during exercise ; physical training effects.	Dr.Y.Krishnaveni
14/09/23 Thu(2-3Pm)	PY11.6		Describe physiology of infancy.	Dr.G.Jayaram
15/09/23 Fri(9-10Am)	PY11.4		Describe and discuss cardio – respiratory and metabolic adjustments during exercise ; physical training effects.	Dr.Y.Krishnaveni
15/09/23 Fri(3-4Pm)	PY11.9		Interpret growth charts.	Dr.G.Jayaram
16/09/23 Sat(12-1Pm)	PY11.5		Describe and discuss physiological consequences of sedentary lifestyle.	Dr.Y.Krishnaveni

19/09/23 Tue (10-11Am)	PY11.8		Discuss & compare cardio – respiratory changes in exercise (isometric and isotonic) with that in the resting state and under different environmental conditions. (heat and cold).	Dr.G.Jayaram
20/09/23 Wed(9-10Am)	PY11.7		Describe and discuss physiology of aging ; free radicals and antioxidants.	Dr.Y.Krishnaveni
21/09/23 Thu(2-3Pm)	PY11.10		Interpret anthropometric assessments of infants.	Dr.G.Jayaram
22/09/23 Fri(9-10Am)	PY11.12		Discuss the physiological effects of meditation.	Dr.Y.Krishnaveni
22/09/23 Fri(3-4Pm)	PY11.11		Discuss the concept, criteria for diagnosis of brain death and its implications.	Dr.G.Jayaram
23/09/23 Sat(9-11Am)			FA	
23/09/23 Sat(12-1Pm)	PY11.13		Obtain history and perform general examination in the volunteer / simulated environment.	Dr.G.Jayaram
26/09/23 Tue (10-11Am)	PY11.12		Discuss the physiological effects of meditation.	Dr.Y.Krishnaveni
27/09/23 Wed(9-10Am)	PY11.14		Demonstrate Basic Life Support a simulated environment.	Dr.G.Jayaram
28/09/23 Thu(2-3Pm)			EID MILADUN NABI	
29/09/23 Fri(9-10Am)	PY11.8		Revision	All Faculty
29/09/23 Fri(3-4Pm)	PY11.10		Revision	All Faculty
30/09/23 Sat(9-11Am)	PY11.11		Revision	All Faculty
30/09/23 Sat(12-1Pm)	PY11.14		Revision	All Faculty

Professor & HOD
Department of Physiology

NIMRA INSTITUTE OF MEDICAL SCIENCES
DEPARTMENT OF PHYSIOLOGY
PRACTICAL SCHEDULE FOR THE MONTH OF September – 2023

S.No.	DATE	BATCH	COMPETENCY	FACULTY
1	04/09/23 MON(2-4PM)	B	Stethography	Dr.G.Jayaram
	05/09/23 TUE(2-4PM)	C		
	06/06/23 WED(2-4PM)	A		
2	11/09/23 MON(2-4PM)	B	ECG	Dr.Y.Krishnaveni
	12/09/23 TUE(2-4PM)	C		
	13/06/23 WED(2-4PM)	A		
3	18/09/23 MON(2-4PM)	B	ECG	Dr.G.Jayaram
	19/09/23 TUE(2-4PM)	C		
	20/06/23 WED(2-4PM)	A		
4	25/09/23 MON(2-4PM)	B	Vitellography	Dr.Y.Krishnaveni
	26/09/23 TUE(2-4PM)	C		
	27/06/23 WED(2-4PM)	A		

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