

MONTHLY (THEORY) TEACHING SCHEDULE

NAME OF DEPARTMENT: SURGERY

MONTH : JUNE 2023 (BATCH 2019, 2020 & 2021)

S. NO.	NAME OF FACULTY	DESIGNATION	BATCH	DATE	DAY	TIMING	PRACTICAL TOPIC	DEMONSTRATION TOPIC (TIME 2-4 PM)	LECTURE TOPIC
1	Dr. Vipul Sangal	Professor	2019	04.07.2023	Tuesday	(08 AM-9 AM)	NA	NA	SU19.1 Describe the etiology and classification of cleft lip and palate Vertical Integration Human Anatomy
2	Dr. Izhar Qadir	Assistant Professor	2019	06.07.2023	Thursday	(12 Noon -1 PM)	NA	NA	SU19.2 Describe the Principles of reconstruction of cleft lip and palate Vertical Integration Human Anatomy
3	Dr. Rajiv Khanna	Professor	2019	07.07.2023	Friday	(2 PM-4 PM)	NA	NA	SU27.6 Describe pathophysiology, clinical features, Investigations and principles of management of DVT and Varicose veins
4	Dr. Akhil Kumar Gupta	Professor	2019	17.07.2023	Monday	(08 AM-9 AM)	NA	NA	SU21.1 Describe surgical anatomy of the salivary glands, pathology, and clinical presentation of disorders of salivary glands
5	Dr. Gaurav Nirwal	Assistant Professor	2019	18.07.2023	Tuesday	(12 Noon -1 PM)	NA	NA	SU21.2 Enumerate the appropriate investigations and describe the Principles of treatment of disorders of salivary glands
6	Dr. Amitabh Sinhal	Assistant Professor	2019	20.07.2023	Thursday	(12 Noon -1 PM)	NA	NA	SU21.1 Describe surgical anatomy of the salivary glands, pathology, and clinical presentation of disorders of salivary glands Vertical Integration Human Anatomy
7	Dr. Vipul Sangal	Assistant Professor	2019	21.07.2023	Friday	(2 PM-4 PM)	NA	NA	SU27.6 Describe pathophysiology, clinical features, Investigations and principles of management of DVT and Varicose veins
8	Dr. Izhar Qadir	Professor	2019	24.07.2023	Monday	(08 AM-9 AM)	NA	NA	SU21.2 Enumerate the appropriate investigations and describe the Principles of treatment of disorders of salivary glands Vertical Integration Pathology
9	Dr, Rajiv Khanna	Assistant Professor	2019	25.07.2023	Tuesday	(12 Noon -1 PM)	NA	NA	SU22.1 Describe the applied anatomy and physiology of thyroid Vertical Integration Human Anatomy

10	Dr. A.K. Maurya	Professor	2019	27.07.2023	Thursday	(12 Noon -1 PM)	NA	NA	SU22.2 Describe the etiopathogenesis of thyroidal swellings Vertical Integration Pathology
11	Dr. Gaurav Nirwal	Assistant Professor	2019	28.07.2023	Friday	(2 PM-4 PM)	NA	NA	SU28.10 Describe the applied anatomy of liver. Describe the clinical features, Investigations and principles of management of liver abscess, hydatid disease, injuries and tumors of the liver Vertical Integration Human Anatomy
12	Dr. Amitabh Sinhal	Assistant Professor	2019	31.07.2023	Monday	(08 AM-9 AM)	NA	NA	SU22.4 Describe the clinical features, classification and principles of management of thyroid cancer
13	Dr. Gaurav Nirwal	Assistant Professor	2020	06.07.2023	Thursday	(08 AM -9 AM)	NA	NA	SDL (Surgery)
14	Dr. Amitabh Singhal	Assistant Professor	2020	24.07.2023	Monday	(08 AM-9 AM)	NA	NA	SU17.5 Describe clinical features for neurological assessment and GCS in head injuries
15	Dr. Sikander Khan	Assistant Professor	2020	27.07.2023	Thursday	(2 PM-4 PM)	NA	NA	Medicine IM 5.13 Horizontal integration with Gen Surgery
16	Dr. Vipul Sangal	Assistant Professor	2020	28.07.2023	Friday	(2 PM-4 PM)	NA	NA	SU3.1 Describe the Indications and appropriate use of blood and blood products and complications of blood transfusion Vertical Integration Pathology
17	Dr. Sikander Khan	Assistant Professor	2021	06.07.2023	Thursday	(08 AM -9 AM)	NA	NA	SU25.2 Describe the etiopathogenesis, clinical features and principles of management of benign breast disease including infections of the breast
18	Dr. Rajiv Khanna	Assistant Professor	2021	20.07.2023	Thursday	(08 AM -9 AM)	NA	NA	SU3.1 Describe the Indications and appropriate use of blood and blood products and complications of blood transfusion. Vertical Integration with Pathology
19	Dr. Abhishek Gaur	Associate Professor	2021	27.07.2023	Thursday	(08 AM -9 AM)	NA	NA	SU4.1 Elicit document and present history in a case of Burns and perform physical examination. Describe Pathophysiology of Burns. Vertical Integration with Physiology