

MUZAFFARNAGAR MEDICAL COLLEGE									
MONTHLY TEACHING SCHEDULE									
MONTH: September 2026									
NAME OF THE DEPARTMENT: General Medicine									
S.NO	NAME OF FACULTY	DESIGNATION	BATCH	DATE	DAY	TIMING	PRACTICAL TOPIC	DEMONSTRATION TOPIC	LECTURE TOPIC
1	Dr. Bonitta R. Abraham	Associate Professor)	2022	02.09.2026	Wednesday	02:00 PM to 04:00 AM LT – 05, 05 th Floor, C - Block, New Building			Movement disorders IM20.7 Enumerate the indications and describe the pharmacology, dose, adverse reactions, hypersensitivity reactions of anti snake venom IM20.8 Describe the diagnosis, initial approach stabilisation and therapy of scorpion envenomation IM20.9 Describe the diagnosis initial approach stabilisation and therapy of bee sting allergy
2	Dr. Mohammd Rashid	Assistant Professor	2022	03.09.2026	Tuesday	08:00 AM to 09:00 AM LT – 05, 05 th Floor, C - Block, New Building		Nutritional and Vitamin Deficiencies IM23.4 Enumerate the indications for enteral and parenteral nutrition in critically ill patient IM23.5 Counsel and communicate to patients in a simulated environment with illness on an appropriate balanced diet	
3	Dr. Tung Vir Singh Arya	Professor & Head	2022	05.09.2026	Saturday	12:00 AM to 01:00 PM LT – 05, 05 th Floor, C - Block, New Building		Liver disease IM5.5 Describe and discuss the pathophysiology and clinical evolution of alcoholic liver disease IM5.6 Describe and discuss the pathophysiology, clinical evolution and complications of cirrhosis and portal hypertension including ascites, spontaneous bacterial peritonitis, hepatorenal syndrome and hepatic encephalopathy IM5.7 Enumerate and describe the causes and pathophysiology of drug induced liver injury	
4	Dr. Prachi Jain	Assistant Professor	2022	09.09.2026	Wednesday	02:00 PM to 04:00 AM LT – 05, 05 th Floor, C - Block, New			Mineral, Fluid Electrolyte and Acid base Disorder IM22.4 Enumerate the components and describe the genetic basis of the multiple endocrine neoplasia syndrome IM22.5 Enumerate the causes and describe the clinical features and the correct approach to the diagnosis and management of the patient with

						Building			hyponatremia IM22.6 Enumerate the causes and describe the clinical and laboratory features and the correct approach to the diagnosis and management of the patient with hyponatremia
5	Dr.Prachi Jain	Assistant Professor	2022	10.09.2026	Thursday	08:00 AM to 09:00 AM LT – 05, 05 th Floor, C - Block, New Building		Cerebrovascular accident IM18.1 Describe the functional and the vascular anatomy of the brain IM18.2 Classify cerebrovascular accidents and describe the aetiology, predisposing genetic and risk factors pathogenesis of hemorrhagic and non hemorrhagic stroke IM18.3 Elicit and document and present an appropriate history including onset, progression, precipitating and aggravating relieving factors, associated symptoms that help identify the cause of the cerebrovascular accident	
6	Dr. Tung Vir Singh Arya	Professor	2022	10.09.2026	Saturday	12:00 AM to 01:00 PM LT – 04, 04 th Floor, C - Block, New Building		Liver disease IM5.8 Describe and discuss the pathophysiology, clinical evolution and complications cholelithiasis and cholecystiti IM5.9 Elicit document and present a medical history that helps delineate the aetiology of the current presentation and includes clinical presentation, risk factors, drug use, sexual history, vaccination history and family history IM5.10 Perform a systematic examination that establishes the diagnosis and severity that includes nutritional status, mental status, jaundice, abdominal distension ascites, features of portosystemic hypertension and hepatic encephalopathy	
7.	Dr. Naina Pal	Associate Professor	2022	16.09.2026	Wednesday	02:00 PM to 04:00 AM LT – 05, 05 th Floor, C - Block, New Building			Mineral, Fluid Electrolyte and Acid base Disorder IM22.7 Enumerate the causes and describe the clinical and laboratory features and the correct approach to the diagnosis and management of the patient with hypokalemia IM22.8 Enumerate the causes and describe the clinical and laboratory features and the correct approach to the diagnosis and management of the patient with hyperkalemia IM22.9 Enumerate the causes and describe the clinical and laboratory features of metabolic acidosis

8.	Dr. Mohammad Rashid	Assistant Professor	2022	17.09.2026	Thursday	08:00 AM to 09:00 AM LT – 05, 05 th Floor, C - Block, New Building		Cerebrovascular accident IM18.4 Describe and enumerate and educate patients, health care workers and the public on measures to prevent obesity and promote a healthy lifestyle IM18.5 Perform, demonstrate & document physical examination that includes general and a detailed neurologic examination as appropriate, based on the history IM18.6 Distinguish the lesion based on upper vs lower motor neuron, side, site and most probable nature of the lesion	
9.	Dr.Tung Vir Singh Arya	Professor	2022	19.09.2026	Statuary	12:00 AM to 01:00 PM LT – 04, 04 th Floor, C - Block, New Building		Liver disease IM5.11 Generate a differential diagnosis and prioritise based on clinical features that suggest a specific aetiology for the presenting symptom IM5.12 Choose and interpret appropriate diagnostic tests including: CBC, bilirubin, function tests, Hepatitis serology and ascitic fluid examination in patient with liver diseases. IM5.13 Enumerate the indications for ultrasound and other imaging studies including MRCP and ERCP and describe the findings in liver disease	
10.	Dr. Naina Pal	Associate Professor	2022	23.09.2026	Wednesday	02:00 PM to 04:00 AM LT – 05, 05 th Floor, C – Block, New Building			Mineral, Fluid Electrolyte and Acid base Disorder IM22.10 Enumerate the causes of describe the clinical and laboratory features of metabolic alkalosis IM22.11 Enumerate the causes and describe the clinical and laboratory features of respiratory acidosis IM22.12 Enumerate the causes and describe the clinical and laboratory features of respiratory alkalosis IM22.13 Identify the underlying acid based disorder based on an ABG report and clinical situation
11.	Dr. Jivesh Garag	Assistant Professor	2022	24.09.2026	Thursday	08:00 AM to 09:00 AM LT – 05, 05 th Floor, C - Block, New Building		Cerebrovascular accident IM18.7 Describe the clinical features and distinguish, based on clinical examination, the various disorders of speech IM18.8 Describe and distinguish, based on the clinical presentation, the types of bladder dysfunction seen in CNS disease IM18.9 Choose and interpret the appropriate diagnostic and imaging test that will delineate the anatomy and underlying	

								cause of the lesion	
12.	Dr.Tung Vir Singh Arya	Professor	2022	19.09.2026	Statuary	12:00 AM to 01:00 PM LT – 04, 04 th Floor, C - Block, New Building		IM5.14 Outline a diagnostic approach to liver disease based on hyperbilirubinemia, liver function changes and hepatitis serology IM5.15 Assist in the performance and interpret the findings of an ascitic fluid analysis IM5.16 Describe and discuss the management of hepatitis, cirrhosis, portal hypertension, ascites spontaneous, bacterial peritonitis and hepatic encephalopathy	
13.	Dr. Ashesh Nagar	Assistant Professor	2022	30.09.2026	Wednesday	08:00 AM to 09:00 AM LT – 05, 05 th Floor, C - Block, New Building			Geriatrics IM24.1 Describe and discuss the epidemiology, pathogenesis, clinical evolution, presentation and course of common diseases in the elderly IM22.2 Perform multidimensional geriatric assessment that includes medical, psycho-social and functional components IM22.3 Describe and discuss the aetiopathogenesis, clinical presentation, identification, functional changes, acute care, stabilization, management and rehabilitation of acute confusional states