

MUZAFFARNAGAR MEDICAL COLLEGE									
MONTHLY TEACHING SCHEDULE									
MONTH: June 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. Prachi Jain	Assistant Professor	2022	17.06.2026	Wednesday	02:00 PM to 04:00 PM LT – 04, 04 th Floor, C - Block, New Building		Common malignancies IM 13.7 Describe the clinical epidemiology and inherited & modifiable risk factors for common malignancies in India IM 13.8 Perform and demonstrate a physical examination that includes an appropriate general and local examination that excludes the diagnosis, extent spread and complications of cancer IM 13.9 Demonstrate in a mannequin the correct	
2	Dr. Arjab Dan	Assistant Professor	2022	18.06.2026	Thursday	08:00 AM to 09:00 AM LT – 04, 04 th Floor, C - Block, New Building			Fever and febrile syndromes IM 4.4 Describe and discuss the pathophysiology and manifestations of inflammatory causes of fever IM 4.5 Describe and discuss the pathophysiology and manifestations of malignant causes of fever including hematologic and lymph node malignancies IM 4.6 Discuss and describe the pathophysiology and manifestations of malarial malignancies
3	Dr. Tung Vir Singh Arya	Professor	2022	20.06.2026	Saturday	12:00 AM to 01:00 PM LT – 04, 04 th Floor, C - Block, New Building			Diarrheal disorder IM 16.1 Describe and discuss the aetiology of acute and chronic diarrhea including infectious and non infectious causes IM 16. Describe and discuss the acute systemic consequences of diarrhea including its impact on fluid balance IM16.3 Describe and discuss the chronic effects of diarrhea including malabsorption blood loss

4	Dr. Prachi Jain	Assistant Professor	2022	17.06.2026	Wednesday	02:00 PM to 04:00 PM LT – 04, 04 th Floor, C - Block, New Building		Common malignancies IM13.10 Generate a differential diagnosis based on the presenting symptoms and clinical features and prioritise based on the most likely diagnosis IM13.11 Order and interpret diagnostic testing based on the clinical diagnosis including CBC and stool occult blood and prostate specific antigen IM 13.12 Describe the indications and interpret the results of Chest X Ray, mammogram, skin and tissue biopsies and tumor markers used in common cancers	
5	Dr. Arjab Dan	Assistant Professor	2022	25.06.2026	Thursday	08:00 AM to 09:00 AM LT – 04, 04 th Floor, C - Block, New Building		Fever and febrile syndromes IM 4.7 Discuss and describe the pathophysiology and manifestations of the sepsis syndrome IM 4.8 Discuss and describe the pathophysiology, aetiology and clinical manifestations of fever of unknown origin (FUO) including in a normal host, neutropenic host, nosocomial host and a host with HIV disease IM 4.9 Elicit document and present a medical history that helps delineate the aetiology of fever that includes the evolution and pattern of fever, associated symptoms, immune status, comorbidities, risk factors, exposure through occupation, travel and environment and medication use vaccines	
6	Dr. Tung Vir Singh Arya	Professor	2022	27.06.2026	Saturday	12:00 AM to 01:00 PM LT – 04, 04 th Floor, C - Block, New Building		Diarrheal disorder IM 16.4 Elicit and document and present an appropriate history that includes the natural history, dietary history, travel , sexual history and other concomitant illnesses IM 16.5 Perform, document and demonstrate a physical examination based on the history that includes general examination, including an appropriate abdominal examination	

									<p>VERTICAL INTEGRATION PATHOLOGY</p> <p>HORIZONTAL INTEGRATION GENERAL SURGERY</p> <p>IM 16.5 Distinguish between diarrhea and dysentery based on clinical features</p> <p>VERTICAL INTEGRATION PHARMACOLOGY</p>
7	Dr. Swatntra Singh	Assistant Professor	2023	22.06.2026	Monday	08:00 AM to 09:00 AM LT – 04, 04 th Floor, C - Block, New Building			<p>Anemia</p> <p>IM 9.4 Perform a systematic examination that includes : general examination for pallor, oral examination, DOAP session of hyper dynamic circulation, lymph node and splenic examination</p> <p>IM 9.5 Generate a differential diagnosis and prioritise based on clinical features that suggest a specific aetiology</p> <p>IM 9.6 Describe the appropriate diagnostic work up based on the presumed aetiology</p>
8	Dr. Radheshyam Verma	Associate Professor	2023	23.06.2026	Tuesday	02:00 PM to 04:00 PM LT – 04, 04 th Floor, C - Block, New Building		<p>Acute Kidney Injury and Chronic renal</p> <p>IM 10.13 Perform a systematic examination that establishes the diagnosis and severity including determination of volume status, presence of edema and heart failure, features of uraemia and associated systemic disease</p> <p>VERTICAL INTEGRATION PATHOLOGY</p> <p>IM 10.14 Generate a differential diagnosis and prioritise based on clinical features that suggest a specific aetiology</p> <p>IM 10.15 Describe the appropriate diagnostic work up based on the presumed aetiology</p> <p>VERTICAL INTEGRATION PATHOLOGY</p>	
9	Dr. Swatntra Singh	Assistant Professor	2023	29.06.2026	Monday	08:00 AM to 09:00 AM LT – 04, 04 th Floor, C - Block, New Building			<p>Anemia</p> <p>IM 9.4 Perform a systematic examination that includes : general examination for pallor, oral examination, DOAP session of hyper dynamic circulation, lymph node and splenic examination</p> <p>IM 9.5 Generate a differential diagnosis and prioritise based on clinical features that suggest a specific aetiology</p> <p>IM 9.6 Describe the appropriate diagnostic work up based on the presumed aetiology</p>
10	Dr. Amit Bhadauria	Assistant Professor	2024	22.06.2026	Monday	08:00 AM to 09:00 AM LT – 03,			<p>Liver disease</p> <p>IM 5.10 Perform a systematic examination that establishes the diagnosis and severity that includes nutritional status, mental status,</p>

						03 rd Floor, Para - Clinical Block,			<p>jaundice, abdominal distension ascites, features of portosystemic hypertension and hepatic encephalopathy</p> <p>IM5.11 Generate a differential diagnosis and prioritise based on clinical features that suggest a specific aetiology for the presenting symptom</p> <p>IM5.12 Choose and interpret appropriate diagnostic tests including: CBC, bilirubin, function tests, Hepatitis serology and ascitic fluid examination in patient with liver diseases. the pathophysiology, clinical evolution and complications of cirrhosis and portal hypertension including ascites, spontaneous bacterial peritonitis, hepatorenal syndrome and hepatic encephalopathy</p>
11	Dr. Amit Bhadauria	Assistant Professor	2024	29.06.2026	Monday	08:00 AM to 09:00 AM LT - 03, 03 rd Floor, Para - Clinical Block,			<p>Liver disease</p> <p>IM5.13 Enumerate the indications for ultrasound and other imaging studies including MRCP and ERCP and describe the findings in liver disease</p> <p>IM 5.14 Outline a diagnostic approach to liver disease based on hyperbilirubinemia, liver function changes and hepatitis serology</p> <p>IM 5.15 Assist in the performance and interpret the findings of an ascitic fluid analysis</p>