

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. Mohammad Rashid	Assistant Professor	2022	01.10.2026	Thursday	08:00 AM to 09:00 AM LT – 04, 04 th Floor, C - Block, New Building		Cerebrovascular accident IM18.10 Choose and interpret the appropriate diagnostic testing in young patients with a cerebrovascular accident (CVA) IM18.11 Describe the initial supportive management of a patient presenting with a cerebrovascular accident (CVA) IM18.12 Enumerate the indications for and describe acute therapy of non hemorrhagic stroke including the use of thrombolytic agents	
2	Dr. Tung Vir Singh Arya	Professor & Head	2022	03.10.2026	Saturday	12:00 AM to 01:00 PM LT – 04, 04 th Floor, C - Block, New Building		Liver disease IM5.14 Describe and enumerate the indications, pharmacology and side effects of pharmacotherapy of pressors used in the treatment of Upper GI bleed IM5.15 Describe and enumerate the indications, pharmacology and side effects of pharmacotherapy of acid peptic disease including Helicobacter pylori. IM5.16 Enumerate the indications for endoscopic interventions and Surgery	
3	Dr. Ashesh Nagar	Assistant Professor	2022	07.10.2026	Wednesday	02:00 PM to 04:00 PM LT – 04, 04 th Floor, C - Block, New Building		Geriatrics IM24.4 Describe and discuss the aetiopathogenesis, clinical presentation, identification, functional changes, acute care, stabilization, management and rehabilitation of vascular events in the elderly IM24.5 Describe and discuss the aetiopathogenesis clinical presentation identification, functional changes, acute care, stabilization, management and rehabilitation of depression in the elderly IM24.6 Describe and discuss the aetiopathogenesis causes, clinical presentation, difference in discussion presentation identification, functional changes, acute care, stabilization, management and rehabilitation of dementia in the elderly	

4	Dr. Mohammad Rashid	Assistant Professor	2022	08.10.2026	Thursday	08:00 AM to 09:00 AM LT – 04, 04 th Floor, C - Block, New Building		Cerebrovascular accident IM18.15 Enumerate the indications describe and observe the multidisciplinary rehabilitation of patients with a CVA IM18.16 Counsel patient and family about the diagnosis and therapy in an empathetic manner	
5	Dr. Tung Vir Singh Arya	Professor & Head	2022	10.10.2026	Saturday	12:00 AM to 01:00 PM LT – 04, 04 th Floor, C - Block, New Building		Liver disease IM5.17 Determine appropriate level of specialist consultation IM5.18 Counsel the family and patient in an empathetic non-judgmental manner on the diagnosis and therapeutic options	
6	Dr. Jivesh Garg	Assistant Professor	2022	14.10.2026	Wednesday	02:00 PM to 04:00 PM LT – 04, 04 th Floor, C - Block, New Building		Geriatrics IM24.7 Describe and discuss the aetiopathogenesis,clinical presentation, identification, functional changes, acute care, stabilization, management and rehabilitation of personality changes in the elderly IM24.8 Describe and discuss the aetiopathogenesis,clinical presentation, identification, functional changes, acute care, stabilization, management and rehabilitation of osteoporosis in the elderly IM24.9 Describe and discuss the aetiopathogenesis,clinical presentation, identification, functional changes, acute care, stabilization, management and rehabilitation of CVA in the elderly	
7	Dr. Jivesh Garg	Assistant Professor	2022	15.10.2026	Thursday	08:00 AM to 09:00 AM LT – 04, 04 th Floor, C		Cerebrovascular accident IM 18.1 Describe the functional and the vascular anatomy of the brain IM 18.2 Classify cerebrovascular accidents and describe the aetiology, predisposing genetic and risk factors	

						- Block, New Building		pathogenesis of hemorrhagic and non hemorrhagic stroke IM 18.3 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	
8	Dr. Naina Pal	Associate Professor	2022	17.10.2026	Saturday	12:00 AM to 01:00 PM LT – 04, 04 th Floor, C - Block, New Building		Headache IM17.1 Define and classify headache and describe the presenting features, precipitating factors, aggravating and relieving factors of various kinds of headache IM17.2 Elicit and document and present an appropriate history including aura, precipitating aggravating and relieving factors, associated symptoms that help identify the cause of headaches IM17.3 Classify migraine and describe the distinguishing features between classical and non classical forms of migraine	
9.	Dr. Ashesh Nagar	Assistant Professor	2022	21.10.2026	Wednesday	08:00 AM to 09:00 AM LT – 04, 04 th Floor, C - Block, New Building			Geriatrics IM24.10 Describe and discuss the aetiopathogenesis, clinical presentation, identification, functional changes, acute care, stabilization, management and rehabilitation of COPD in the elderly IM24.11 Describe and discuss the aetiopathogenesis, clinical presentation, identification, functional changes, acute care, stabilization, management and rehabilitation of the elderly undergoing surgery IM24.12 Describe and discuss the aetiopathogenesis, clinical presentation, identification, functional changes, acute care, stabilization, management and rehabilitation of degenerative joint disease
10.	Dr. Naina Pal	Associate Professor	2022	22.10.2026	Thursday	12:00 AM to 01:00 PM LT – 04, 04 th Floor, C - Block, New Building		Cerebrovascular accident IM 18.4 Describe and enumerate and educate patients, health care workers and the public on measures to prevent obesity and promote a healthy lifestyle IM 18.5 Perform, demonstrate & document physical examination that includes general and a detailed neurologic examination as appropriate, based on the history IM 18.6 Distinguish the lesion based on upper vs lower motor neuron, side, site and most probable nature of the lesion	

11.	Dr. Naina Pal	Associate Professor	2022	24.10.2026	Saturday	12:00 AM to 01:00 PM LT – 04, 04 th Floor, C - Block, New Building		Headache IM17.4 Perform and demonstrate a general neurologic examination and a focused examination for signs of intracranial tension including neck signs of meningitis IM17.5 Generate document and present a differential diagnosis based on the clinical features, and prioritise the diagnosis based on the presentation IM17.6 Choose and interpret diagnostic testing based on the clinical diagnosis including imaging	
12.	Dr. Swatantra Singh	Assistant Professor	2025	05.12.2026	Monday	08:00 PM to 09:00 AM LT – 03, 03 rd Floor, Para Clinic Building		Heart Failure IM.1.7 Enumerate, describe and discuss the factors that exacerbate heart , dietary factors drugs etc.. IM.1.8 Describe and discuss the pathogenesis and development of common arrhythmias involved in heart failure particularly atrial fibrillation IM.1.9 Describe and discuss the clinical presentation and features, diagnosis, recognition and management of acute rheumatic fever	
13.	Dr. Swatantra Singh	Assistant Professor	2025	12.10.2026	Monday	08:00 PM to 09:00 AM LT – 03, 03 rd Floor, Para Clinic Building		Heart Failure IM.1.10 Elicit document and present an appropriate history that will establish the diagnosis, cause and severity of heart failure including: presenting complaints, precipitating and exacerbating factors, risk factors exercise tolerance, changes in sleep patterns, features suggestive of infective endocarditis IM.1.11 Perform and demonstrate a systematic examination based on the history that will help establish the diagnosis and estimate its severity including: measurement of pulse, blood pressure and respiratory rate, jugular venous forms and pulses, peripheral pulses, conjunctiva and fundus, lung, cardiac examination including palpation and auscultation with identification of heart sounds and murmurs, abdominal distension and splenic palpation IM.1.12 Demonstrate peripheral pulse, volume, character, quality and variation in various causes of heart failure	
14.	Dr. Swatantra Singh	Assistant Professor	2025	19.10.2026	Monday	08:00 PM to 09:00 AM LT – 03, 03 rd Floor,		Heart Failure IM.1.13 Measure the blood pressure accurately, recognise and discuss alterations in blood pressure in valvular heart disease and other causes of heart failure and cardiac tamponade IM.1.14 Demonstrate and measure jugular venous distension	

						Para Clinic Building		IM.1.15 Identify and describe the timing, pitch quality conduction and significance of precordial murmurs and their variations	
15.	Dr. Swatantra Singh	Assistant Professor	2025	26.10.2026	Monday	08:00 PM to 09:00 AM LT – 03, 03rdFloor, Para Clinic Building		Heart Failure IM.1.16 Generate a differential diagnosis based on the clinical presentation and prioritise it based on the most likely diagnosis IM.1.17 Order and interpret diagnostic testing based on the clinical diagnosis including 12 lead ECG, Chest radiograph, blood cultures IM.1.18 Perform and interpret a 12 lead ECG	
16.	Dr. Bonitaa	Associate Professor	2024	05.10.2026	Monday	08:00 AM to 09:00 AM LT – 04, 04 th Floor, C - Block, New Building		Anemia IM 9.1 Define, describe and classify anemia based on red blood cell size and reticulocyte count IM9.2 Describe and discuss the morphological characteristics, aetiology and prevalence of each of the causes of anemia IM9.3 Elicit document and present a medical history that includes symptoms, risk factors including GI bleeding, prior history, medications, menstrual history, and family history	
17.	Dr. Prachi Jain	Assistant Professor	2024	06.10.2026	Tuesday	08:00 AM to 09:00 AM LT – 04, 04 th Floor, C - Block, New Building		Rheumatologic problems IM7.1Describe the pathophysiology of autoimmune disease IM 7.2 Describe the genetic basis of autoimmune disease IM 7.3 Classify cause of joint pain based on the pathophysiology	
18.	Dr. Radheshyam Verma	Associate Professor	2024	06.10.2026	Tuesday	02:00 PM to 04:00 PM LT – 04, 04 th Floor, C - Block, New Building			MEDICINE Nutritional and Vitamin Deficiencies IM 23.1 Nutritional and Vitamin Deficiencies IM23.2 Discuss and describe the causes and consequences of protein caloric malnutrition in the hospital IM23.3 Discuss and describe the aetiology,

