

SRIMANTA SANKARADEVA UNIVERSITY OF HEALTH SCIENCES
FINAL MASTER TIME TABLE PHASE II (March'2022-Feb'2023)

		8AM-9AM	9AM-12PM	12PM-1PM	1PM-2PM	2PM-3PM	3PM-4PM	4PM-6PM
DATE	DAY	LECTURE	CLINICS	LECTURE/SGD/SDL	LUNCH	SGD/SDL/DOAP	SGD/SDL/DOAP	CLINICAL CLERKSHIP
07-Mar	MON	ORIENTATION						
08-Mar	TUE							
GENERAL COMPETENCIES (Microbiology, Pathology, Internal Medicine, Community Medicine, General Surgery aligned and integrated) [March & April]								
09-Mar	WED	LECTURE PH 1.4: Pharmacokinetics I (Describe absorption,distribution,metabolism and excretion of drugs)	CLINICAL POSTING	LECTURE PA1.1 Describe the role of a pathologist in diagnosis and management of disease LECTURE PA1.2 Enumerate common definitions and terms used in Pathology LECTURE PA2.1 Demonstrate knowledge of the causes, mechanisms, types and effects of cell injury and their clinical significance	LUNCH BREAK	DOAP MI 1.2 Perform and identify the different causative agents of infectious diseases by Gram stain DOAP PH 1.1: Define and describe the principles of pharmacology and pharmacotherapeutics DOAP PA2.8 Identify and describe various forms of cell injuries, their manifestations and consequences in gross and microscopic specimens		CLINICAL CLERKSHIP
10-Mar	THU	LECTURE PA2.2 Describe the etiology of cell injury. Distinguish between reversible-irreversible injury: mechanisms; morphology of cell injury PA2.3 Intracellular accumulation of fats, proteins, carbohydrates, pigments	CLINICAL POSTING	SGD CM 8.1: Describe and discuss the epidemiological and control measures including the use of essential laboratory tests at the primary care level for communicable diseases[NESTING MICRO]	LUNCH BREAK	SGT PH 1.60- Describe and discuss Pharmacogenomics and Pharmacoeconomics		CLINICAL CLERKSHIP
11-Mar	FRI	LECTURE CM 7.1 Define Epidemiology and describe and enumerate the principles, concepts and uses. [NESTING GEN MED]	CLINICAL POSTING	LECTURE MI 1.1 Describe the different causative agents of infectious diseases, the methods used in their detection and discuss the role of microbes in health and disease (INTRODUCTION TO MICRO)	LUNCH BREAK	SGD MI 1.1 Describe the different causative agents of infectious diseases, the methods used in their detection and discuss the role of microbes in health and disease (GENERAL MICRO)	SDL PA1.3 Describe the history and evolution of Pathology	CLINICAL CLERKSHIP
12-Mar	SAT	LECTURE SU 1.1- Describe basic concepts of homeostasis, enumerate the metabolic changes in injury and their mediators.[NESTING PATHOLOGY BIOCHEMISTRY, PHYSIOLOGY] LECTURE SU1.2- Describe the factors that affect the metabolic response to injury. [NESTING BIOCHEMISTRY]	AETCOM 2.1 SG-2hr,FSG-1hr The foundations of communication -2	LECTURE MI 1.1 Describe the different causative agents of infectious diseases, the methods used in their detection and discuss the role of microbes in health and disease (GENERAL MICRO AND BACTERIOLOGY)	LUNCH BREAK	FORMATIVE ASSESSMENT/REFLECTION/FEEDBACK	SPORTS/EXTRACURRICULAR ACTIVITIES	CLINICAL CLERKSHIP
13-Mar	SUN							

SRIMANTA SANKARADEVA UNIVERSITY OF HEALTH SCIENCES
FINAL MASTER TIME TABLE PHASE II (March'2022-Feb'2023)

		8AM-9AM	9AM-12PM	12PM-1PM	1PM-2PM	2PM-3PM	3PM-4PM	4PM-6PM
DATE	DAY	LECTURE	CLINICS	LECTURE/SGD/SDL	LUNCH	SGD/SDL/DOAP	SGD/SDL/DOAP	CLINICAL CLERKSHIP
14-Mar	MON	LECTURE MI 1.1 Describe the different causative agents of infectious diseases, the methods used in their detection and discuss the role of microbes in health and disease (BACTERIOLOGY)	CLINICAL POSTING	LECTURE PH 1.4: Pharmacokinetics II (Describe absorption, distribution, metabolism and excretion of drugs)	LUNCH BREAK	DOAP MI 1.2 (Perform and identify the different causative agents of infectious diseases by Gram stain) DOAP PA2.8 Identify and describe various forms of cell injuries, their manifestations and consequences in gross and microscopic specimens DOAP PH 1.1 Define and describe the principles of pharmacology and pharmacotherapeutics		CLINICAL CLERKSHIP
15-Mar	TUE	LECTURE MI 1.1 Describe the different causative agents of infectious diseases, the methods used in their detection and discuss the role of microbes in health and disease (VIROLOGY)	CLINICAL POSTING	SGD CM 7.1 Define Epidemiology and describe and enumerate the principles, concepts and uses. (DEFINITIONS, INFECTIOUS DISEASE EPIDEMIOLOGY) [NESTING GEN MED]	LUNCH BREAK	DOAP MI 1.2 (Perform and identify the different causative agents of infectious diseases by Gram stain) DOAP PH 1.1: Define and describe the principles of pharmacology and pharmacotherapeutics DOAP PA2.8 Identify and describe various forms of cell injuries, their manifestations and consequences in gross and microscopic specimens		CLINICAL CLERKSHIP
16-Mar	WED	LECTURE PH 1.4: Pharmacokinetics III (Describe absorption, distribution, metabolism and excretion of drugs)	CLINICAL POSTING	LECTURE..PA2.4 Describe and discuss Cell death- types, mechanisms, necrosis, apoptosis (basic as contrasted with necrosis), autolysis PA2.5 Describe and discuss pathologic calcifications, gangrene	LUNCH BREAK	DOAP MI 1.2 (Perform and identify the different causative agents of infectious diseases by Gram stain) DOAP PH1.9: Describe nomenclature of drugs i.e. generic, branded drugs and various terminologies DOAP PA2.8 Identify and describe various forms of cell injuries, their manifestations and consequences in gross and microscopic specimens		CLINICAL CLERKSHIP
17-Mar	THU	PA2.6 Describe and discuss cellular adaptations: atrophy, hypertrophy, hyperplasia, metaplasia, dysplasia	CLINICAL POSTING	SGD CM 7.2 Enumerate, describe and discuss the modes of transmission and measures of prevention and control of communicable and non communicable diseases (source and reservoirs) [NESTING GEN MED]	LUNCH BREAK	SGD PA2.7 Describe and discuss the mechanisms of cellular aging and apoptosis SGD PA3.1 Describe the pathogenesis and pathology of amyloidosis	SGD: PA6.6 Define and describe Ischaemia/infarction its types, etiology, morphologic changes and clinical effects	CLINICAL CLERKSHIP
18-Mar	FRI							
19-Mar	SAT	LECTURE OG 2.1 Describe and discuss the development and anatomy of the female reproductive tract, relationship to other pelvic organs, applied anatomy as related to Obstetrics and Gynaecology [NESTING ANATOMY]	AETCOM 2.1 SL-1hr, DISCUSSION-1hr The foundations of communication -2, 1hr reflection	FORMATIVE ASSESSMENT/REFLECTION/FEEDBACK	LUNCH BREAK	SPORTS/EXTRACURRICULAR ACTIVITIES		CLINICAL CLERKSHIP
20-Mar	SUN							

SRIMANTA SANKARADEVA UNIVERSITY OF HEALTH SCIENCES
FINAL MASTER TIME TABLE PHASE II (March'2022-Feb'2023)

		8AM-9AM	9AM-12PM	12PM-1PM	1PM-2PM	2PM-3PM	3PM-4PM	4PM-6PM
DATE	DAY	LECTURE	CLINICS	LECTURE/SGD/SDL	LUNCH	SGD/SDL/DOAP	SGD/SDL/DOAP	CLINICAL CLERKSHIP
21-Mar	MON	LECTURE MI 1.1 Describe the different causative agents of infectious diseases, the methods used in their detection and discuss the role of microbes in health and disease (MYCOLOGY)	CLINICAL POSTING	LECTURE PH 1.4: Pharmacokinetics IV (Describe absorption, distribution, metabolism and excretion of drugs)	LUNCH BREAK	DOAP MI 1.2 Perform and identify the different causative agents of infectious diseases by Gram stain DOAP DR15.2.1 Identify Staphylococcus from the provided Gram stained smear (Sharing Microbiology) DOAP PA3.2 Identify and describe amyloidosis in a pathology specimen PA6.7 Identify and describe the gross and microscopic features of infarction in a pathologic specimen DOAP PH1.9: Describe nomenclature of drugs i.e. generic, branded drugs and various terminologies		CLINICAL CLERKSHIP
22-Mar	TUE	LECTURE MI 1.1 Describe the different causative agents of infectious diseases, the methods used in their detection and discuss the role of microbes in health and disease (PARASITOLOGY)	CLINICAL POSTING	LECTURE SU 1.1- Describe basic concepts of homeostasis, enumerate the metabolic changes in injury and their mediators. [NESTING PATHOLOGY BIOCHEMISTRY, PHYSIOLOGY] LECTURE SU1.2- Describe the factors that affect the metabolic response to injury. [NESTING BIOCHEMISTRY]	LUNCH BREAK	DOAP MI 1.2 Perform and identify the different causative agents of infectious diseases by Gram stain. DOAP DR15.2.1 Identify Staphylococcus from the provided Gram stained smear (Sharing Microbiology) PA3.2 Identify and describe amyloidosis in a pathology specimen PA6.7 Identify and describe the gross and microscopic features of infarction in a pathologic specimen DOAP PH1.9: Describe nomenclature of drugs i.e. generic, branded drugs and various terminologies		CLINICAL CLERKSHIP
23-Mar	WED	LECTURE PH 1.5 Pharmacodynamics I (Describe general principles of mechanism of drug action)	CLINICAL POSTING	LECTURE PA 4.1 Define and describe the general features of acute and chronic inflammation including stimuli, vascular and cellular events (NESTING GEN SURG)	LUNCH BREAK	DOAP MI 1.2 Perform and identify the different causative agents of infectious diseases by Gram stain DOAP DR15.2.1 Identify Staphylococcus from the provided Gram stained smear (Sharing Microbiology) PA3.2 Identify and describe amyloidosis in a pathology specimen PA6.7 Identify and describe the gross and microscopic features of infarction in a pathologic specimen DOAP PH 1.3 Enumerate and identify drug formulations and drug delivery systems PH 2.1 Demonstrate understanding of the use of various dosage forms (oral/local/parenteral; solid/liquid)		CLINICAL CLERKSHIP
24-Mar	THU	LECTURE PA 4.2 Enumerate and describe the mediators of acute inflammation (NESTING GEN SURG)	CLINICAL POSTING	SGD FM1.1 : Demonstrate knowledge of basics of Forensic Medicine like definitions of Forensic medicine, Clinical Forensic Medicine, Forensic Pathology, State Medicine, Legal Medicine and Medical Jurisprudence SGD FM 1.2 Describe history of Forensic Medicine	LUNCH BREAK	SGD PH 1.56 - Describe basic aspects of Geriatric and Pediatric pharmacology		CLINICAL CLERKSHIP
25-Mar	FRI	LECTURE CM 7.2 Enumerate, describe and discuss the modes of transmission and measures of prevention and control of communicable and non communicable diseases (direct and indirect transmission) [NESTING GEN MED]	CLINICAL POSTING	LECTURE MI 1.3 (Describe the epidemiological basis of common infectious diseases) NESTING COMMUNITY MEDICINE	LUNCH BREAK	SDL MI 8.4 Describe the etiologic agents of emerging Infectious diseases. Discuss the clinical course and diagnosis [NESTING GENERAL MEDICINE, COMMED]	SGD PA8.1 Describe the diagnostic role of cytology and its application in clinical care (SHARING SURGERY) SGD PA8.2 Describe the basis of exfoliative cytology including the technique & stains used (SHARING SURGERY)	CLINICAL CLERKSHIP