

Vardhman Mahavir Medical College & Safdarjung Hospital, New Delhi

Time table for MBBS 2019 Batch 3rd semester

	8 -9 a.m.	9-10 a.m	10-11 a.m.	11-12 p.m.	12 -1 p.m.	2-3 p.m.	3-4 p.m.
15-Mar-21	Monday	PA1.2-Enumerate common definitions and terms used in Pathology; PA1.3-Describe the history and evolution of Pathology	PA2.4-Describe and discuss Cell death- types, mechanisms, necrosis, apoptosis (basic as contrasted with necrosis), autolysis; PA2.7-Describe and discuss the mechanisms of cellular aging and apoptosis	Lecture, PH1.1: Define and describe the principles of pharmacology and pharmacotherapeutics, PH 1.9 Describe nomenclature of drugs i.e. generic, branded drugs	Lecture, PH1.4(1) Describe absorption, distribution, metabolism & excretion of drugs	MI1.1: Introduction of Microbiology	MI1.1: History of Microbiology
16-Mar-21	Tuesday	Clinical posting *			PA1.1-Describe the role of a pathologist in diagnosis and management of disease	PA2.1-Demonstrate knowledge of the causes, mechanisms, types and effects of cell injury and their clinical significance; PA2.2-Describe the etiology of cell injury. Distinguish between reversible-irreversible injury: mechanisms; morphology of cell injury	PA2.3-Intracellular accumulation of fat proteins, carbohydrates, pigments; PA: Describe and discuss pathologic calcifications, gangrene
17-Mar-21	Wednesday	Lecture, PH1.11 Describe various routes of drug administration, eg., oral, SC, IV, IM, SL	PA3.1-Describe the pathogenesis and pathology of amyloidosis	Lecture, PH1.4(2) Describe absorption, distribution, metabolism & excretion of drugs	MI 1.1: Classification, Bacterial Taxonomy & Morphology of Microbes	Introduction to Forensic Medicine	PA3.2- Identify and describe amyloidosis in pathology specimen
18-Mar-21	Thursday	Clinical posting *			Practical, PH1.9 Describe nomenclature of drugs i.e. generic, branded drugs	DOAP, PH2.1(2) Demonstrate understanding of the use of various dosage forms (oral/local/parenteral; solid/liquid)	SGD, PH1.4(1) Describe absorption, distribution, metabolism & excretion of dr
19-Mar-21	Friday	Clinical posting *			MI1.1 Do's and Don'ts of working & Biosafety in microbiology lab (Nobel laureates (SGO))	MI 1.1 8.5, 8.6 Visit to the department, Museum, Demo : various slides, Microscopy, Tut: Standard Precautions, Good Lab. Practices	MI 1.1 8.5, 8.6 Visit to the department, Museum, Demo : various slides, Microscopy, Tut: Standard Precautions, Good Lab. Practices
20-Mar-21	Saturday	Clinical posting *			PA2.8- Identify and describe various forms of cell injuries, their manifestations and consequences in gross and microscopic specimens	AETCOM	AETCOM
22-Mar-21	Monday	PA4.1- Define and describe the general features of acute and chronic inflammation including stimuli, vascular and cellular events	PA4.3-Define and describe chronic inflammation including causes, types, non-specific and granulomatous, and enumerate examples of each	Lecture, PH3.1 write a rational, correct and legible generic prescription for a given condition and communicate the same to the patient; PH 3.2 Perform and interpret a critical appraisal (audit) of a given prescription	Lecture, PH1.4(1) Describe absorption, distribution, metabolism & excretion of drugs	MI 1.1: Physiology of microbes, growth requirement and metabolism	MI 1.3 Overview of Bacterial infections
23-Mar-21	Tuesday	Clinical posting *			PA4.2-Enumerate and describe the mediators of acute inflammation	PA4.4-Identify and describe acute and chronic inflammation in gross and microscopic specimens	PA5.1- Define and describe the process of repair and regeneration including wound healing and its types
24-Mar-21	Wednesday	PH1.6(1) Describe and discuss Pharmacogenomics and Pharmacoeconomics	PA6.1-Define and describe edema, its types, pathogenesis and clinical correlations; PA6.2-Define and describe hyperemia, congestion, hemorrhage	Lecture, PH1.14(1) Describe mechanism of action, types, doses, side effects, indications and contraindications of cholinergic and anticholinergic drugs	Lecture FM 1.1 - 1.5. Discuss the Basics of Forensic Medicine including definitions and History, Legal Procedural laws, Enumerate Courts in India and their powers. Discuss the Court procedures.	Comm Medicine <i>CM 5.3 common nutritional related health disorders.</i>	Lecture, PH1.3 Enumerate and identify drug formulations and drug delivery systems
25-Mar-21	Thursday	Clinical posting *			DOAP, PH2.1(2) Demonstrate understanding of the use of various dosage forms (oral/local/parenteral; solid/liquid)	SGD, PH1.4(1) Describe absorption, distribution, metabolism & excretion of drugs	SGD, PH1.10(1) Describe parts of a correct, complete and legible generic prescription. Identify errors in prescription and correct appropriately

26-Mar-21	Friday	Clinical posting *	M1.1.2 Culture media and culture methods (SGD)	M1.1.2 Culture media and culture methods (SGD)	M1.1.2: Pract and Demo Culture media and culture methods AETCOM	M1.1.4: Sterilisation and Disinfection (T4)	
27-Mar-21	Saturday	Clinical posting *	DOAP, PH2.4 Demonstrate the correct method of calculation of drug dosage in patients including those used in special situations	SGD, PH1.14(1) Describe mechanism of action, types, doses, side effects, indications and contraindications of cholinergic and anticholinergic drugs	AETCOM	AETCOM	
29-Mar-21	Monday		Holiday				
30-Mar-21	Tuesday	Clinical posting *					
31-Mar-21	Wednesday	Lecture, PH1.60(2) Describe and discuss Pharmacogenomics and Pharmacoeconomics	PA7.3 Enumerate carcinogens and describe the process of carcinogenesis	Lecture, PH1.2 Describe the basis of Evidence based medicine and Therapeutic drug monitoring	MI 1.4: Sterilisation and Disinfection Part II	PA6.4-Define and describe normal homeostasis and the etiothogenesis and consequences of thrombosis; PA6.5-Define and describe embolism and its causes and common types	
					FM 1.5 - 1.8. Describe and discuss Conduct of doctor in witness box and Court strictures vis-a- vis Medical Officer. Discuss the Latest decisions/notifications/resolutions/ circulars/standing orders related to medico-legal practice issued by Courts/Government authorities etc. Discuss Perjury, Dying Declaration & Dying Deposition. SDL FM 14.20. Discuss recording and certification of dying declaration in a	PA7.1-Define and classify neoplasia. Describe the characteristics of neoplasia including gross, microscopy, biologic behaviour and spread. Differentiate between benign from malignant neoplasms PA7.2-Describe the molecular basis of cancer	MI 1.2. Identification of Bacteria (Conventional Methods)

* Clinical posting roaster is attached as annexure


HOD
Community
Medicine

HOD
Forensic medicine

HOD
Microbiology

HOD
Pathology

HOD
Pharmacology


Principal / Dr. Raj Kapoor

Principā / Dr. Raj Kapoor
शुभारज / Principā
शुभारज शुभारज शुभारज शुभारज
V.M.M.C. & Saldarjung Hospital,
-ई नित्नी-110029 / New Delhi-110029