

MONTHLY UG TEACHING SCHEDULE (BATCH 2022)

MONTH: MAY'2024

DEPARTMENT: PATHOLOGY

S.No.	NAME OF FACULTY	DESIGNATION	DATE	DAY	TIMING	LECTURE TOPIC	SMALL GROUP LEARNING (SGL) (Tutorial / Demonstration / Seminar/ Practical)	SELF DIRECTED LEARNING (SDL) / INTEGRATION
1	Dr. Alok Mohan	Professor	01.05.2024	Wednesday	12:00 noon to 1:00 pm	PA - 24.6 Describe and etiology and pathogenesis and pathologic and distinguishing features of Inflammatory bowel disease		
2	Dr. Jyotishna Shukla	Assistant Professor	03.05.2024	Friday	8:00 am to 9:00 am			SDL- PA - 24.1 Describe the etiology, pathogenesis, pathology and clinical features of oral cancers
3	Dr. Pradeep Kumar Sharma	Associate Professor	03.05.2024	Friday	2:00 pm to 3:00 pm		Seminar - PA 24.2 & 24.3 Describe the etiology, pathogenesis, pathology, microbiology, clinical and microscopic features of peptic ulcer disease. Describe and identify the microscopic features of peptic ulcer (S.No. 136 to 143)	
4	Dr. Medha Jain	Associate Professor	03.05.2024	Friday	3:00 pm to 4:00 pm		Seminar - PA 24.6 Describe and etiology and pathogenesis and pathologic and distinguishing features of Inflammatory bowel disease (S.No. 144 to 151)	
5	Dr. Meenakshi Tyagi	Associate Professor	04.05.2024	Saturday	11:00 am to 12:00 am			Vertical integration - PA - 26.5 Define and describe the etiology, types, exposure, environmental influence, pathogenesis, stages, morphology, microscopic appearance and complications of Occupational lung disease (Community Medicine 12noon to 1 PM)
6	Dr. Alok Mohan	Professor	06.05.2024	Monday	12:00 noon to 1:00 pm	PA - 24.7 Describe the etiology, pathogenesis, pathology and distinguishing features of carcinoma of the colon		
7	Dr. Meenakshi Tyagi	Associate Professor	08.05.2024	Wednesday	12:00 noon to 1:00 pm	PA - 26.1 Define and describe the etiology, types, pathogenesis, stages, morphology and complications of pneumonia		

8	Dr. Rajnish Kumar	Professor	09.05.2024	Thursday	2:00 pm to 3:00 pm		Seminar PA - 4.3 Define and describe chronic inflammation including causes, types, non-specific and granulomatous; and enumerate examples of each (S.No. 01 to 08)	
9	Dr. Kamna Gupta	Professor	09.05.2024	Thursday	3:00 pm to 4:00 pm		SGL - PA -3.2 Identify and describe amyloidosis in a pathology specimen	
10	Dr. Shweta Grover	Professor	10.05.2024	Friday	2:00 pm to 4:00 pm		SGL - PA -13 (Revision) Perform peripheral smear staining and Do DLC	
11	Dr. Meenakshi Tyagi	Associate Professor	13.05.2024	Monday	12:00 noon to 1:00 pm	PA - 26.2 Describe the etiology, gross and microscopic appearance and complications of lung abscess		
12	Dr. Meenakshi Tyagi	Associate Professor	15.05.2024	Wednesday	12:00 noon to 1:00 pm	PA - 26.3 Define and describe the etiology, types, pathogenesis, stages, morphology and complications and evaluation of Obstructive airway disease (OAD) and bronchiectasis		
13	Dr. Pradeep Kumar Sharma	Associate Professor	16.05.2024	Thursday	2:00 pm to 3:00 pm		Seminar - PA - 26.1 Define and describe the etiology, types, pathogenesis, stages, morphology and complications of pneumonia. (S.No. 08 to 16)	
14	Dr. Alok Mohan	Professor	16.05.2024	Thursday	3:00 pm to 4:00 pm	Formative Assessment PA- 24		
15	Dr. Jyotishna Shukla	Assistant Professor	17.05.2024	Friday	2:00 pm to 3:00 pm		SGL - PA - 10.1 Identification of malarial parasite in peripheral smear	
16	Dr. Medha Jain	Associate Professor	17.05.2024	Friday	3:00 pm to 4:00 pm		SGL - PA - 33.3 Gross and microscopic features of Lipoma	
17	Dr. Meenakshi Tyagi	Associate Professor	18.05.2024	Saturday	11:00 am to 12:00 am			Vertical integration - PA - 26.4 Define and describe the etiology, types, pathogenesis, stages, morphology microscopic appearance and complications of tuberculosis (Medicine 12noon to 1 PM)

18	Dr. Meenakshi Tyagi	Associate Professor	20.05.2024	Monday	12:00 noon to 1:00 pm	PA - 26.6 Define and describe the etiology, types, exposure, genetics environmental influence, pathogenesis, stages, morphology, microscopic appearance, metastases and complications of tumors of the lung and pleura	
19	Dr. Shweta Grover	Professor	22.05.2024	Wednesday	12:00 noon to 1:00 pm	PA - 9.1 Describe the principles and mechanisms involved in immunity	
20	Dr. Rajnish Kumar	Professor	24.05.2024	Friday	2:00 pm to 4:00 pm		SGL - PA - 26.4 & 4.4 Gross & Microscopic features of Tubercular Lymph node and Intestine
21	Dr. Shweta Grover	Professor	27.05.2024	Monday	12:00 noon to 1:00 pm	PA - 9.2 Describe the mechanism of hypersensitivity reactions	
22	Dr. Shweta Grover	Professor	29.05.2024	Wednesday	12:00 noon to 1:00 pm	PA - 9.3 Describe the HLA system and the immune principles involved in transplant and mechanism of transplant rejection	
23	Dr. Kamna Gupta	Professor	30.05.2024	Thursday	2:00 pm to 3:00 pm		Seminar - PA - 9.1 & 9.2 Describe the principles and mechanisms involved in immunity, Describe the mechanism of hypersensitivity reactions. (S.No. 17 to 24)
24	Dr. Meenakshi Tyagi	Associate Professor	30.05.2024	Thursday	3:00 pm to 4:00 pm		SDL- PA - 10.4 Define and describe the pathogenesis and pathology of common bacterial, viral, protozoal and helminthic diseases
25	Dr. Jyotishna Shukla	Assistant Professor	31.05.2024	Friday	2:00 pm to 4:00 pm		SGL - Revision (PA -3.2, 33.3, 26.4, 4.4) Gross and microscopic features of Amyloidosis, Lipoma, Tubercular Lymph node and Intestine