

DOW MEDICAL COLLEGE, DUHS
GIT MODULE, WEEK 4 3rd Professional (SESSION 2025)

Days	8:30 to 9:30	9:30 to 10:30	11.00 - 1:00	01:30 to 3.00
Mon 29/9	PATHOLOGY Tumors of Small & Large Intestine-I Dr. Samra Waheed	PHARMACOLOGY Eradication H. Pylori infection /prokinetic agents Mucosal protecting agents Prof. Dr. S. Saud	CLINICAL POSTING	
Tue 30/9	MEDICINE Irritable bowel syndrome Dr. Ubaid	PHARMACOLOGY Drugs used to treat Constipation Dr. Afrina Raza	CLINICAL POSTING	
Wed 1/10	PHARMACOLOGY Drug treatment of Diarrhea Dr. Afrina Raza	PATHOLOGY Tumors of Small & Large Intestine-II Dr. Samra Waheed	CLINICAL POSTING	A+B= Forensic Medicine: Analytical techniques Spectroscopy and chromatography DNA technique (Dr. Partab) (Hall 101) C+D= Pathology Stool D/R & Culture + CBL Celiac Disease (Dr. Mairaj Arfin) (Patho lab) E+F= Pharmacology: Treatment of constipation & Diarrhea (Dr. Saamil, Dr. Sana) (Pharma Lab)
Thurs 2/10	BIOCHEMISTRY Overview of Bio molecular function of Liver Dr. Sadia	PATHOLOGY Ulcer, Inflammatory, Proliferative and Neoplastic Lesions of Oral Cavity Dr. Samra Waheed	CLINICAL POSTING	A+B= Pathology Stool D/R & Culture + CBL Celiac Disease (Dr. Mairaj Arfin) (Patho lab) C+D= Pharmacology: Treatment of constipation & Diarrhea (Dr. Saamil, Dr. Aqsa) (Pharma Lab) E+F= Forensic Medicine: Analytical techniques Spectroscopy and chromatography DNA technique (Dr. Partab) (Hall 101)
			10:30-12:00	
Fri 3/10	RESEARCH Introduction writing Mr. Arif Ali	FORENSIC MEDICINE Regional Injuries III Chest and abdomen Injuries Dr. Partab	CLINICAL POSTING	
			11.00 - 1:00	01:30 to 3.00
Sat 4/10	PATHOLOGY Overview of Hepatic Pathology and Symptoms of Hepatic Disease Dr. Samra Waheed	FORENSIC MEDICINE Regional Injuries IV Brain Injuries Prof. Dr. Zakiuddin	CLINICAL POSTING	A+B= Pharmacology: Treatment of constipation & Diarrhea (Dr. Saamil, Dr. Sarah) (Pharma Lab) C+D= Forensic Medicine: Analytical techniques Spectroscopy and chromatography DNA technique (Dr. Partab) (Hall 101) E+F= Pathology Stool D/R & Culture + CBL Celiac Disease (Dr. Mairaj Arfin) (Patho lab)