



AMALTA

Institute of Medical Sciences, Dewas

College Address : Gram-Bangar, Dewas-Ujjain Highway, Dewas (M.P.)-455001

Department of Physiology

MONTHLY TIME TABLE (LECTURES & PRACTICALS)

Month- November 2016

DAY	DATE	LECTURE		PRACTICAL	
		9-10 AM	Teacher	11 AM- 1 PM	Teacher
		Introduction to Physiology	Dr SD Somwanshi (Prof)	Introduction	Dr AK Kalra (Asst Prof)
		Homeostasis	Dr MP Singh (Asst Prof)	Introduction	Dr AK Kalra (Asst Prof)
				Study of microscope	Dr AK Kalra (Asst Prof)
		Homeostasis	Dr MP Singh (Asst Prof)	Study of microscope	Dr AK Kalra (Asst Prof)
		Structure & Function of cell	Dr MP Singh (Asst Prof)		
				Tutorial – General Physiology	Dr MP Singh (Asst Prof) & all staff
		Structure & Function of cell	Dr MP Singh (Asst Prof)	Collection of Blood	Dr AK Kalra (Asst Prof)
		Transport across cell membrane	Dr MP Singh (Asst Prof)	Collection of Blood	Dr AK Kalra (Asst Prof)
				Study of Neubauer's chamber	Dr MP Singh (Asst Prof)
		Transport across cell membrane	Dr MP Singh (Asst Prof)	Study of Neubauer's chamber	Dr MP Singh (Asst Prof)
		Body Fluid compartments	Dr MP Singh (Asst Prof)		
				Tutorial – General Physiology	Dr MP Singh (Asst Prof) & all staff



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		Resting membrane potential	Dr MP Singh (Asst Prof)	Estimation of RBC count	Dr AK Kalra (Asst Prof)
		Action potential	Dr MP Singh (Asst Prof)	Estimation of RBC count	Dr AK Kalra (Asst Prof)
				Revision	Dr AK Kalra (Asst Prof)
		Action potential	Dr MP Singh (Asst Prof)	Revision	Dr AK Kalra (Asst Prof)
		Structure & Function of nervous tissue	Dr SD Somwanshi (Prof)		
				Tutorial – General Physiology	Dr MP Singh (Asst Prof) & all staff
		Physiological properties of nerve fibres	Dr SD Somwanshi (Prof)	Estimation of WBC count	Dr AK Kalra (Asst Prof)
		Introduction & general principles of endocrinology	Dr Suman Rai (Asso Prof)	Estimation of WBC count	Dr AK Kalra (Asst Prof)
				Revision	Dr AK Kalra (Asst Prof)
		Composition & function of blood	Dr MP Singh (Asst Prof)	Revision	Dr AK Kalra (Asst Prof)
		Physiological properties of nerve fibres	Dr SD Somwanshi (Prof)		
				Tutorial – Topics covered in all four weeks	All staff