

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
26-Mar	SAT	LECTURE PH 1.5 Pharmacodynamics II (Describe general principles of mechanism of drug action)	PM 2.2 Emergence and reemergence of microbes EIT session 1hr, SS/Individual/ SG assignment- 2hr, (Community medicine)	LECTURE MI 1.3 (Describe the epidemiological basis of common infectious diseases) SHARING COMMUNITY MEDICINE	LUNCH BREAK	FORMATIVE ASSESSMENT/REFLECTION/FEEDBACK	SPORTS/EXTRACURRICULAR ACTIVITIES	CLINICAL CLERKSHIP
27-Mar	SUN							
28-Mar	MON	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]	CLINICAL POSTING	LECTURE PH 1.5 Pharmacodynamics III (Describe general principles of mechanism of drug action)	LUNCH BREAK	DOAP MI 1.2 (Perform and identify the different causative agents of infectious diseases by Gram stain) DOAP PH1.3: 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) PA4.4 Identify and describe acute and chronic inflammation in gross and microscopic specimens		CLINICAL CLERKSHIP
29-Mar	TUE	LECTURE MI 1.5 (Choose the most appropriate method of sterilization and disinfection to be used in specific situations in the laboratory , in clinical and surgical practice) INTG GEN SURG LECTURE SU14.1 Describe aseptic techniques, sterilization and disinfection [NESTINGMICRO]	CLINICAL POSTING	LECTURE MI 1.5 (Choose the most appropriate method of sterilization and disinfection to be used in specific situations in the laboratory , in clinical and surgical practice) INTG GEN SURG LECTURE SU14.1 Describe aseptic techniques, sterilization and disinfection [SHARING MICRO]	LUNCH BREAK	DOAP MI 1.2 (Perform and identify the different causative agents of infectious diseases by Gram stain) DOAP PH1.3: 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) PA4.4 Identify and describe acute and chronic inflammation in gross and microscopic specimens		CLINICAL CLERKSHIP
30-Mar	WED	LECTURE PH 1.14 Describe mechanism of action, types, doses, side effects, indications and contraindications of cholinergic and anticholinergic drugs Cholinergic transmission and Subtopic: Introduction to ANS & Cholinergic drugs I	CLINICAL POSTING	LECTURE PA4.3 Define and describe chronic inflammation including causes, types, non-specific and granulomatous; and enumerate examples of each	LUNCH BREAK	DOAP MI 1.2 (Perform and identify the different causative agents of infectious diseases by Gram stain) DOAP DOAP PH 1.11 Describe various routes of drug administration, eg: oral, SC, IV, IM, SL PA4.4 Identify and describe acute and chronic inflammation in gross and microscopic specimens		CLINICAL CLERKSHIP
31-Mar	THU	LECTURE PA5.1 Define and describe the process of repair and regeneration including wound healing and its types. LECTURE SU 5.1 Describe normal wound healing and factors affecting healing [SHARING PATHOLOGY]	CLINICAL POSTING	LECTURE PA6.1 Define and describe edema, its types, pathogenesis and clinical correlations (NESTING MEDICINE) LECTURE PA 6.2 Define and describe hyperemia, congestion, haemorrhage	LUNCH BREAK	LECTURE PH 1.14 Describe mechanism of action, types, doses, side effects, indications and contraindications of cholinergic and anticholinergic drugs Cholinergic transmission and Subtopic: Cholinergic drugs II SGD PH 1.2 Describe the basis of Evidence based medicine and Therapeutic drug monitoring		CLINICAL CLERKSHIP

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1-Apr	FRI	LECTURE 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 LECTURE FM 1.2 Describe history of Forensic Medicine	CLINICAL POSTING	LECTURE MI 1.5 (Choose the most appropriate method of sterilization and disinfection to be used in specific situations in the laboratory , in clinical and surgical practice) INTG GEN SURG LECTURE SU14.1 Describe aseptic techniques, sterilization and disinfection [SHARING MICRO]	LUNCH BREAK	SDL MI 1.4 Classify and describe the different methods of sterilization and disinfection. Discuss the application of the different methods in the laboratory, in clinical and surgical practice	SDL PH 1.62 Describe and discuss antiseptics and disinfectants	CLINICAL CLERKSHIP
2-Apr	SAT	LECTURE OG 3.1 Physiology of Ovulation, Menstruation, Fertilization, Implantation and Gametogenesis.	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
3-Apr	SUN							
4-Apr	MON	LECTURE IM 13.1 Describe the clinical epidemiology and inherited & modifiable risk factors for common malignancies in India [NESTING PATHOLOGY, BIOCHEMISTRY]	CLINICAL POSTING	LECTURE PH 1.14 Describe mechanism of action, types, doses, side effects, indications and contraindications of cholinergic and anticholinergic drugs Cholinergic transmission and Subtopic: Cholinergic drugs III	LUNCH BREAK	DOAP MI 1.2 Perform and identify the different causative agents of infectious diseases by Gram stain DOAP PH 1.11 Describe various routes of drug administration, eg: oral, SC, IV, IM, SL DOAP PA4.4 Identify and describe acute and chronic inflammation in gross and microscopic specimens		CLINICAL CLERKSHIP
5-Apr	TUE	LECTURE MI 1.5 (Choose the most appropriate method of sterilization and disinfection to be used in specific situations in the laboratory , in clinical and surgical practice) INTG GEN SURG LECTURE SU14.1 Describe aseptic techniques, sterilization and disinfection [SHARING MICRO]	CLINICAL POSTING	SGD FM 1.3 Describe legal procedures including Criminal Procedure Code, Indian Penal Code, Indian Evidence Act, Civil and Criminal Cases, Inquest (Police Inquest and Magistrate's Inquest), Cognizable and Non-cognizable offences. SGD FM 1.4 Describe Courts in India and their powers: Supreme Court, High Court, Sessions court, Magistrate's Court, Labour Court, Family Court, Executive Magistrate Court and Juvenile Justice Board SGD FM 1.5 Describe Court procedures including issue of Summons, conduct money, types of witnesses, recording of evidence oath, affirmation, examination in chief, cross examination, re-examination and court questions, recording of evidence & conduct of doctor in witness box SGD FM 1.6 Describe Offenses in Court including Perjury; Court strictures vis-a-vis Medical Officer	LUNCH BREAK	DOAP MI 1.2 Perform and identify the different causative agents of infectious diseases by Gram stain DOAP PH 1.11 Describe various routes of drug administration, eg: oral, SC, IV, IM, SL DOAP PA4.4 Identify and describe acute and chronic inflammation in gross and microscopic specimens		CLINICAL CLERKSHIP
6-Apr	WED	LECTURE PH 1.14 Describe mechanism of action, types, doses, side effects, indications and contraindications of cholinergic and anticholinergic drugs Cholinergic transmission and Subtopic: Anti-Cholinergic drugs I	CLINICAL POSTING	LECTURE PA7.1 Define and classify neoplasia. Describe the characteristics of neoplasia including gross, microscopy, biologic, behaviour and spread. Differentiate between benign from malignant neoplasms	LUNCH BREAK	DOAP MI 1.2 Perform and identify the different causative agents of infectious diseases by Gram stain DOAP PH 2.2: Prepare oral rehydration solution from ORS packet and explain its use DOAP PA4.4 Identify and describe acute and chronic inflammation in gross and microscopic specimens		CLINICAL CLERKSHIP

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7-Apr	THU	LECTURE: PA7.2 Describe the molecular basis of cancer	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 (susceptible hosts)[NESTING GEN MED]	LUNCH BREAK	SGD PA6.4 Define and describe normal haemostasis and the etiopathogenesis and consequences of thrombosis SGD PA6.5 Define and describe embolism and its causes and common types		CLINICAL CLERKSHIP
8-Apr	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 [NESTING GEN MED]	CLINICAL POSTING	LECTURE MI 1.5 Choose the most appropriate method of sterilization and disinfection to be used in specific situations in the laboratory , in clinical and surgical practice INTG GEN SURG LECTURE SU14.1 Describe aseptic techniques, sterilization and disinfection [SHARING MICRO]	LUNCH BREAK	SGD MI 1.6 <u>Describe the mechanisms of drug resistance and the methods of antimicrobial susceptibility testing and monitoring of antimicrobial therapy.</u> [NESTING PHARMACOLOGY]	LECTURE: PA6.3 Define and describe shock, its pathogenesis and its stages LECTURE SU2.1-Describe pathophysiology of shock, types of shock and principles of resuscitation including fluid replacement and monitoring [SHARING PATHOLOGY]	CLINICAL CLERKSHIP
9-Apr	SAT	LECTURE SU 9.2 Biological basis for early detection of cancer and multidisciplinary approach in management of Cancer	PM 2.2 Emergence and reemergence of microbes case studies 1hr, plenary and closure 2hrs (Community medicine)	SGD MI 1.6 Describe the mechanisms of drug resistance and the methods of antimicrobial susceptibility testing and monitoring of antimicrobial therapy.	LUNCH BREAK	FORMATIVE ASSESSMENT/REFLECTION/FEEDBACK	SPORTS/EXTRACURRICULAR ACTIVITIES	CLINICAL CLERKSHIP
10-Apr	SUN							
11-Apr	MON	LECTURE: PA7.2 Describe the molecular basis of cancer LECTURE IM 13.2 Describe the genetic basis of selected cancers [SHARING PATHOLOGY]	CLINICAL POSTING	LECTURE PH 1.14 Describe mechanism of action, types, doses, side effects, indications and contraindications of cholinergic and anticholinergic drugs Cholinergic transmission and Subtopic: Anti-Cholinergic drugs II	LUNCH BREAK	DOAP MI 1.2 (Perform and identify the different causative agents of infectious diseases by Gram stain) DOAP PH 2.2: Prepare oral rehydration solution from ORS packet and explain its use DOAP PA 8.3 Observe a diagnostic cytology and its staining and interpret the specimen (Tuberculosis, Fibroadenoma and IDC)		CLINICAL CLERKSHIP
12-Apr	TUE	LECTURE MI 1.7 Describe the immunological mechanisms in health NESTING PATHOLOGY	CLINICAL POSTING	LECTURE SU 9.2 Biological basis for early detection of cancer and multidisciplinary approach in management of Cancer	LUNCH BREAK	DOAP MI 1.2 (Perform and identify the different causative agents of infectious diseases by Gram stain) DOAP PH 2.2: Prepare oral rehydration solution from ORS packet and explain its use DOAP PA 8.3 Observe a diagnostic cytology and its staining and interpret the specimen (Tuberculosis, Fibroadenoma and IDC)		CLINICAL CLERKSHIP

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13-Apr	WED	LECTURE PH 1.13 Describe mechanism of action, types, doses, side effects, indications and contraindications of adrenergic and anti- adrenergic drugs. Subtopic: Adrenergic drugs I	CLINICAL POSTING	LECTURE PA7.3 Enumerate carcinogens and describe the process of carcinogenesis LECTURE PA7.4 Describe the effects of tumor on the host including paraneoplastic syndrome	LUNCH BREAK	DOAP MI 1.2 (Perform and identify the different causative agents of infectious diseases by Gram stain)DOAP PH 4.2 (Skill Lab): Demonstrate the effects of drugs on blood pressure (vasopressor and vaso-depressors with appropriate blockers) using computer aided learning DOAP PA 8.3 Observe a diagnostic cytology and its staining and interpret the specimen (Tuberculosis, Fibroadenoma and IDC)		CLINICAL CLERKSHIP
14-Apr	THU							
15-Apr	FRI							
16-Apr	SAT							
17-Apr	SUN							
18-Apr	MON	LECTURE OG 4.1 Basic embryology of fetus, factors influencing fetal growth and development, anatomy and physiology of placenta, and teratogenesis.	CLINICAL POSTING	LECTURE PH 1.13 Describe mechanism of action, types, doses, side effects, indications and contraindications of adrenergic and anti-adrenergic drugs. Subtopic: Adrenergic drugs II	LUNCH BREAK	DOAP MI 8.10 Demonstrate the appropriate method of collection of samples in the performance of laboratory tests in the detection of microbial agents causing Infectious diseases (Blood culture, Blood for serology) DOAP IM 21.22 Assist and demonstrate the proper technique in collecting specimen for blood culture DOAP PH 4.2 (Skill Lab): Demonstrate the effects of drugs on blood pressure (vasopressor and vaso-depressors with appropriate blockers) using computer aided learning DOAP PA23.1 Describe abnormal urinary findings in disease states and identify and describe common urinary abnormalities in a clinical specimen		CLINICAL CLERKSHIP
19-Apr	TUE	Lecture MI 1.7 Describe the immunological mechanisms in health [NESTING PATHOLOGY]	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 (host defence mechanisms, immunizing agents) [NESTING GEN MED]	LUNCH BREAK	DOAP MI 8.10 Demonstrate the appropriate method of collection of samples in the performance of laboratory tests in the detection of microbial agents causing Infectious diseases (Blood culture, Blood for serology) DOAP IM 21.22 Assist and demonstrate the proper technique in collecting specimen for blood culture DOAP PH 4.2 (Skill Lab): Demonstrate the effects of drugs on blood pressure (vasopressor and vaso-depressors with appropriate blockers) using computer aided learning DOAP PA23.1 Describe abnormal urinary findings in disease states and identify and describe common urinary abnormalities in a clinical specimen		CLINICAL CLERKSHIP
20-Apr	WED	LECTURE PH 1.13 Describe mechanism of action, types, doses, side effects, indications and contraindications of adrenergic and anti- adrenergic drugs. Subtopic: Anti-Adrenergic drugs I	CLINICAL POSTING	LECTURE: PA7.5 Describe immunology and the immune response to cancer [INTG MICROBIOLOGY] LECTURE SU 13.1 Describe the immunological basis of organ transplantation [NESTING MICROBIOLOGY] LECTURE MI 1.11 Describe the immunological mechanisms of transplantation and tumor immunity [SHARING PATHOLOGY]	LUNCH BREAK	DOAP MI 8.10 Demonstrate the appropriate method of collection of samples in the performance of laboratory tests in the detection of microbial agents causing Infectious diseases (Blood culture, Blood for serology) DOAP IM 21.22 Assist and demonstrate the proper technique in collecting specimen for blood culture DOAP PH 2.3: Demonstrate the appropriate setting up of an intravenous drip in a simulated environment DOAP PA23.1 Describe abnormal urinary findings in disease states and identify and describe common urinary abnormalities in a clinical specimen		CLINICAL CLERKSHIP
21-Apr	THU							

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22-Apr	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 [NESTING GEN MED]	CLINICAL POSTING	LECTURE MI 1.7 Describe the immunological mechanisms in health [NESTING PATHOLOGY]	LUNCH BREAK	SGD MI 8.13 Choose the appropriate laboratory test in the diagnosis of the infectious disease	SGD PA12.1 Enumerate and describe the pathogenesis of disorders caused by air pollution, tobacco and alcohol (NESTING COMMUNITY MEDICINE)	CLINICAL CLERKSHIP
23-Apr	SAT	LECTURE PH 1.13 Describe mechanism of action, types, doses, side effects, indications and contraindications of adrenergic and anti- adrenergic drugs. Subtopic: Anti-Adrenergic drugs II	AETCOM 2.2 The foundation of bioethics LGS-2hr, reflection-1hr	LECTURE MI 1.8 Describe the mechanisms of immunity and reponce of the host immune system to infections [INTG PATHOLOGY] LECTURE: PA9.1 Describe the principles and mechanisms involved in immunity [SHARING MICROBIOLOGY]	LUNCH BREAK	FORMATIVE ASSESSMENT/REFLECTION/FEEDBACK	SPORTS/EXTRACURRICULAR ACTIVITIES	CLINICAL CLERKSHIP
24-Apr	SUN							
25-Apr	MON	LECTURE OG 4.1 Anatomy and Physiology of placenta and teratogenesis.	CLINICAL POSTING	LECTURE PH 1.13 Describe mechanism of action, types, doses, side effects, indications and contraindications of adrenergic and anti-adrenergic drugs. Subtopic: Anti-Adrenergic drugs III	LUNCH BREAK	DOAP PA23.1 Describe abnormal urinary findings in disease states and identify and describe common urinary abnormalities in a clinical specimen DOAP PH 2.3: Demonstrate the appropriate setting up of an intravenous drip in a simulated environment DOAP with case scenario MI 8.10 Demonstrate the appropriate method of collection of samples in the performance of laboratory tests in the detection of microbial agents causing Infectious diseases (swab samples, pus aspirate)		CLINICAL CLERKSHIP
26-Apr	TUE	LECTURE MI 1.8 Describe the mechanisms of immunity and reponce of the host immune system to infections [INTG PATHOLOGY] LECTURE: PA9.1 Describe the principles and mechanisms involved in immunity [SHARING MICROBIOLOGY]	CLINICAL POSTING	LECTURE SU 13.2 Discuss the Principles of immunosuppressive therapy.Enumerate Indications, describe surgical principles, management of organ transplantation [NESTING MICROBIOLOGY, PHARMACOLOGY]	LUNCH BREAK	DOAP PA23.1 Describe abnormal urinary findings in disease states and identify and describe common urinary abnormalities in a clinical specimen DOAP PH 2.3: Demonstrate the appropriate setting up of an intravenous drip in a simulated environment DOAP with case scenario MI 8.10 Demonstrate the appropriate method of collection of samples in the performance of laboratory tests in the detection of microbial agents causing Infectious diseases (swab samples, pus aspirate)		CLINICAL CLERKSHIP
27-Apr	WED	LECTURE PH 1.64 - Describe overview of drug development, Phases of clinical trials and Good Clinical Practice	CLINICAL POSTING	LECTURE: PA9.4 Define autoimmunity. Enumerate autoimmune disorders LECTURE PA9.5 Define and describe the pathogenesis of Systemic Lupus Erythematosus [NESTING MEDICINE]	LUNCH BREAK	DOAP PA23.1 Describe abnormal urinary findings in disease states and identify and describe common urinary abnormalities in a clinical specimen DOAP PH 4.1 (Skill Lab): Administer drugs through various routes in a simulated environment using mannequins DOAP with case scenario MI 8.10 Demonstrate the appropriate method of collection of samples in the performance of laboratory tests in the detection of microbial agents causing Infectious diseases (swab samples, pus aspirate)		CLINICAL CLERKSHIP
28-Apr	THU	LECTURE PA 9.3 Describe the HLA system and the immune principles involved in transplant and mechanism of transplant rejection [INTG MICROBIOLOGY] LECTURE MI 1.11 Describe the immunological mechanisms of transplantation and tumor immunity SHARING PATHOLOGY	CLINICAL POSTING	SGD FM 2.29 Demonstrate respect to the directions of courts, while appearing as witness for recording of evidence under oath or affirmation, examination in chief, cross examination, re-examination and court questions, recording of evidence	LUNCH BREAK	SDL PH 1.63 Describe Drug Regulations, acts and other legal aspects		CLINICAL CLERKSHIP