

TEACHING SCHEDULE-II MBBS -2023

WEEK 1

DAYS	8-9 AM	9-10 AM	10.30-11.30 AM	11.30-12.30 PM	12.30-1.30 PM	1.30-2.30 PM	2.30-3.30 PM	3.30-4.30 PM
MON 13.3.23				MI 1.1 Introduction [L]	LU NC H	PA 1.1, 1.2, 1.3 Role of pathologist in diagnosis and management of disease, definition, history-L	MI 1.1 History of microbiology (L)	PH 1.1 General principles in Pharmacology (L)
TUE 14.3.23	HOLIDAY							
WED 15.3.23				PA: structure and functions of genome (L)		PH 1.4 Absorption, Distribution (SGD)	PA-Introduction-Microscope MI-Microscopy, staining [DOAP]	
THU 16.3.23				CM 3.2 Introduction to environment health, safe & whole some water		PA: structure and functions of Plasma Membrane, waste disposal mechanism in a cell (SGD)	PH 1.4 Metabolism (L) IC BIO	MI 1.1 Morphology of bacteria (L)
FRI 17.3.23				MI morphology of bacteria -2		FM 1.1 Introduction - Basics of FM (L)	PH 1.1, 2.1, 4.1 Dosage forms, Routes of administration (SGD)	
SAT 18.3.23	GM 1. Clinical therapeutics and good prescribing	SUR 1 Ethics to general surgery	OG 22.1 normal vaginal flora and infections of female lower genital tract	CM 3.2 WATER QUALITY STANDARDS & CRITERIA		PH 1.4 Excretion (L)	FM 1.2 History of Forensic medicine (L)	PA: mechanism of cellular activation, Growth Factors in cellular activation. (L)

(1-6) 10/3/23

DR. P. DEEPAKATHI

PROFESSOR & HEAD
DEPARTMENT OF PHARMACOLOGY
KANYAKUMARI GOVT. MEDICAL COLLEGE
ASARIPALLAM

Dr. Arjun
10/3/23
DEPARTMENT OF PATHOLOGY
KANYAKUMARI GOVT. MEDICAL COLLEGE
ASARIPALLAM - 625 001

for 10/3/23
Assistant Professor
Department of Forensic Medicine
Kanyakumari Govt. Medical College
Asaripallam

for 10/3/23
Professor & HOD
Department of Microbiology
Kanyakumari Govt. Medical College
Asaripallam

HOD & Professor of Medicine
KGMCH, Asaripallam

TEACHING SCHEDULE-II MBBS -2023

WEEK 2

DAYS	8-9 AM	9-10 AM	10.30-11.30 AM	11.30-12.30PM	12.30-1.30 PM	1.30-2.30PM	2.30-3.30PM	3.30-4.30 PM
MON 20.3.23				MI 1.1 physiology of bacterial(L)	LU NC H	PA: extracellular matrix. (SGD)	MI1.4 Bacterial genetics (L) -1	PH1.5 Mechanism of drug action (L)
TUE 21.3.23				PH1.5 Mechanism of drug action (SGD)		PA: sequence of events in cell cycle, types of stem cells.(SDL-1)	PA-Introduction-Microscope MI-Microscopy, Staining {DOAP }	
WED 22.3.23	HOLIDAY							
THU 23.3.23				CM3.2 Water conservation ,rain water harvesting		PA 2.1 Cell Injury- etiology, mechanism, types, effects, clinical significance (L)	PH1.60 Pharmacogen omics & Pharmacogen etics(SGD)	MI1.4 Bacterial genetics(L) -2
FRI 24.3.23				MI 1.6 Antimicrobial resistance(L)		FM 1.3 Witness,record of evidence (SGD)	PH1.7 ADR(SGD)	PH1.1 Sources of drugs (Symposium)
SAT 25.3.23	GM 2 Patterns of disease inheritance	SU9.1 Investigation in surgical patients(L)	OG22.2 management and treatment of infections of female genital tract	CM 3.3 Water born disease		AETCOM	FM1.4 Describe courts in india and its power(L)	PA 2.2 Reversible and irreversible injury, mechanism, morphology of Cell injury-(SGD)

TEACHING SCHEDULE-II MBBS -2023

WEEK 3

DAYS	8-9 AM	9-10 AM	10.30-11.30 AM	11.30-12.30 PM	12.30-1.30 PM	1.30-2.30 PM	2.30-3.30 PM	3.30-4.30 PM
MON 27.3.23				MI 1.6 Overview & Pathogenesis of bacterial infections [L]	LU NC H	PA 2.3 intracellular accumulations (SGD)	MI 1.1, 8.9, 8.10 General virology & Overview of Viral infection	PHI.6 PHARMACO VIGILANCE (L)
TUE 28.3.23				PHI.5 Factors modifying drug action (SGD)		PA 2.4 Cell death- types, mechanisms, necrosis, autolysis, Gangrene-SGD	PA 2.8 forms of cell injury- gross/microscopic specimen- types of necrosis-caseous, abscess-liquefactive, coagulative - MI 1.1 Gram staining (DOAP)	
WED 29.3.23				PA 2.7 Apoptosis- mechanism, contrasting features from necrosis, cellular aging (L)		PHI.6.4 Drug development, GCP (L)		
THU 30.3.23				CM3.1 Air water noise pollution- health hazard		PA 2.5, 2.6 cellular adaptations, pathologic calcification. (SGD)	PHI.2 EBM, TDM (S GD)	MI 1.1, 1.2, 8.9, 8.10 General parasitology & overview
FRI 31.3.23				MI 1.1, 1.2, 8.9, 8.10 General Mycology & overview of		FM 1.5 SUMMON, MONEY CONDUCT, TYPES OF WITNESS (L)	INJECTION TECHNIQUES WITH MANNEQUINS	

TEACHING SCHEDULE-II MBBS -2023

SAT 01.4.23	GM 3 Angioedema	SU 6.1 Etiology & Path of surgical infection(L)	OG 22.2 FUNGAL infections	Fungal infections CM 3.6 Role of vectors in disease causation	PHI.13 ANS Introduction(SGD)	FM1.6 OFFENCES (SGD)	AETCOM- 1(SGD)
-------------	--------------------	---	---------------------------------	--	---------------------------------	----------------------------	-------------------

TEACHING SCHEDULE-II MBBS -2023

WEEK 4

DAYS	8-9 AM	9-10 AM	10.30-11.30 AM	11.30-12.30 PM	12.30-1.30 PM	1.30-2.30 PM	2.30-3.30 PM	3.30-4.30 PM
MON 3.4.23				MI 1.7 Immunity (L)	LU NC H	PA 4.1 General features of inflammation, vascular and cellular events- (L)	MI 1.8 Antigen antibody complements (L)	PH1.6 NSAIDS (L) INTG
TUE 4.4.23	HOLIDAY							
WED 5.4.23				4.2 Mediators of acute inflammation (SGD)		PH1.14 Cholinergic drugs	(L)Gross/microscopy- Fatty Liver, Gangrene, Acute appendicitis-SGD MI 1.1 Culture methods Identification of bacteria (SGD)	
THU 6.4.23				CM10.5 Concepts of cold chain, AEFI		PA.4.3 Chronic inflammation- causes, types(SGD)	PH1.14 Cholinergic drugs (LINKER)	MI 1.8 Components of immune system (Symposium)
FRI 7.4.23	HOLIDAY							
SAT 8.4.23	GM 5 Approach to Autoimmune diseases	SUL1 Metabolic changes of injury(B)	log 27.4 PID	CM8.1 Epidemiology control measures of Acute respiratory infection		PH1.14 Anticholinergic drugs (L) LINKER	FM1.9 Importance of documentation in medical practice	PA3.1 Amyloidosis (SGD)

TEACHING SCHEDULE-II MBBS -2023

WEEK 5

DAYS	8-9 AM	9-10 AM	10.30-11.30 AM	11.30-12.30 PM	12.30-1.30 PM	1.30-2.30 PM	2.30-3.30 PM	3.30-4.30 PM
MON 10.4.23				MI 1.8.8.13.8.15 Ag-Ab reactions (L) - 1	LU NC H	PA 5.1 Process of repair and regeneration, wound healing and its types.-(L)	MI 1.8.8.13.8.15 Ag-Ab reactions (L) - 2	PH1.13 Adrenergic drugs(L)
TUE 11.4.23				PH1.13 Adrenergic drugs (LINKER)		PA 5.1 Process of repair and regeneration, wound healing and its types.-(SDL-2)	MI 1.4 Specimen collection & Transport & Culture media PA 4.4 gross /microscopy - Tuberculosis lymph node, granulation tissue. PA 3.2 amyloidosis in pathological specimen, (DOAP)-SGD	
WED 12.4.23				FA- Cell Injury, Inflammation , Healing		PH1.25 Antiplatelets (L) INTG		
THU 13.4.23				CM1.2 Host defence against infection(L)		PA 6.1.6.2.6.6 Oedema, hyperemia, congestion, hemorrhage, ischaemia/infarction (L)	PH1.27 Shock (I)	MI 1.8, Immune response AMI
FRI 14.4.23	HOLIDAY							
SAT 15.4.23	GM 11 Gouty Arthritis	SU14.3 Materials Wound closure(L)	og 19.1 Puerperal infections	CM1.2 Immunisation agents(L)		PH1.25 Coagulants, Anticoagulants(L) INTG	FM1.7 Dying declaration, dying deposition(L)	PA 6.4, 5 Normal hemostasis and thrombosis, Embolism(L)

TEACHING SCHEDULE-II MBBS -2023

WEEK 7

DAYS	8-9 AM	9-10 AM	10.30-11.30 AM	11.30-12.30PM	12.30-1.30 PM	1.30-2.30PM	2.30-3.30PM	3.30-4.30 PM
MON 24.4.23				MI 1.1,2.4,8.15 CVS - infective endocarditis (L)	LU NC H	PA 9.2, MI 1.10- Hypersensitivity reactions. (SGD)	MI 2.1, 8.13 Acute rheumatic fever (L)	PH1.6 Serotonin (L)
TUE 25.4.23				PH1.6 Prostaglandins (L)		PA 9.2, MI 1.10- Hypersensitivity reactions. (SGD)	Special stains- Charts (SGD) MI ELISA	
WED 26.4.23				PA 7.5 Immunology of cancer (L)		PH1.16 Rheumatoid drugs(L) LINKER		
THU 27.4.23				CM7.2 Epidemiology of intestinal infection(L)		PA 9.6, MI 2.7 HIV, AIDS (SGD)	PH1.16 Drugs for GOUT (L) LINKER	MI 8.15 Blood stream infections
FRI 28.4.23				MI 3.3,3.4,8.15 Enteric fever (L)		FM1.9 Importance of documentation(SGD)	Experimental pharmacology CAL (DOAP)	
SAT 29.4.23	GM 6 Renal Transplant	SU13.1 Immunological basis of organ transplantation (L)	og27.3 hiv in pregnancy	CM 7.2 Filariasis(L)		PH1.16 Drugs for migraine (L) Nesting	2.18 Crime scene investigation(L)	FA- Hemodynamics, Immunology

TEACHING SCHEDULE-II MBBS -2023

WEEK 8

DAYS	8-9 AM	9-10 AM	10.30-11.30 AM	11.30-12.30PM	12.30-1.30 PM	1.30-2.30PM	2.30-3.30PM	3.30-4.30 PM
MON 1.5.23	HOLIDAY				LU	PA 10.4 Pathogenesis and pathology of common bacterial diseases(L)	Slides/specimens/charts - Cysticercosis, Madura mycosis, Hydatid cyst(SGD)	
TUE 2.5.23					NC	TUTORIALS GP	MI 1.1 grams staining (DOAP)	
WED 3.5.23					H	PH1.42 Introduction chemotherapy(L)		
						PA 10.4 Pathogenesis and pathology of common HELMINTH, cysticercosis(SGD)		
THU 4.5.23						CM8.1 Dengue fever(L)		
FRI 5.5.23						MI 1.1,8.15 Brucellosis		
SAT 6.5.23	GM 23.1 Malaria	SUI7.1 Principles of first aid(SGD)	og 27.1 management and complications of STD	CM8.1 Control measures for TB(SGD)		FM 2.1 2.2.2.3 Death - brain death, cortical death, brainstem death(sgd)	FA- General pharmacology	MI 1.1,8.15 Rickettsial inf [L]
						PH1.46 Anti leprotic drugs (L) INTG	EXPARM CHARTS (SGD)	
							FM 2.4 The human organ transplantation act(L)	PA 10.4 Pathogenesis and pathology of common PROTOZOA(SGD)

WEEK 9 08.5.2023-14.5.2023 VACATION

TEACHING SCHEDULE-II MBBS -2023

WEEK 10

DAYS	8-9 AM	9-10 AM	10.30-11.30 AM	11.30-12.30 PM	12.30-1.30 PM	1.30-2.30 PM	2.30-3.30 PM	3.30-4.30 PM
MON 15.5.23				1.1.8.1.8.15 Leptospirosis Borrelia [L.]	LU NC H	PA 10.3 LEPROSY PA 27.10 syphilis(SGD)	MI 1.1,3,8.1 Mycobacterium Tuberculosis	PH1.42 Penicillin (SGD)
TUE 16.5.23				PH1.42 Cephalosporins (L)		PA 10.4 TB General-pathogenesis and pathology(L)	All slides, specimens and pictures of Tuberculosis(SGD) MI 1.2 AFB staining	
WED 17.5.23				PA 26.4,24.5,19.2 -TB-Lung, Intestine, Lymphnode(SGD)		PH1.44 Anti tubercular drugs (L)ING		
THU 18.5.23				CM3.7 Public health importance of vectors		Tuberculosis- Integrated Symposium	PH1.45 MDR TB,XDR TB (L)	MI 2.7,8.15,8.16 HIV [L.]
FRI 19.5.23				MI 1.1 8.15 Viral haemorrhagic fever		FM2.5 Asphyxia moment of death ,mode of death(SGD)	Tuberculosis (NESTING)	DOSE CALCULATION (SGD)
SAT 20.5.23	IM 3.7 tests based on clinical presentation of TB=Mantoux, sputum, x-ray	SU TB lymphadenitis & cold abscess	og 27.3 genital tb	CM8.1 TB-Programmatic management(L)		PH1.42 Sulphonamides (L)	FM2.7 Suspended animation (L)	PA10.4 Pathogenesis and pathology of common VIRAL disease (SGD)

TEACHING SCHEDULE-II MBBS -2023

WEEK 11

DAYS	8-9 AM	9-10 AM	10.30-11.30 AM	11.30-12.30 PM	12.30-1.30 PM	1.30-2.30 PM	2.30-3.30 PM	3.30-4.30 PM
MON 22.5.23				MI 2.5, 2.6, 8.16 Malaria	LU NC H	PA 11.1 cytogenetic abnormalities and mutations in childhood(L)	MI 2.5, 1.1, 8.16 Leishmania Trypanosoma (L)	PH1.48 Anti retroviral drugs (L)INTG
TUE 23.5.23				PH1.48 Non retroviral drugs (L)		PA 11.1 cytogenetic abnormalities and mutations in childhood(SGD)	Specimens/pictures/slides- Malaria, Rhinosporidiosis, Amoebic liver abscess, amoebic colitis(SGD) MI 1.1Gram staining DOAP (2ndTime	
WED 24.5.23				PA 11.1 cytogenetic abnormalities and mutations in childhood (SDL-3)		PH1.42 Quinolones(SGD)		
THU 25.5.23				CM1.5 Levels of prevention (L)		PA11.3 Storage Disorders(L)	PH1.47 Anti malarial drugs (L)INTG	MI 2.5, 2.6, 8.16 Lymphatic Filariasis [SGD]
FRI 26.5.23				MI Systemic Candidiasis & mycoses		FM2.8 Postmortem changes (L)	PE CHART/DOSE CAL	
SAT 27.5.23	GM 12 Paraneoplastic Syndrome	SU9.2 Early detection of cancer & management(L)	og 33.4 screening of ca cervix	CM 7.2 Risk factor & risk group(L)		PH1.47 Anti malarial drugs (SGD)	FM2.9 Putrefaction, mummification n.adipocere(L)	PA 11.3 Storage Disorders(SGD)

TEACHING SCHEDULE-II MBBS -2023

WEEK 12

DAYS	8-9 AM	9-10 AM	10.30-11.30 AM	11.30-12.30PM	12.30-1.30 PM	1.30-2.30PM	2.30-3.30PM	3.30-4.30 PM
MON 29.5.23				MI 1.4, 1.5 Sterilisation	LU NC H	PA -Infancy and childhood-Congenital anomaly, growth retardation, perinatal infections(L)	MI 1.4, 1.5 Disinfection	PH1.42 Antifungal drugs (L)INTG
TUE 30.5.23				PH1.42 Broad spectrum antibiotics (L)		PA -Infancy and childhood-Congenital anomaly, growth retardation, perinatal infections(SGD)	DOAP- Blood grouping and typing MI 1.1 AFB staining (2nd Time)	
WED 31.5.23				PA- Foetal hydrops, Inborn errors of metabolism(SGD)		PH1.47 Anti amoebic and other anti protozoal drugs(SGD)		
THU 1.6.23				CM7.2 Intestinal infections(L)		PA- Foetal hydrops, Inborn errors of metabolism(L)	PH1.42 Aminoglycosides (SGD)	MI 8.5,8.6,8.8,9 Healthcare associated Infections (L)
FRI 2.6.23				MI 1.6 Antimicrobial stewardship (L)		FM2.10 Estimation of time since death (L)	AETCOM	Tutorials - ANS
SAT 3.6.23	GM 7 Rheumatoid Heart Disease	SU15.1 Hospital waste disposal(L)	og 12.4 heart disease in pregnancy waste disposal(L)	CM8.1 HIV(L)	og 12.4 heart disease in pregnancy	FA-ANS	FM2.11,12,2.1 3 Legal aspects of Autopsy(L)	FA- Infections, Genetics, Infancy and pediatric diseases.

