




**INDIRA GANDHI INSTITUTE OF MEDICAL SCIENCES, PATNA-14**  
**TEACHING TIME TABLE, MBBS PHASE- II**  
**2019 BATCH**

**Team:-** Prof. (Dr.) Ranjit Guha, Principal, Medical College;  
**Curriculum Co-ordinator:-** Prof. (Dr.) Namrata Kumari, HOD, Microbiology;  
**Co co-ordinator, MEU:-** Dr. Sudhir Kumar, Addl. Prof., General Medicine;  
**Member Curriculum Committee MBBS Phase-II:-** Dr. Reecha Singh, Addl. Prof., Pathology;  
**HOD/HOD representatives MBBS Phase-II:-**  
Prof. (Dr.) Neeru Goel, HOD, Obst. & Gynae,  
Prof. (Dr.) Sanjay Kumar, HOD, Community Medicine,  
Prof. (Dr.) Shailesh Kumar, HOD, General Surgery,  
Prof. (Dr.) Shailesh Kumar, Prof., Microbiology,  
Dr. Hitesh Mishra, Addl. Prof., Pharmacology,  
Dr. Sanjeev Kumar, Assoc. Prof., Forensic Medicine,  
Dr. Deepali Prasad, Assoc. Prof. Obst. & Gynae.  
Dr. Deepak Pankaj, Asst. Prof., General Surgery,

Subject (with Color Code)	Lecture	SGD/ DOAP	SDL	Total
Pathology	80	138	12	230
Pharmacology	80	138	12	230
Microbiology	70	110	10	190
Community Medicine	20	30	10	60
Forensic Medicine	15	30	5	50
Surgery	25	540 (Clinical Posting)	-----	615
Medicine	25			
Obs. & Gynae	25			
AETCOM/ Pandemic Module		29	8	37
Sports & Extracurricular			28	28
<b>Total</b>				<b>1440</b>

**Key:-** SGD:- Small Group Discussion, DOAP:- Demonstrate- observe- assist- perform, SDL:- Self-directed learning.

  
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**IGIMS, PATNA-14**

Day/ Date	8-9 AM	9 -10 AM	10-11 AM	11-12 PM	12-1 PM	1-2 PM	2-4 PM	4-5 PM	
Thursday 01/04/21	PA 1.1,1.2,1.3 Introduction to Pathology	<b>CLINICAL POSTING</b>			PA 2.1,2.2,2.4,2.7 Cell injury and adaptation	<b>LUNCH</b>	Practical: General Practical Instructions, issue of microscopes SGD: Introduction to Department	Lec-1 General PH-1.9	
Friday 02/04/21	<b>GOOD FRIDAY</b>								
Saturday 03/04/21	MI 1.1 Introduction and History to Microbiology, Different causative agents of infectious diseases	Lecture CM 2.2 Describe the socio-cultural factors, family (types), its role in health and disease & demonstrate in a simulated environment the correct assessment of socio-economic status	SGD CM 2.2 Describe the socio-cultural factors, family (types), its role in health and disease & demonstrate in a simulated environment the correct assessment of socio-economic status	<b>AETCOM</b>			MI1.1 (SGD): Microbial World, Standard precautions & hand hygiene: Batch A, DOAP: MI1.1 Introduction and Visit of the department, Microscopy: Batch B	Sports & Extra Curricular	

**IGIMS, PATNA-14**

Day/ Date	8-9 AM	9 -10 AM	10-11 AM	11-12 PM	12-1 PM	1-2 PM	2-4 PM	4-5 PM
Monday 05/04/21	IM 4.1, 4.2 Febrile response	<b>CLINICAL POSTING</b>			PA2.3,2.5,2.6 Cell injury and adaptation	<b>LUNCH</b>	PA 2.2,2.8 Coagulative & liquefactive necrosis, Caseous & fat necrosis. SGD: Case discussion: Cell injury & cell death	IM 4.3 Common causes pathophysiology and manifestations of fever
Tuesday 06/04/21	Lec-2 General PH-1.1, 1.2 & 1.9 TLM - Interactive Lecture				MI 1.1 Bacterial morphology		Gen Pharma Practical PH 1.3 TLM - demo	
Wednesday 07/04/21	IM 4.3 Common causes pathophysiology and manifestations of fever				Lec-3 General PH- 1.11 & 1.3 TLM - Interactive Lecture		MI1.1 SGD: Staining , principle and its uses, MI 8.7 DOAP: Gram staining & hanging drop	FM-1.1, 1.2, 1.3, 1.4 definitions of Forensic medicine, history of Forensic Medicine, legal procedures including Criminal Procedure Code, Courts in India and their powers
Thursday 08/04/21	PA 4.1 ,4.2 Inflammation				PA 6.1 ,6.2,6.6 Hemodynamic disorder		PA 2.3 ,2.8,4.4 Hemosiderosis, medial calcification, fatty liver, appendicitis, Salpingitis. SGD: Case discussion -acute pharyngitis, acute otitis, acute pneumonitis	Clinical Pharmacy PH 2.1 TLM - DOAP
Friday 09/04/21	Lec-4 General PH- 1.4 TLM - Interactive Lecture				FM-1.5, FM-1.6, FM-1.7, FM-1.8, FM-1.9, FM-1.10, FM-1.11 Court procedures including issue of Summons, Offenses in Court including Perjury, Dying Declaration & Dying Deposition, latest decisions/notifications/resolutions/ circulars/standing orders related to medico-legal practice issued by Courts/Government authorities etc, Form Number4 and 4A - documents for estimation of age by physical, dental and radiological examination and issuance of certificate, appropriate cause of death in		Gen Pharma Practical PH 1.3 TLM - demo	Assessment I: Cell injury, inflammation, Healing & repair
Saturday 10/04/21	MI 1.1 Bacterial physiology & metabolism of bacteria	FM-14.5 Conduct & prepare post-mortem examination report of varied etiologies (at least 15) in a simulated/ supervised environment.	<b>AETCOM</b>				MI1.1 (SGD) Viral infectious general features & diagnosis	Sports & Extra Curricular

**IGIMS, PATNA-14**

Day/ Date	8-9 AM	9 -10 AM	10-11 AM	11-12 PM	12-1 PM	1-2 PM	2-4 PM	4-5 PM
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Monday 12/04/21	IM 4.3 Common causes pathophysiology and manifestations of fever	<b>CLINICAL POSTING</b>			PA 6.1,6.2,6.6 Hemodynamic disorder	<b>LUNCH</b>	PA 4.4 Chronic Cholecystitis, Foreign body granuloma- suture granuloma, ruptured cyst, pilonidal sinus, SGD -Case discussion-skin ulcer, surgical incision site , draining sinuses	IM 4.4 Inflammatory causes of fever
Tuesday 13/04/21	Lec-5 General PH- 1.4 TLM - Interactive Lecture				MI 1.1 General principles of identification of bacteria		Gen Pharma SGD PH 1.4 TLM - SGD	MI 1.1 Bacterial genetics
Wednesday 14/04/21	<b>DR. B.R.AMBEDKAR JAYANTI</b>				<b>DR. B.R.AMBEDKAR JAYANTI</b>			
Thursday 15/04/21	PA 6.3,6.4,6.5 Hemodynamic disorder	<b>CLINICAL POSTING</b>			PA 10.1.10.2, 0.3 Infections & Infestations		PA 6.7 (DOAP) CVC liver, lung and spleen, Thrombus , Case discussion: septic shock	
Friday 16/04/21	Lec-6 General PH- 1.4 TLM - Interactive Lecture				Lecture CM 2.3 Describe barriers to good health and health seeking behavior, social psychology, community behaviour and community relationship and their impact on health and disease		Clinical Pharmacy PH 2.1 TLM - DOAP	PA 7.2,7.3 Neoplastic disorders
Saturday 17/04/21	MI 1.1 Bacterial genetics	SGD CM 2.3 Describe the steps and perform clinico socio-cultural and demographic assessment of the individual, family and community	Lecture CM 2.5 Describe poverty and social security measures and its relationship to health and disease	<b>AETCOM</b>			MI1.1 Laboratory Diagnosis of Viral Infection, MI 1.1(SGD) - Molecular diagnosis of Infectious diseases	Sports & Extra Curricular

#### IGIMS, PATNA-14

Day/ Date	8-9 AM	9-10 AM	10-11 AM	11-12 PM	12-1 PM	1-2 PM	2-4 PM	4-5 PM
Monday 19/04/21	IM 4.5 Pathophysiology and manifestations of malignant causes of fever	<b>CLINICAL POSTING</b>			PA7.1 Neoplastic disorders	<b>LUNCH</b>	PA7.1 (DOAP): Metaplasia, dysplasia, hyperplasia, squamous papilloma SGD: Case discussion of neoplasm	IM 4.5 Pathophysiology and manifestations of malignant causes of fever
Tuesday 20/04/21	Lec-7 General PH- 1.5 TLM - Interactive Lecture				MI1.1 General Properties Classification of viruses		Gen Pharma SGD PH 1.4 TLM - SGD	
Wednesday 21/04/21	<b>RAM NAVAMI</b>				<b>RAM NAVAMI</b>			
Thursday 22/04/21	PA 7.47.5-Neoplastic Disorders	<b>CLINICAL POSTING</b>			PA 9.1 Immunopathology & AIDS		PA 7.1 DOAP SCC, Adenocarcinoma, leiomyoma and sarcoma SGD: Case discussion of occupational and life style exposures to carcinogens	Gen Pharma SGD PH 1.11 ; TLM - SGD, PBL
Friday 23/04/21	<b>BEER KUNWAR SINGH JAYANTI</b>				<b>BEER KUNWAR SINGH JAYANTI</b>			
Saturday 24/04/21	MI1.1 General Properties and Classification of Fungi	FM-14.5 Conduct & prepare post-mortem examination report of varied etiologies (at least 15) in a simulated/ supervised environment.	<b>AETCOM</b>		MI1.1 (SGD) :Laboratory diagnosis of Parasitic Infections MI1.1 (SGD): Lab diagnosis of fungal Infections		Sports & Extra Curricular	

#### IGIMS, PATNA-14

Day/ Date	8-9 AM	9-10 AM	10-11 AM	11-12 PM	12-1 PM	1-2 PM	2-4 PM	4-5 PM
Monday 26/04/21	IM 4.6, 4.22 Malaria	<b>CLINICAL POSTING</b>			PA 9.2 Immunopathology & AIDS:hypersensitivity reactions	<b>LUNCH</b>	DOAP: Hashimotos thyroiditis,, grave's Disease ,Allergic nasal polyp, TB LN PA 9.5 (SGD) Case discussion of SIE with emphasis of criteria and urine examination utility	IM 4.7 pathophysiology and manifestations of the sepsis syndrome
Tuesday 27/04/21	Lec-8 General PH- 1.5 TLM - Interactive Lecture				MI1.3 Host parasite Relationship: Epidemiological basis of Infectious disease		Gen Pharma SGD PH 1.5 ; TLM-SGD	MI1.6 Mechanism of drug resistance & Antimicrobial susceptibility testing

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Wednesday 28/04/21	IM 4.8 Fever of unknown origin
Thursday 29/04/21	PA 9.3 HLA system, Transplant Immunity
Friday 30/04/21	Lec-10 General PH- 1.59 & 1.60 TLM - Interactive Lecture
Saturday 01/05/21	

### CLINICAL POSTING

Lec-9 General PH- 1.5 TLM - Interactive Lecture
PA 9.4,9.5,9.7 Immunopathology & AIDS- Autoimmunity.
SGD CM 2.4 Describe social psychology, community behaviour, poverty, social security measures and its relationship to health and disease.

LUNCH

M1.1 (SGD) :Laboratory diagnosis of Parasitic Infections M1.1 (SGD): Lab diagnosis of fungal Infections	FM-2.1, FM-2.2, FM-2.3, FM-2.5, FM-2.6, FM-2.7 Cortical Death and Brainstem Death, natural and unnatural deaths, sudden natural deaths, organ donation, death and survivorship, suspended animation
SDL: Diagnostic tests in immune disorders. SGD: Case discussion-angioneurotic odema, urticaria, blood transfusion reactions, HS Reactions, Transplant rejections Case discussion of HIV/AIDS	Gen Pharma SGD PH 1.5 ; TLM- SGD
Gen Pharma SGD [Cycle-1] PH 1.12,1.56,4.1, 3.4, 3.5 ; TLM - skill station, DOAP	Assesmen II: Hemodynami c disorders neoplasia
<b>MAY DAY</b>	

### IGIMS, PATNA-14

Day/ Date	8-9 AM	9-10 AM	10-11 AM	11-12 PM	12-1 PM	1-2 PM	2-4 PM	4-5 PM
Monday 03/05/21	SU 5.1 Introduction & History of Surgery			PA 9.6 Immunopathology, HIV and AIDS			PA 3.2 (DOAP): Amyloid kidney, spleen and liver and tongue SGD: Case discussion of amyloid kidney, Bone marrow examination	SU 5.1 Wound healing
Tuesday 04/05/21	Lec-11 General PH- 1.63 & 1.64 TLM - Interactive Lecture			M1.4 Sterilization and disinfection.			Gen Pharma SGD [Cycle-1] PH 1.12,1.56,4.1, 3.4, 3.5 ; TLM - skill station, DOAP	M1.7 Introduction to immunity
Wednesday 05/05/21	SU2.1 Shock			Lec-12 General PH- 1.63 & 1.64 TLM - Interactive Lecture			M1.4(SGD): Most appropriate method of sterilization and disinfection MI 1.5 DOAP: Visit to CS5D, media room for autoclave, hot air oven working	SDL CM 2.1 to 2.5 Relationship of social and behavioural to health and disease
Thursday 06/05/21	PA3.1 Amyloidosis			PA 11.1,11.3,11.2 Genetic & Pediatric diseases			PA 10.4 (DOAP) Acute suppurative, chronic nonspecific, chronic granulomatous, Fungal granuloma PA 11.3 (SGD ):Case discussion- Gaucher's and Nieman picks Storage diseases of childhood	Gen Pharma Practical PH 1.6 & 1.7 TLM - DOAP

### CLINICAL POSTING

LUNCH

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Friday 07/05/21	Lec-13 General PH- 1.63 & 1.64 TLM - Interactive Lecture		Lecture CM 2.5 Describe poverty and social security measures and its relationship to health and disease	Gen Pharma SGD [Cycle-1] PH 1.12,1.56,4.1, 3.4, 3.5 ; TLM - skill station, DOAP
Saturday 08/05/21	MI1.7 Antigens & Antibody	FM 14.5 Post-mortem examination report of varied etiologies	Pandemic Module	MI1.1 (SGD): Staining , principle and its uses, MI 8.7 DOAP: Gram staining & hanging drop
				Sports & Extra Curricular

### IGIMS, PATNA-14

Day/ Date	8-9 AM	9 -10 AM	10-11 AM	11-12 PM	12-1 PM	1-2 PM	2-4 PM	4-5 PM
Monday 10/05/21	SU 2.1 Shock -I	<b>CLINICAL POSTING</b>			PA 11.2 Genetic & Pediatric diseases	<b>LUNCH</b>	DOAP: Steatohepatitis, fatty liver , oral, laryngeal and lung cancers PA 11.2 (SGD): Case discussion on Retinoblastoma, Wilms tumour with syndromic association and cytogenetics.	SU 4.1 Burn Part- II
Tuesday 11/05/21	Lec-14 General PH- 1.6 & 1.7 TLM - Interactive Lecture				MI1.7 Antigen & antibody reactions		Gen Pharma SGD [Cycle-1] PH 1.12,1.56,4.1, 3.4, 3.5 ; TLM - skill station, DOAP	
Wednesday 12/05/21	SU 4.1 Burns Part-II				Lec-15 General PH- 1.8 TLM - Interactive Lecture		MI 1.6 (SGD): Antibiotic sensitivity testing MI 1.6 (DOAP): Gram staining, hanging drop	FM 1.9 Importance of documentation in medical practice in regard to medicolegal examinations
Thursday 13/05/21	PA 12.1 Environmental & nutritional disease				PA 12.2,12.3 Environmental & nutritional disease		PA13.5 (DOAP) Peripheral blood picture in anemia. PA 13.1 13.2 (SGD) Hematopoiesis, anticoagulants, iron metabolism, automated cell counters and QC	Gen Pharma Practical PH 1.8 ; TLM - DOAP
Friday 14/05/21	<b>EID-UL-FITR</b>				<b>EID-UL-FITR</b>			
Saturday 15/05/21	MI 1.7 Complement MI 1.8 Immune response	SGD CM 3.1 Describe the health hazards of air, water, noise, radiation and pollution	SGD CM 3.2 Describe concepts of safe and wholesome water, sanitary sources of water, water purification processes, water quality standards, concepts of water conservation and rainwater harvesting, water borne diseases	<b>Pandemic Module</b>		MI1.10(SGD) Immuno deficiency, MI 1.11 (SGD) Immunological basis of tumor Immunity & transplant	Sports & Extra Curricular	

### IGIMS, PATNA-14

Day/ Date	8-9 AM	9 -10 AM	10-11 AM	11-12 PM	12-1 PM	1-2 PM	2-4 PM	4-5 PM
Monday 17/05/21	SU 6.1 Surgical Infections	<b>CLINICAL POSTING</b>			PA 14.1,14.2,14.2,13.3,13.4- Haematology: Microcytic hypochromic anemia	<b>NCH</b>	PA13.5 (DOAP) Peripheral blood picture in anemia. PA 13.1 13.2 (SGD) Hematopoiesis, anticoagulants, iron metabolism, automated cell counters and QC	SU14.1 Aseptic techniques, sterilization and disinfection.
Tuesday 18/05/21	Lec-16 General PH- 1.12 Integration - Nesting - Ped+Med TLM - Interactive Lecture				MI 1.9 Immunological basis of vaccine & universal Immunization schedule		Gen Pharma SGD [Cycle-2] PH 1.12,1.56,4.1, 3.4, 2.2 ; TLM - CBL, DOAP, Skill st.	
Wednesday 19/05/21	SU14.1 Aseptic techniques, sterilization and disinfection. And universal precaution				Lec-17 ANS Theory PH 1.13 TLM - Interactive Lecture		MI 1.2 (SGD) Identification of organism sample processing & transplant MI1.2 (DOAP): Gram staining (GNB)	SDL CM 3.6 National Vector Borne disease Control Program

  
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<b>Thursday</b> 20/05/21	PA 15.1,5.2, 15.3,15.4 Haematology Vitamin B12 deficiency, macrocytic anemia		PA 16.1,16.2 Hemolytic anemia		PA 14.3,15.3 (DOAP): Peripheral blood picture of microcytic and macrocytic anemia PA 15.4 (SGD): Megaloblastic and non-megaloblastic macrocytic anemia	Gen Pharma Practical PH 1.8; TLM - CBL PBL
<b>Friday</b> 21/05/21	Lec-18 ANS Theory PH 1.13 TLM - Interactive Lecture		Lecture CM 3.1 Describe the health hazards of air, water, noise, radiation and pollution		Gen Pharma SGD [Cycle-2] PH 1.12,1.56,4.1, 3.4, 2.2; TLM - CBL, DOAP, Skill st.	
<b>Saturday</b> 22/05/21	Assessment I: General Microbiology	FM 14.6, 14.7, 14.8 examination of hair (human & animal) fibre, species of its origin, perform and identify ABO & RH blood group	<b>Pandemic Module</b>		MI 1.7(SGD): Serological tests in Infectious diseases MI 1.2 (DOAP): ZN Stain, LPCB Mounts, Gram stain of yeast	Sports & Extra Curricular

### IGIMS, PATNA-14

Day/ Date	8-9 AM	9-10 AM	10-11 AM	11-12 PM	12-1 PM	1-2 PM	2-4 PM	4-5 PM	
<b>Monday</b> 24/05/21	SU15.1 Hospital waste and appropriate methods of disposal	<b>CLINICAL POSTING</b>			PA 16.3,16.4: Hemolytic anemia	<b>LUNCH</b>	PA 16.5,16.6 (DOAP): Peripheral blood smear for hemolytic anaemia <b>Assessment III:</b> Immunity, infections, genetic and pediatric disorders	SU 27.7 Lymph edema, lymphangitis and Lymphomas	
<b>Tuesday</b> 25/05/21	Lec-19 ANS Theory PH 1.14 TLM - Interactive Lecture				MI 2.4 Infections causing anemia		Gen Pharma SGD [Cycle-2] PH 1.12,1.56,4.1, 3.4, 2.2; TLM - CBL, DOAP, Skill st.		
<b>Wednesday</b> 26/05/21	<b>BUDDH PURNIMA</b>						<b>BUDDH PURNIMA</b>		
<b>Thursday</b> 27/05/21	PA17.1,17.2: Aplastic anemia	<b>CLINICAL POSTING</b>			PA 18.2 Leukocytic disorders - Acute leukemia		PA 16.3 PBS Sickle cell anemia, Thalassemia; HPLC charts, PCV and ESR PA 17.2 (SGD); Lab diagnosis of hemolytic anaemias b	ANS SGD 1.13; TLM - CBL, PBL	
<b>Friday</b> 28/05/21	Lec-20 ANS Theory PH 1.14 TLM - Interactive Lecture				FM 2.8, 2.9, 2.10 Post-mortem changes including signs of death, putrefaction, mummification, adipocere and maceration, estimation of time since death		Gen Pharma SGD [Cycle-2] PH 1.12,1.56,4.1, 3.4, 2.2; TLM - CBL, DOAP, Skill st.		
<b>Saturday</b> 29/05/21	MI 2.5 Malaria and Babesia	SGD CM 3.2 to 3.4 Environmental Health Problems	<b>Pandemic Module</b>		MI 2.5 (SGD): Case discussion malaria & filaria, SDL: Antibiotic stewardship projec t MI 1.2 (DOAP): Stool wet mount preparation		Sports & Extra Curricular		

### IGIMS, PATNA-14

Day/ Date	8-9 AM	9-10 AM	10-11 AM	11-12 PM	12-1 PM	1-2 PM	2-4 PM	4-5 PM
<b>Monday</b> 31/05/21	SU 1.1, 1.2 Metabolic response to injury, homeostasis	<b>CLINICAL POSTING</b>			PA 18.2 Leukocytic disorders - Acute leukemia	<b>LUNCH</b>	PA 18.2, PB and BM findings in acute leukemia and diagnostic approach PA 18.1, PA 17.2 (SGD): WBC counts, bone marrow aspirate and biopsy- needles and slides of normal and leukemic marrow	Surgery Assessment
<b>Tuesday</b> 01/06/21	Lec-21 Blood Haematinics, CSF PH-1.35, Integration Nesting Med TLM - Interactive Lecture				MI 2.5 Kala Azar (Leishmania), Sleeping sickness (Trypanosoma)		Gen Pharma SGD/Practical [Cycle-3] PH (1.12+1.56+2.4), PH (4.1+2.3) PH 3.4, 3.7; TLM DOAP, Skill st. PBL	MI 2.7 HIV: Agent, diagnosis, OI & PEP
<b>Wednesday</b> 02/06/21	OG 2.1 relationship to other pelvic organs				Lec-22 Blood Antiplatelets PH-1.25, Integration Nesting Phys+Med TLM - Interactive Lecture		Assessment II: Immunity & HIV MI 1.7(SGD): Antigen antibody tests DOAP-9: Revision practical	SDL CM 3.5 to 3.7 Environmental Health Problems

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Thursday 03/06/21	PA-SDL			PA 18.1,18.2, 20.1 - Leukocytic disorders ;chronic leukemia, plasma cell myeloma	PA 18.2 PBS in CML, CLL and diagnostic approach to CLPD , CMPD and MM Assessment IV: Environmental disorders & Hematology I	ANS SGD 1.14 ; TLM - CBL, PBL
Friday 04/06/21	Lec-23 Blood Anticoagulants PH-1.25 , Integration Nesting Phys+Med TLM - Interactive Lecture			Lecture CM 3.4 Describe the concept of solid waste, human excreta and sewage disposal	Gen Pharma SGD/Practical [Cycle-3] PH (1.12+1.56+2.4), PH (4.1+ 2.3) PH 3.4, 3.7 ; TLM DOAP, Skill st. PBL	
Saturday 05/06/21	MI 2.5 Filariasis and Schistosoma	SGD CM 3.4 Describe the concept of solid waste, human excreta and sewage disposal	SGD CM 3.5 Describe the standards of housing and the effect of housing on health	AETCOM	SGD: Case discussion: acute febrile illness MI1.2 (DOAP): ZN staining	Sports & Extra Curricular

### IGIMS, PATNA-14

Day/ Date	8-9 AM	9-10 AM	10-11 AM	11-12 PM	12-1 PM	1-2 PM	2-4 PM	4-5 PM
Monday 07/06/21	OG 3.1 physiology of ovulation,menstruation,fertilization, implantation				PA 19.1,19.2, 19.6 Lymph node and spleen- lymphadenopathy, tuberculous lymphadenitis, splenomegaly		PA 19.3,19.5,PA19.7 (DOAP):Tubercular lymphadenitis, enlarged spleen. FNAC in lymphadenopathy SGD: Case discussion : approach to generalised lymphadenopathy with hepatosplenomegaly	OG4.1 basic embryology of fetus
Tuesday 08/06/21	Lec-24 Blood Fibrinolytics PH-1.25 , Integration Nesting Phys+Med TLM - Interactive Lecture				MI 2.5: Toxoplasmosis		Gen Pharma SGD/Practical [Cycle-3] PH (1.12+1.56+2.4), PH (4.1+ 2.3) PH 3.4, 3.7 ; TLM DOAP, Skill st. PBL	MI- SDL
Wednesday 09/06/21	OG5.1 discuss evidence-based intrapartumcare				Lec-25 Renal PH 1.24 Diuretics TLM - Interactive Lecture		Assessment III: Infections of blood MI 2.6 (DOAP): PBS for filariasis and malaria	FM 1.9 Documents for estimation of age by physical, dental and radiological examination and issuance of certificate.
Thursday 10/06/21	PA-SDL				PA 19.4 -Lymph node and spleen - Hodgkin's and non- Hodgkin's lymphoma		PA 19.3,19.5,PA19.7 gross and microscopic appearance of Hodgkin's Disease PA 8.1, 8.2 PA 8.3 Diagnostic cytology, staining and interpretation.	Blood PH 1.25 SGD ; TLM -- PBL
Friday 11/06/21	Lec-26 Renal PH 1.24 Diuretics TLM - Interactive Lecture				FM 2.11, 2.12, 2.13, 2.14, 2.15, 2.16, 2.17 autopsy procedures including post-mortem examination, medico-legal post-mortem examination, obscure autopsies, post-mortem artefacts, medico-legal autopsies in cases of death in custody, examination of mutilated bodies or fragments. discuss exhumation		Gen Pharma SGD/Practical [Cycle-3] PH (1.12+1.56+2.4), PH (4.1+ 2.3) PH 3.4, 3.7 ; TLM DOAP, Skill st. PBL	
Saturday 12/06/21	MI2.5 Blood (Brucella, EBV, Borrella, Spirillum minor, & Parvovirus)	FM 14.4, 14.9 estimation of age of a person for medico-legal and other purposes , examination of skeletal remains in a simulated/ supervised environment			AETCOM		MI 2.5 (SGD): Lab Diagnosis of haemorrhagic fever MI 2.5: Haemorrhagic fever Dengue/chikungunya. MI2.3 (DOAP):: Gram stain and motility GPC	Sports & Extra Curricular

CLINICAL POSTING

LUNCH

### IGIMS, PATNA-14

Day/ Date	8-9 AM	9-10 AM	10-11 AM	11-12 PM	12-1 PM	1-2 PM	2-4 PM	4-5 PM
Monday 14/06/21	OG 5.2 Determine maternal high risk factors and verify immunization status				PA 21.1,21.2 ,21.3: Haemorrhagic disorders - vascular, platelet, ITP disorders and haemophilia's		PA 21.3, 19.7 (DOAP): Hess test, BT,CT, PT PA 21.5 (SGD): Tests of coagulation, Case discussion of acute ITP	OG 6.1 demonstrate the clinical features of pregnancy
Tuesday 15/06/21	Lec-27 CVS PH 1.26 RAAS, Integrate Nesting Phys+Med TLM - Interactive Lecture				MI2.5 Blood (Brucella, EBV, Borrella, Spirillum minor, & Parvovirus)		[Cycle-4] PH (1.12+1.56+2.4), PH (3.1+ 3.2) PH 4.2,PH (5.1+5.2) ; TLM DOAP, PBL, skill st. role play	MI2.5 Viral haemorrhagic fevers

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## CLINICAL POSTING

<b>Wednesday 16/06/21</b>	OG 7.1 discuss the changes in the genital tract				Lec-28 CVS PH 1.26 RAAS, Integrate Nesting Phys+Med TLM - Interactive Lecture	<b>LUNCH</b>	MI 3.1a (SGD): Case discussion of case of diarrhoea MI3.2 (DOAP): Gram stain and hanging drop of E coli & Shigella	SDL CM 4.3 Steps in evaluation of health promotion and education program
<b>Thursday 17/06/21</b>	PA-SDL			PA 21.4 , 21.5 : Hemorrhagic disorders - DIC , Vitamin K deficiency	DOAP: Coagulation screening tests SGD Case discussion of acute ITP , Hemphilla, Thrombophilia		CVS PH 1.27 SGD ; TLM PBL, CBL	
<b>Friday 18/06/21</b>	Lec-29 CVS PH 1.27 Antihypertensive, Shock Integrate Nesting Med TLM - Interactive Lecture			Lecture CM 4.1 Describe various methods of health education with their advantages and limitations	[Cycle-4] PH (1.12+1.56+2.4), PH (3.1+ 3.2) PH 4.2,PH (5.1+5.2) ; TLM DOAP, PBL, skill st. role play			
<b>Saturday 19/06/21</b>	MI3.1 Gastro Intestinal tract Infections	SGD CM 3.6 Describe the role of vectors in the causation of diseases. Identify and describe the identifying features and life cycles of vectors of Public Health importance and their control measures	SGD CM 3.8 Describe the mode of action, application cycle of commonly used insecticides and rodenticides	AETCOM	MI3.3 (SGD):Lab Diagnosis of Enteric fever MI3.4 (DOAP): Gram stain and motility of Salmonella		Sports & Extra Curricular	

## IGIMS, PATNA-14

Day/ Date	8-9 AM	9 -10 AM	10-11 AM	11-12 PM	12-1 PM	1-2 PM	2-4 PM	4-5 PM
<b>Monday 21/06/21</b>	OG 8.1 objectives of antenatal care, assessment of period of gestation; screening for high-risk factors.	<b>CLINICAL POSTING</b>			PA 22.1,22.2, 22.3,22.4,22.5, 22.6,22.7 Blood group systems transfusion reactions	<b>LUNCH</b>	PA 22.7,16.7 (DOAP): Blood grouping, Cross match. SGD: Case discussion of transfusion reaction. Concept of safe blood, donor eligibility	OG 8.2 last menstrual period, previous obstetric history, comorbid conditions, past medical history and surgical history
<b>Tuesday 22/06/21</b>	Lec-30 CVS PH 1.28 IHD Integrate Nesting Med TLM - Interactive Lecture				MI SDL: Antibiotic stewardship project discussion		[Cycle-4] PH (1.12+1.56+2.4), PH (3.1+ 3.2) PH 4.2,PH (5.1+5.2) ; TLM DOAP, PBL, skill st. role play	MI 3.1 GI Infections: Entamoeba and Giardia
<b>Wednesday 23/06/21</b>	OBGY Assessment				Lec-31 CVS PH 1.29 CHF Integrate Nesting Med TLM - Interactive Lecture		MI 3.8 (SGD): Case discussion of case of jaundice, serology of viral hepatitis MI 3.8 (DOAP): Stool examination	FM-1.10 appropriate cause of death in a particular scenario
<b>Thursday 24/06/21</b>	<b>EXAMINATION</b>						<b>EXAMINATION</b>	
<b>Friday 25/06/21</b>								
<b>Saturday 26/06/21</b>								

## IGIMS, PATNA-14

Day/ Date	8-9 AM	9 -10 AM	10-11 AM	11-12 PM	12-1 PM	1-2 PM	2-4 PM	4-5 PM
<b>Monday 28/06/21</b>	<b>EXAMINATION</b>							
<b>Tuesday 29/06/21</b>								
<b>Wednesday 30/06/21</b>								
<b>Thursday 01/07/21</b>	PA- SDL	<b>CLINICAL POSTING</b>			PA 24.1 Gastrointestinal tract -oral cancers.	<b>LUNCH</b>	PA 24.1 DOAP SCC oral cavity, P.A, Scrape smears and FNAC SGD: Case discussion on oral and upper GI cancer with risk factors, importance of precursor lesions, preinvasive stage and early diagnosis	CVS PH 1.31 Lipids SGD ; TLM - PBL
<b>Friday 02/07/21</b>	Lec-32 CVS PH 1.29 CHF Integrate Nesting Med TLM - Interactive Lecture				Lecture CM 4.2 Describe the methods of organizing health promotion and education and counselling activities at individual family and community settings		[Cycle-4] PH (1.12+1.56+2.4), PH (3.1+ 3.2) PH 4.2,PH (5.1+5.2) ; TLM DOAP, PBL, skill st. role play	Assessment V: Hemtology-II + LN

  
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Saturday 03/07/21	MI3.1d Viral GI Infections	SGD CM 4.1 Describe various methods of health education with their advantages and limitations	SGD CM 4.2 Describe the methods of organizing health promotion and education and counselling activities at individual family and community settings	Pandemic Module	SGD: MI3.5 Food Poisoning MI 3.2 (DOAP); Gram stain and hanging drop of Shigella, E Coll	Sports & Extra Curricular
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### IGIMS, PATNA-14

Day/ Date	8-9 AM	9-10 AM	10-11 AM	11-12 PM	12-1 PM	1-2 PM	2-4 PM	4-5 PM
Monday 05/07/21	IM 4.16, 4.18 Serology, BMA, Imaging Biopsy and other test of inflammation and specific rheumatologic test	<b>CLINICAL POSTING</b>			PA 24.2 Gastrointestinal tract- peptic ulcer disease	<b>LUNCH</b>	PA 24.3, PA 24.4 (DOAP) - peptic ulcer with differences between benign and malignant ulcers SGD Case discussion on presentation of peptic ulcer disease and its complication	IM 25.1, 25.2, 25.8 Zoonotic and non-febrile infectious disease
Tuesday 06/07/21	Lec-33 CVS PH 1.30 Arrhythmia Integrate Sharing Med TLM - Interactive Lecture				MI3.1 GIT Infections: Vibrio and Aeromonas		Cycle-5] PH (3.3+3.6), PH (3.1, PH 4.2, PH (3.8+5.3) ; TLM - Skill st. DOAP, SGD role play, PBL	MI 3.1 Parasitic GI Infections: Trematodes, nematodes, cestodes
Wednesday 07/07/21	IM 25.1, 25.2, 25.8 Zoonotic and non-febrile infectious disease				Lec-34 CVS PH 1.31 lipids Integrate Nesting Med TLM - Interactive Lecture		SGD: Lab diagnosis of dysentery DOAP: Stool examination	Lecture CM 4.3 Demonstrate and describe the steps in evaluation of health promotion and education program
Thursday 08/07/21	PA- SDL				PA 24.4 -Gastrointestinal tract-carcinoma of the stomach		DOAP: Gross and microscopy of CA stomach SGD: Case discussion Carcinoma stomach	CVS PH 1.31 Lipids SGD ; TLM - PBL
Friday 09/07/21	Lec-35 GIT PH 1.34 Peptic dis Nesting Med TLM - Interactive Lecture				FM 2.18, 2.19, 2.4 Objectives of crime scene visit, Investigation of anaesthetic, operative deaths, salient features of the Organ Transplantation and The Human Organ Transplant		Cycle-5] PH (3.3+3.6), PH (3.1, PH 4.2, PH (3.8+5.3) ; TLM - Skill st. DOAP, SGD role play, PBL	
Saturday 10/07/21	MI 8.3 Oncogenic virus	FM-14.1 Medico-legal report of an injured person with different etiologies	Pandemic Module	MI 8.1 (SGD) Entomology and vectors in disease Demo: Entomology DOAP: Stool examination	Sports & Extra Curricular			

### IGIMS, PATNA-14

Day/ Date	8-9 AM	9-10 AM	10-11 AM	11-12 PM	12-1 PM	1-2 PM	2-4 PM	4-5 PM
Monday 12/07/21	IM 25.1, 25.2, 25.8 Zoonotic and non-febrile infectious disease	<b>CLINICAL POSTING</b>			PA 24.5 Gastrointestinal tract -Tuberculosis of the intestine	<b>LUNCH</b>	PA 24.5 (DOAP) TB and typhoid ulcer ( intestine), Intussusception SGD: Case discussion- intestinal obstruction	IM 25.1, 25.2, 25.8 Zoonotic and non-febrile infectious disease
Tuesday 13/07/21	Lec-36 GIT PH 1.34 antiemetic Nesting Med TLM - Interactive Lecture				MI-SDL		Cycle-5] PH (3.3+3.6), PH (3.1, PH 4.2, PH (3.8+5.3) ; TLM - Skill st. DOAP, SGD role play, PBL	
Wednesday 14/07/21	IM 6.16 Principles of HAART				Lec-37 GIT PH 1.34 diarrhoea+ IBS+pancreas Nesting Med TLM - Interactive Lecture		MI 8.1(SGD); Lab Diagnosis of zoonotic diseases SDL; BMW project Demo: entomology, slides DOAP: PBS for MP/MF	FM-1.11 correct cause of death certificate
Thursday 15/07/21	PA- SDL				PA 24.6 Gastrointestinal tract- Inflammatory bowel disease		PA 24.6,24.7 (DOAP): Ulcerative colitis, Crohns disease , Amoebic ulcer SGD: Case discussion: ulcerative colitis and its complications, amoebic colitis and complications	GIT PH 1.34 SGD; TLM - PBL,

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Friday 16/07/21	Lec-38 GIT PH 1.34 IBD Nesting Med TLM - Interactive Lecture			Lecture CM 5.1 Describe the common sources of various nutrients and special nutritional requirements according to age, sex, activity, physiological conditions		Cycle-5) PH (3.3+3.6), PH (3.1, PH 4.2, PH (3.8+5.3) ; TLM - Skill st. DOAP, SGD role play, PBL	
Saturday 17/07/21	MI 8.2 Opportunistic Infections (II)	SGD CM 4.3 Demonstrate and describe the steps in evaluation of health promotion and education program	SGD CM 5.1 Describe the common sources of various nutrients and special nutritional requirements according to age, sex, activity, physiological conditions	Pandemic Module		MI 8.2 (SGD): Lab diagnosis of Opportunistic infections DOAP: PPE & Hand hygiene	Sports & Extra Curricular

### IGIMS, PATNA-14

Day/ Date	8-9 AM	9 -10 AM	10-11 AM	11-12 PM	12-1 PM	1-2 PM	2-4 PM	4-5 PM	
Monday 19/07/21	IM 6.17, 6.18 Post exposure prophylaxis and HIV related opportunistic infection prevention	<b>CLINICAL POSTING</b>			PA 24.6 Gastrointestinal tract-carcinoma of the colon	<b>LUNCH</b>	PA 24.7(DOAP): Polyp and Colorectal carcinoma SGD Case discussion -Carcinoma colon with precancerous lesions	IM 3.1, 3.2 CAP, nosocomial and aspiration pneumonia	
Tuesday 20/07/21	Lec-39 GIT PH 1.34 Laxative Nesting Med TLM - Interactive Lecture				MI 8.5 Healthcare associated infections		[Cycle-6] PH3.1, 5.4, 3.5 (2nd), 4.1+2.3 (4th) ; TLM - skill st. DOAP PBL		
Wednesday 21/07/21	<b>EID-UL-ZUHA</b>				<b>EID-UL-ZUHA</b>				
Thursday 22/07/21	PA-SDL	PA 25.2 Hepatobiliary system- Hepatic failure	PA 25.5 Microscopic features of chronic hepatitis SGD: Case discussion on chronic and acute hepatitis I	GIT PH 1.34 SGD; TLM - PBL,					
Friday 23/07/21	Lec-40 Autacoids PH-1.16 Nesting Med TLM - Interactive Lecture	FM 2.20, 2.21, 2.22 post-mortem findings in asphyxial deaths, preservation and dispatch of ligature material, postmortem findings and medico-legal aspects of traumatic asphyxia	[Cycle-6] PH3.1, 5.4, 3.5 (2nd), 4.1+2.3 (4th) ; TLM - skill st. DOAP PBL						
Saturday 24/07/21	MI 8.6 SDL: BMW Project discussion Demo: BMW segregation, visit to common collection site	FM-14.10 prepare medicolegal inference from specimens obtained from various types of injuries	Pandemic Module		MI 6.1(SGD): Lab diagnosis of URTI MI 6.2 (DOAP) : Grams, Motility and growth characteristics Staphylococcus & Corynebacterium		Sports & Extra Curricular		

### IGIMS, PATNA-14

Day/ Date	8-9 AM	9 -10 AM	10-11 AM	11-12 PM	12-1 PM	1-2 PM	2-4 PM	4-5 PM
Monday 26/07/21	IM 3.3 Pneumonia				PA 25.4 ,PA 25.5 Alcoholic liver disease incl cirrhosis, liver neoplasms	<b>LUNCH</b>	PA 25.5 (DOAP): Micro and macronodular cirrhosis, liver dysplasia and Liver tumours SGD: Case discussion on Cirrhosis, Portal hypertension	IM 3.15, 3.16 Hospitalization and Isolation in Pneumonia
Tuesday 27/07/21	Lec-41 Autacoids PH-1.16 Nesting Med TLM - Interactive Lecture				MI 8.6 Infection Control		[Cycle-6] PH3.1, 5.4, 3.5 (2nd), 4.1+2.3 (4th) ; TLM - skill st. DOAP PBL	
Wednesday 28/07/21	IM 3.17 Oxygen therapy and ventilation in Pneumonia				Lec 42-Autacoids PH-1.16 Nesting Med TLM - Interactive Lecture		Assessment IV: GIT Infections DOAP: Revision practical	FM-2.12 procedures to conduct medico-legal post-mortem examination

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## CLINICAL POSTING

<b>Thursday</b> 29/07/21	PA- SDL				PA: Diseases of Gall bladder, pancreatitis, pancreatic cancer	<b>LUNCH</b>	DOAP: Chronic cholecystitis, stones, mucocele gall bladder, carcinoma gall bladder, adenocarcinoma pancreas SGD: Case discussion chronic cholecystitis obstructive jaundice due to pancreatic cancer	Autacoids PH-1.16.SGD, TLM - PBL
<b>Friday</b> 30/07/21	Lec-43 Autacoids PH-1.16 Antihistamine Nesting Med TLM - Interactive Lecture				Lecture CM 5.3 Define and describe common nutrition related health disorders (including macro-PEM, Micro-iron, Zn, iodine, Vit. A), their control and management		[Cycle-6] PH3.1, 5.4, 3.5 (2nd), 4.1+2.3 (4th); TLM - skill st. DOAP PBL	
<b>Saturday</b> 31/07/21	MI 6.1 Respiratory tract Infections	SGD CM 5.2 Demonstrate the correct method of performing a nutritional assessment of individuals, families and the community by using the appropriate method	SGD CM 5.2 Describe and demonstrate the correct method of performing a nutritional assessment of individuals, families and the community by using the appropriate method	Pandemic Module			MI 6.1 (SGD): Lab diagnosis of tuberculosis MI6.3 DOAP: ZN Staining, LJ etc.	Sports & Extra Curricular

## IGIMS, PATNA-14

Day/ Date	8-9 AM	9 -10 AM	10-11 AM	11-12 PM	12-1 PM	1-2 PM	2-4 PM	4-5 PM
<b>Monday</b> 02/08/21	SU 3.1 Blood transfusion				PA 26.1,26.2 Respiratory system: pneumonia, lung abscess	<b>LUNCH</b>	DOAP: lobar and broncho Pneumonia, Lung abscess Assessment VI: GIT, Liver	SU 9.1 Investigations in a surgical patient
<b>Tuesday</b> 03/08/21	Lec-44 Autacoids PH-1.16 Prostaglandin Nesting Med TLM - Interactive Lecture				MI 8.2 Opportunistic infections (II)		[Cycle-7] PH3.1, 5.5, 3.5 (2nd), 4.2 (rabbit) TLM - SGD PBL, DOAP, Skill/CAL	
<b>Wednesday</b> 04/08/21	SU17.8, 17.9 Chest injuries				Lec-45 Autacoids PH-1.16 NSAID Nesting Med TLM - Interactive Lecture		MI 8.2 (SGD): Lab diagnosis of Opportunistic infections DOAP: PPE& Hand hygiene	Lecture CM 5.5 Describe the methods of nutritional surveillance, principles of nutritional education and rehabilitation in the context of socio- cultural factors.
<b>Thursday</b> 05/08/21	PA-SDL				PA 26.3 Respiratory system- Obstructive airway disease (OAD) and bronchiectasis		DOAP: Bronchiectasis SGD: Case discussion on pneumonia, Lung abscess, Bronchiectasis, Asthma, COPD	Autacoids PH-1.16 SGD, TLM - PBL
<b>Friday</b> 06/08/21	Lec-46 Autacoids PH-1.16 Migraine Nesting Med TLM - Interactive Lecture				Lecture CM 5.6 Enumerate and discuss the National Nutrition Policy, important national nutritional Programs including the Integrated Child Development Services Scheme (ICDS) etc		[Cycle-7] PH3.1, 5.5, 3.5 (2nd), 4.2 (rabbit) TLM - SGD PBL, DOAP, Skill/CAL	
<b>Saturday</b> 07/08/21	MI 8.5 Healthcare associated Infections	SGD CM 5.3 Describe common nutrition related health disorders (including macro-PEM, Micro-iron, Zn, iodine, Vit. A), their control and management	SGD CM 5.6 Enumerate and discuss the National Nutrition Policy, important national nutritional Programs including the Integrated Child Development Services Scheme (ICDS) etc	AETCOM			MI 5.2 (SGD): Lab Diagnosis of encephallitis DOAP29: Revision practical	Sports & Extra Curricular

## IGIMS, PATNA-14

Day/ Date	8-9 AM	9 -10 AM	10-11 AM	11-12 PM	12-1 PM	1-2 PM	2-4 PM	4-5 PM
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Monday 09/08/21	SU13.1, 13.2 Organ transplantation, immunosuppressive therapy	<b>CLINICAL POSTING</b>		PA 26.4 Respiratory system-tuberculosis	<b>LUNCH</b>	DOAP: Primary, Secondary, Miliary, Pulmonary Tuberculosis PA 26.5 (SGD):Case discussion- Pulmonary Tuberculosis, disseminated TB.	
Tuesday 10/08/21	Lec-47 CNS PH-1.18 GA Nesting Anaesthesia TLM - Interactive Lecture			MI 8.6 Infection control		[Cycle-7] PH3.1, 5.5, 3.5 (2nd), 4.2 (rabbit) TLM - SGD PBL, DOAP, Skill/CAL	
Wednesday 11/08/21	SU12.1 Malnutrition in the surgical patient			Lec-48 CNS PH-1.19 sedative Nesting Phys+Psychi TLM - Interactive Lecture		MI 8.6 SDL: BMW Project discussion Demo: BMW segregation, visit to common collection site	Lecture CM 5.7 & 5.8 Describe food hygiene & discuss the importance and methods of food fortification and effects of additives and adulteration
Thursday 12/08/21	PA-SDL			PA 26.5 Respiratory system - occupational lung disease		PA 26.5 Occupational lung disease with respect to miners PA 26.5 (SGD):Case discussion on occupational lung disease	CNS PH 1.19 anti-Epileptic SGD, TLM - PBL
Friday 13/08/21	Lec-49 CNS PH-1.19 sedative Nesting Phys+Psychi TLM - Interactive Lecture			FM-2.23, FM-2.24 postmortem findings and medico-legal aspects of drowning, Thermal deaths		[Cycle-7] PH3.1, 5.5, 3.5 (2nd), 4.2 (rabbit) TLM - SGD PBL, DOAP, Skill/CAL	
Saturday 14/08/21	MI 6.1 Respiratory tract Infections			FM-14.11 weapons of medicolegal importance which are commonly used e.g. lathi, knife, kripaan, axe, gandasa, gupti, farsha, dagger, bhalla, razor & stick		<b>AETCOM</b>	MI 6.1(SGD): Lab diagnosis of URTI MI 6.2 (DOAP) : Grams, Motility and growth characteristics Staphylococcus & Corynebacterium

#### IGIMS, PATNA-14

Day/ Date	8-9 AM	9 -10 AM	10-11 AM	11-12 PM	12-1 PM	1-2 PM	2-4 PM	4-5 PM
Monday 16/08/21	SU12.3 Nutritional requirements of surgical patients	<b>CLINICAL POSTING</b>			PA 26.6,26.7 Respiratory system-tumours of the lung and pleura & mesothelioma	<b>LUNCH</b>	PA 26.6 (DOAP): Primary and metastatic lung tumours, Pleural Fluid Examination SGD: Case discussion -lung tumour, pleural lesions (exfoliative cytologic techniques and endoscopic techniques)	
Tuesday 17/08/21	Lec-50 CNS PH-1.19 anti psychotic Mania Nesting Phys+Psychi TLM - Interactive Lecture				MI 6.1 Viral URTI		[Cycle-8] PH 3.1, 5.6, 3.5 (3rd), PH 4.2 (DRC) ; TLM - CAL, DOAP, Skill st PBL	
Wednesday 18/08/21	SU 5.3, 5.4, Wounds management & medico legal aspects of wounds				Lec-51 CNS PH-1.19 anti psychotic Mania Nesting Phys+Psychi TLM - Interactive Lecture		Assessment IV: GIT infections DOAP: Revision practical	
Thursday 19/08/21	<b>MUHARRAM</b>							
Friday 20/08/21	Lec-52 CNS PH-1.19 anti depressant Nesting Phys+Psychi TLM - Interactive Lecture	<b>CLINICAL POSTING</b>			Lecture CM 6.2 Describe and discuss the principles and demonstrate the methods of collection, classification, analysis, interpretation and presentation of statistical data	<b>LUNCH</b>	[Cycle-8] PH 3.1, 5.6, 3.5 (3rd), PH 4.2 (DRC) ; TLM - CAL, DOAP, Skill st PBL	
Saturday 21/08/21	MI 6.1 Bacterial pneumonia other than Mycobacteria-1 (S. pneumoniae, S. aureus, H. Influenza, Mycoplasma)				SGD CM 5.8 Discuss the importance and methods of food fortification and effects of additives and adulteration		SGD CM 6.2 Describe and discuss the principles and demonstrate the methods of collection, classification, analysis, interpretation and presentation of statistical data	<b>AETCOM</b>

#### IGIMS, PATNA-14

Day/ Date	8-9 AM	9 -10 AM	10-11 AM	11-12 PM	12-1 PM	1-2 PM	2-4 PM	4-5 PM
Monday 23/08/21	SU 8.1, 8.3 Ethics & Medico-legal issues in General Surgery				PA 30.1,30.6 Female Genital tract-carcinoma of the cervix, cervicitis		PA 30.1,30.6 DOAP:Squamous metaplasia, Ca Cervix , screening use of Ayres Spatula, exfoliative cytology, wet smear preparation of vaginal fluid PA 30.1,30.6 DOAP:Case discussion on abnormal lesions on cervix	

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<b>Tuesday</b> 24/08/21	Lec-53 CNS PH-1.19 anti-depressant Nesting Phys+Psychi TLM - Interactive Lecture		MI 6.1 Systemic mycoses / Fungal pneumonia		[Cycle-8] PH 3.1, 5.6, 3.5 (3rd), PH 4.2 (DRC) ; TLM - CAL, DOAP, Skill st PBL	MI 6.1 Bacterial pneumonia other than Mycobacteria-II (Chlamydia, Klebsiella, Pseudomonas, Acinetobacter, Legionella and other rare causes)
<b>Wednesday</b> 25/08/21	Surgery Assessment		Lec-54 CNS PH-1.19 oploid Nesting Phys+Psychi TLM - Interactive Lecture		MI 5.1(SGD) Lab Diagnosis of meningitis MI 5.3 (DOAP): Grams stain and Hanging drop of GNC, GPC	Lecture CM 6.3 Describe, discuss and demonstrate the application of elementary statistical methods including test of significance in various study designs
<b>Thursday</b> 26/08/21	PA-SDL		PA 35.2 :CNS tumours		PA 35.1 (DOAP): CSF Exam in meningitis , LP Needle, Microscopy of meningioma. PA35.2, 35.3 (SGD) Case discussion on meningitis & astrocytoma	CNS PH 1.19 PD SGD, TLM - PBL
<b>Friday</b> 27/08/21	Lec-55 CNS PH-1.19 anti-Epileptic Nesting Phys+Psychi TLM - Interactive Lecture		FM-2.25, 2.26, 2.27, 2.28, 2.29, 2.30, 2.31, 2.32, 2.33, 2.34, 2.35 post-mortem findings and medico-legal aspects in cases of burns, discuss clinical features, infanticide, foeticide and stillbirth, signs of intrauterine death, Demonstrate respect to the directions of courts, Have knowledge/awareness of latest decisions, ability to work in a team , ability to exchange information by verbal, ability to use local resources , ability to use local resources , preservation and dispatch of biological or trace evidences		[Cycle-8] PH 3.1, 5.6, 3.5 (3rd), PH 4.2 (DRC) ; TLM - CAL, DOAP, Skill st PBL	
<b>Saturday</b> 28/08/21	MI 6.1 Viral LRTI (paramyxovirus, Orthomyxovirus, Corona, MERS COV, SARS)	FM-14.11 described in injury report/ PM report so as to connect weapon with the injuries		<b>AETCOM</b>	MI 4.3 (SGD): Lab diagnosis of mycetoma DOAP 38 Gram stain of GNB	Sports & Extra Curricular

## CLINICAL POSTING

LUNCH

## IGIMS, PATNA-14

Day/ Date	8-9 AM	9 -10 AM	10-11 AM	11-12 PM	12-1 PM	1-2 PM	2-4 PM	4-5 PM
<b>Monday</b> 30/08/21	<b>JANMASHTAMI</b>							
<b>Tuesday</b> 31/08/21	Lec-56 CNS PH-1.19 anti-Epileptic Nesting Phys+Psychi TLM - Interactive Lecture				MI2.2 Infective endocarditis (S. viridians, CONS, HACEK Enterococcus)		[Cycle-9] PH 3.1, 5.7, PH SDL (1.18), SDL (1.19 epilepsy) ;	MI5.1 Aseptic meningitis (Free living amoebae, CMV, VZV, Nipah, Cryptococcus neoformans)
<b>Wednesday</b> 01/09/21	OG 8.3 obstetrical examination including a general and abdominal examination and clinical monitoring of maternal and fetal well-being;					Assessment V: Respiratory infections MI 5.3(DOAP) ; Grams stain and Hanging drop of GNC, GPC		SDL CM 5.2 Demonstrate the correct method of performing a nutritional assessment of individuals, families and the community by using the appropriate method
<b>Thursday</b> 02/09/21	PA-SDL				PA 27.7 27.9 27.10 CVS- pericarditis and pericardial effusion, cardiomyopathies, CVS complications of syphilis		PA27.6.27.7 (DOAP) Pericarditis and hypertrophic cardiomyopathy, Syphilitic aortitis SGD PA 27.7 Case discussion- pericarditis and pericardial fluid examination	
<b>Friday</b> 03/09/21					Lecture CM 6.4 Enumerate, discuss and demonstrate Common sampling techniques, simple statistical methods, frequency distribution, measures of central tendency and dispersion			

## CLINICAL POSTING

LUNCH

Saturday 04/09/21	MI 5.2 Encephalitis: JE, Picornavirus	SGD CM 6.3 Describe, discuss and demonstrate the application of elementary statistical methods including test of significance in various study designs	SGD CM 6.4 Enumerate, discuss and demonstrate Cor sampling techniques, simple statistical methods, frequency distribution, measures of central tendency and dispersion	Pandemic Module	MI 5.2 (SGD):Lab Diagnosis of encephalitis DOAP29: Revision practical	Sports & Extra Curricular
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### IGIMS, PATNA-14

Day/ Date	8-9 AM	9 -10 AM	10-11 AM	11-12 PM	12-1 PM	1-2 PM	2-4 PM	4-5 PM
Monday 06/09/21	OG 8.4 demonstrate clinical monitoring of maternal and fetal well-being	<b>CLINICAL POSTING</b>			PA 30.1,30.6 Female Genital tract-carcinoma of the cervix, cervicitis	<b>LUNCH</b>	PA 30.1,30.6 DOAP:Squamous metaplasia, Ca Cervix , screening use of Ayres Spatula, exfoliative cytology, wet smear preparation of vaginal fluid PA 30.1,30.6 DOAP:Case discussion on abnormal lesions on cervix	OG 8.5 demonstrate pelvic assessment in a model
Tuesday 07/09/21					MI 5.2 Rabies virus, Prions			
Wednesday 08/09/21	OG 8.6 Assess and counsel a patient in a simulated environment regarding appropriate nutrition in pregnancy				MI 7.2(SGD):Diagnosis of syphilis DOAP : Gram stain and hanging drop of GNB Demo: Syphilis diagnosis and syndromic approach Gen Phrama SGD [Cycle-9] PH 3.1, 5.7, PH SDL (1.18), PH SDL (1.19 epilepsy)		Lecture CM 7.1 Define Epidemiology and describe and enumerate the principles, concepts and uses	
Thursday 09/09/21	PA-SDL				PA 30.2,30.3,30.7,30.8,30.9 Endometriosis, Adenomyosis, Endometrial hyperplasia		PA 30.9,30.8,30.7,30.3: Endometrial hyperplasia, adenomyosis Case discussion on abnormal uterine bleeding (Endometriosis, adenomyosis, endometrial hyperplasia and carcinoma)	
Friday 10/09/21					FM-3.1, 3.2 Define and describe Corpus Delicti, identification of criminals			
Saturday 11/09/21	MI 7.1 GUT Infections: Syphilis				FM-14.2 correct technique of clinical examination in a suspected case of poisoning		Pandemic Module	SGD MI7.2 Lab diagnosis and syndromic approach to STI DOAP :Revision practical

### IGIMS, PATNA-14

Day/ Date	8-9 AM	9 -10 AM	10-11 AM	11-12 PM	12-1 PM	1-2 PM	2-4 PM	4-5 PM
Monday 13/09/21	OG 8.7 Enumerate the indications pregnancy for and types of vaccination in pregnancy				PA 30.2,30.3 Carcinoma of the endometrium, leiomyosarcomas		DOAP PA 30.9,30.8,30.7- Leiomyoma, carcinoma endometrium and leiomyosarcoma. SDL Case discussion on abnormal uterine bleeding (endometrial carcinoma and leiomyosarcoma)	OG 8.8 Enumerate the indications and describe the investigations including the use of ultrasound in the initial assessment and monitoring in pregnancy
Tuesday 14/09/21					MI 7.2 STD-II Genital ulcers and warts (H. ducreyi), Herpes, LGV, Donovanosis) MI 7.2 Vaginal/Urethral Discharge -I (Gonorrhoea, Chlamydia)			

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## CLINICAL POSTING

Wednesday 15/09/21	OG 9.1 Classify, define and discusses the aetiology and management of abortions including threatened, incomplete, inevitable, missed and septic						
Thursday 16/09/21	PA-SDL			PA 30.5 Ovarian tumours, gestational trophoblastic neoplasms			
Friday 17/09/21				Lecture CM 7.2 Enumerate, describe and discuss the modes of transmission and measures for prevention and control of communicable and non- communicable diseases			
Saturday 18/09/21	MI 4.1 Anaerobes and anaerobic infections	SGD CM 7.1 & 7.3 Enumerate the principles, concepts and uses and discuss the sources of epidemiological data	Pandemic Module				

LUNCH

MI 7.3 UTI (E.coli, Proteus etc) DOAP: Revision practical	SDL CM 5.4 Plan and recommend a suitable diet for the individuals and families based on local availability of foods and economic status, etc in a simulated environment
DOAP PA 30.4-Mucinous cystadenoma, cystadenocarcinoma, teratoma , H mole SGD Case discussion on gestational trophoblastic disease, ovarian neoplasm	
MI 4.1 (SGD): lab diagnosis of anaerobic infections DOAP 33: Revision practical	Sports & Extra Curricular

## IGIMS, PATNA-14

Day/ Date	8-9 AM	9 -10 AM	10-11 AM	11-12 PM	12-1 PM	1-2 PM	2-4 PM	4-5 PM	
Monday 20/09/21	OG 9.2 Describe the steps and observe/ assist in the performance of an MTP evacuation	<b>CLINICAL POSTING</b>				PA 33.1,33.4 Bone & Soft Tissue- Osteomyelitis, Paget's disease of the bone	<b>LUNCH</b>	DOAP Gross and microscopic appearance of Osteomyelitis, Potts spine Assessment : CVS and FGT	OG 9.3 differential diagnosis of acute abdomen in early pregnancy (with a focus on ectopic pregnancy) and enumerate the principles of medical and surgical management
Tuesday 21/09/21						MI 7.2 Miscell STI-PID, Genital warts, Molluscum contagiosum, pubic lice, scabies			
Wednesday 22/09/21	OBGY Assessment					Lec-57 CNS PH-1.19 PD+ Neurodegenerative Nesting Phys + Psychi			Assessment VI: CNS & Genitourinary system DOAP : Hand Hygiene & PPE
Thursday 23/09/21	<b>INTERNAL EXAMINATION</b>								
Friday 24/09/21									
Saturday 25/09/21									

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Day/ Date	8-9 AM	9 -10 AM	10-11 AM	11-12 PM	12-1 PM	1-2 PM	2-4 PM	4-5 PM
Monday 27/09/21	<b>INTERNAL EXAMINATION</b>							
Tuesday 28/09/21	<b>CHEHALLUM</b>							
Wednesday 29/09/21	<b>INTERNAL EXAMINATION</b>							
Thursday 30/09/21	<b>INTERNAL EXAMINATION</b>							
Friday 01/10/21	Lec-58 CNS PH 1.20 - 1.23 alcohol, deaddiction Nesting Psychi+FMT TLM - Interactive Lecture	<b>CLINICAL POSTING</b>			Lecture CM 7.3 Enumerate, describe and discuss the sources of epidemiological data	<b>LUNCH</b>	(Cycle-9) PH 3.1, 5.7, PH SDL (1.18), SDL (1.19 epilepsy) ;	
Saturday 02/10/21	<b>GANDHI JAYANTI</b>				<b>GANDHI JAYANTI</b>			

#### IGIMS, PATNA-14

Day/ Date	8-9 AM	9 -10 AM	10-11 AM	11-12 PM	12-1 PM	1-2 PM	2-4 PM	4-5 PM
Monday 04/10/21	SU12.2 Fluid and electrolyte requirements in the surgical patient	<b>CLINICAL POSTING</b>			PA 33.3 Metastases of soft tissue tumors	<b>LUNCH</b>	DOAP PA 33.3 Leiomyoma, lipoma, hemangioma, pleomorphic sarcoma	
Tuesday 05/10/21	Lec-59 PNS PH 1.15 SMR Nesting anaes+phys TLM - Interactive Lecture				MI4.1 Tetanus and gas gangrene Integrated session		(Cycle-9) PH 3.1, 5.7, PH SDL (1.18), SDL (1.19 epilepsy) ;	
Wednesday 06/10/21	SU9.2 Early detection of cancer and management of cancer				Lec-60 PNS PH 1.17 LA Nesting Anaesth TLM - Interactive Lecture		Assessment VI: CNS & Genitourinary system DOAP : Hand Hygiene & PPE	SDL CM 7.4 Calculate and interpret morbidity and mortality indicators based on given set of data
Thursday 07/10/21	PA-SDL				PA 33.5 Rheumatoid arthritis		DOAP Revision-gross specimens and slides	CNS SGD PH 1.19 TLM - PBL
Friday 08/10/21	Lec-61 Respl PH 1.32 Asthma Nesting Pulmonology TLM - Interactive Lecture				FM-3.3, 3.4, 3.5, 3.6, 3.7, 3.8 describe and classify different types of mechanical injuries, Define injury, assault & hurt, Describe accidental, suicidal and homicidal injuries, healing of injury and fracture of bones , factors influencing infliction of injuries and healing, different types of weapons including		(Cycle-9) PH 3.1, 5.7, PH SDL (1.18), SDL (1.19 epilepsy) ;	
Saturday 09/10/21	MI4.1 Botulinum and Miscell anaerobes MI4.2 Joint and bone infections: Osteomyelitis & arthritis (Staph aureus,	FM-14.3, 14.16 demonstrate the proper technique in collecting, report of drunk person in a simulated	<b>AETCOM</b>		MI 4.3 (SGD) Skin and soft tissue infections: Classification, etiology and general consideration Lab diagnosis of skin and soft tissue infections DOAP 35:Gram stain and motility of GPC	Sports & Extra Curricular		

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Day/ Date	8-9 AM	9 -10 AM	10-11 AM	11-12 PM	12-1 PM	1-2 PM	2-4 PM	4-5 PM
Monday 11/10/21	SU28.12 Biliary system	<b>CLINICAL POSTING</b>			PA 31.1,31.4 Breast-Benign breast disease, gynecomastia	<b>LUNCH</b>	PA 31.1 DOAP: Fibroadenoma and fibrocystic disease breast	
Tuesday 12/10/21								

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Wednesday 13/10/21	<b>DUS SHEHRA</b>				<b>LUNCH</b>	<b>DUSSHEHRA</b>	
Thursday 14/10/21							
Friday 15/10/21							
Saturday 16/10/21	MI 4.3 Subcutaneous mycosis, mycetoma	SGD CM 7.4 Calculate and interpret morbidity and mortality indicators based on given set of data	SGD CM 7.5 Enumerate, define, describe and discuss epidemiological study designs	<b>AETCOM</b>		MI 4.3 (SGD): Lab diagnosis of mycetoma DOAP 38 Gram stain of GNB	Sports & Extra Curricular

**IGIMS, PATNA-14**

Day/ Date	8-9 AM	9-10 AM	10-11 AM	11-12 PM	12-1 PM	1-2 PM	2-4 PM	4-5 PM	
Monday 18/10/21	SU16.1 Minimally invasive General Surgery	<b>CLINICAL POSTING</b>			PA 31.2, 31.3 Carcinoma of the breast	<b>LUNCH</b>	DOAP PA 31.3- Carcinoma breast		
Tuesday 19/10/21	<b>PROPHET MOHAMMAD BIRTHDAY</b>						<b>PROPHET MOHAMMAD BIRTHDAY</b>		
Wednesday 20/10/21	SU 28.12 Biliary system Part-II	<b>CLINICAL POSTING</b>			Lec-62 Respi PH 1.32 Asthma Nesting Pulmonology TLM - Interactive Lecture		MI 2.1, MI 2.2 (SGD): Lab Diagnosis of RHD/RF and IE MI 2.3 Blood culture technique, media etc. MI2.3 (DOAP): Gram stain and hanging drop Staph & Strep		
Thursday 21/10/21	PA-SDL				PA 32.1,32.2,32.3 Endocrine- Thyroid		DOAP-Colloid goitre, multinodular goitre and papillary carcinoma thyroid	Respi PH 1.32 SGD TLM - PBL, CBL	
Friday 22/10/21	Lec-63 Respi PH 1.32 COPD cough Nesting Pulmonology TLM - Interactive Lecture				FM 3.9, 3.10 different types of firearms including structure and components, discuss wound ballistics-different types of firearm injuries		SGD CVS TLM - PBL, CBL		
Saturday 23/10/21	MI-SDL				FM 14.10, 14.12 specimens obtained from various types of injuries, Describe the contents and structure of bullet and cartridges		<b>AETCOM</b>	MI 8.9 SGD: Sample collection in microbiology DOAP: Revision Practical	Sports & Extra Curricular

**IGIMS, PATNA-14**

Day/ Date	8-9 AM	9-10 AM	10-11 AM	11-12 PM	12-1 PM	1-2 PM	2-4 PM	4-5 PM
Monday 25/10/21	SU12.3 Nutritional requirements of surgical patients	<b>CLINICAL POSTING</b>			PA 32.1, 32.2, 32.3 Endocrine- Thyroid	<b>LUNCH</b>	DOAP- Colloid goitre, multinodular goitre and papillary carcinoma thyroid	
Tuesday 26/10/21	Lec-64 Endo PH-1.36 DM Nesting Med TLM - Interactive Lecture				MI8.8 Milk, food and air Microbiology		SGD CVS TLM - PBL, CBL	
Wednesday 27/10/21	SU12.2 Fluid and electrolyte requirements in the surgical patient				Lec- 65 Endo PH-1.36 DM Nesting Med TLM - Interactive Lecture		MI 8.11 SGD Respect for patient sample	
Thursday 28/10/21	PA-SDL				PA 32.4 Endocrine -Diabetes mellitus		Urine examination	Endo SGD PH 1.36 DM ; TLM - PBL, CBL

Friday 29/10/21	Lec-64 Endo PH-1.36 DM Nesting Med TLM - Interactive Lecture			Lecture CM 7.5 Enumerate, define, describe and discuss epidemiological study designs		SGD Endo PH 1.36 TLM - PBL, CBL	
Saturday 30/10/21	MI 2.1 Rheumatic fever MI2.2 Infective endocarditis (S. viridians, CONS, HACEK Enterococcus)	SGD CM 7.6 Enumerate and evaluate the need of screening tests	SGD CM 7.7 Demonstrate the steps in the investigation of an epidemic of communicable disease and describe the principles of control measures	AETCOM		SGD MI 8.12 Confidentiality and ethics In Microbiology MI8.10 DDAP 41: Collection of samples for detection of microbial agents causing infectious diseases	Sports & Extra Curricular

### IGIMS, PATNA-14

Day/ Date	8-9 AM	9 -10 AM	10-11 AM	11-12 PM	12-1 PM	1-2 PM	2-4 PM	4-5 PM
Monday 01/11/21	SU12.3 Nutritional requirements of surgical patients	<b>Clinical Posting</b>			PA 29.1,29.2 Male Genital Tract- Testicular tumours , carcinoma of the penis	<b>LUNCH</b>	PA 29.1,29.2 (DOAP) Seminomatous and nonseminomatous tumors , penile tumours SDL: Testicular tumours . Case discussion on carcinoma penis	
Tuesday 02/11/21	Lec-66 Endo PH-1.36 DM Sparing Med/Endo TLM - Interactive Lecture				MI SDL		[Cycle-10] PH 1.51-1.53, PH 1.54-1.55, PH 1.57+1.62, PH 1.58 ; TLM - SGD PBL, CBL	
Wednesday 03/11/21	SU12.2 Fluid and electrolyte requirements in the surgical patient				Lec-67 Endo PH-1.36 Thyroid Nesting Med TLM - Interactive Lecture		MI 8.13g SGD Patient with eye and ENT Infections	
Thursday 04/11/21	<b>DEEPAWALI</b>				<b>DEEPAWALI</b>			
Friday 05/11/21	Lec-68 Endo PH-1.36 Thyroid Nesting Med TLM - Interactive Lecture	<b>Clinical Posting</b>			Lecture CM 7.7 Describe and demonstrate the steps in the investigation of an epidemic of communicable disease and describe the principles of control measures		[Cycle-10] PH 1.51-1.53, PH 1.54-1.55, PH 1.57+1.62, PH 1.58 ; TLM - SGD PBL, CBL	
Saturday 06/11/21	<b>CHITRA GUPTA PUJA</b>				<b>CHITRA GUPTA PUJA</b>			

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Day/ Date	8-9 AM	9 -10 AM	10-11 AM	11-12 PM	12-1 PM	1-2 PM	2-4 PM	4-5 PM
Monday 08/11/21	SU17.8, 17.9 Chest injuries	<b>Clinical Posting</b>			PA 29.3,29.4, 29.5 Genital Tract: Benign prostatic hyperplasia, carcinoma of the prostate & prostatitis	<b>LUNCH</b>	PA 29.5,29.4 (DOAP) Nodular hyperplasia prostate and carcinoma prostate	
Tuesday 09/11/21	Lec-69 Endo PH-1.36 Osteoporosis Nesting Med TLM - Interactive Lecture				MI SDL		[Cycle-10] PH 1.51-1.53, PH 1.54-1.55, PH 1.57+1.62, PH 1.58 ; TLM - SGD PBL, CBL	
Wednesday 10/11/21	<b>CHHATH PUJA</b>				<b>CHHATH PUJA</b>			
Thursday 11/11/21								
Friday 12/11/21	Lec-70 Endo PH-1.37 Ant Pit TLM - Interactive Lecture	<b>Clinical Posting</b>			FM 3.11, 3.12 Describe and discuss regional injuries to head, injuries related to fall from height and vehicular injuries		[Cycle-10] PH 1.51-1.53, PH 1.54-1.55, PH 1.57+1.62, PH 1.58 ; TLM - SGD PBL, CBL	
Saturday 13/11/21	MI SDL				FM 14.10 Identify & prepare medico legal inference from specimens obtained from various types of injuries		Pandemic Module Assessment	MI8.13h SGD Patient with STI

**IGIMS, PATNA-14**

Day/ Date	8-9 AM	9 -10 AM	10-11 AM	11-12 PM	12-1 PM	1-2 PM	2-4 PM	4-5 PM	
Monday 15/11/21	SU13.1, 13.2 Organ transplantation, immunosuppressive therapy	<b>CLINICAL POSTING</b>			PA 34.1,34.2,34.3 SKIN Squamous cell carcinoma of the skin, basal cell carcinoma of the skin,	<b>LUNCH</b>	DOAP PA 34.4 Common tumors of the skin- basal cell carcinoma and squamous cell carcinoma		
Tuesday 16/11/21	Lec-71 Endo PH-1.37 Glucocort TLM - Interactive Lecture				MI SDL		Chemo Theory PH 1.42, Immunomod 1.50		
Wednesday 17/11/21	SU9.2 Early detection of cancer and management of cancer				Lec-72 Endo PH-1.37 Glucocort TLM - Interactive Lecture		SGD MI 8.13J Patient with bone Infections (SGD)		
Thursday 18/11/21	PA- SDL				PA 23.2 Body fluids		DOAP PA 23.2 Neubauer chamber	Endo SGD PH 1.36 Thyroid ; TLM - PBL, CBL	
Friday 19/11/21	<b>GURUNANAK JAYANTI</b>				<b>GURUNANAK JAYANTI</b>				
Saturday 20/11/21	MI SDL	SGD CM 7.9 Describe and demonstrate the application of computers in epidemiology	<b>AETCOM</b>				MI 8.13N (SGD); Patient with tuberculosis	Sports & Extra Curricular	

**IGIMS, PATNA-14**

Day/ Date	8-9 AM	9 -10 AM	10-11 AM	11-12 PM	12-1 PM	1-2 PM	2-4 PM	4-5 PM
Monday 22/11/21	SU12.1 Malnutrition in the surgical patient	<b>CLINICAL POSTING</b>			PA 32.4 Endocrine -Diabetes mellitus	<b>LUNCH</b>	Urine examination	
Tuesday 23/11/21	Lec-73 Endo PH-1,37 Sex Hormone TLM - Interactive Lecture				MI SDL		Cancer Theory PH 1.49 TLM - PBL	
Wednesday 24/11/21	SU 9.1 Investigations in a surgical patient				Lec-74 Endo PH-1.39 Contraception Nesting OBG TLM - Interactive Lecture		MI 8.13 (SGD) Patient with Jaundice	
Thursday 25/11/21	PA 29.1,29.2 Male Genital Tract- Testicular tumours , carcinoma of the penis				PA 29.3,29.4, 29.5 Genital Tract: Benign prostatic hyperplasia, carcinoma of the prostate & prostatitis		PA 29.1,29.2 (DOAP) Seminomatous and nonseminomatous tumors , penile tumours SDL: Testicular tumours . Case discussion on carcinoma penis	Endo SGD PH 1.39 OCP 1.41 Uterus; TLM - PBL, CBL
Friday 26/11/21	Lec 75 -Endo PH 1.40, 1.41 Infertility, Tocolytics Nesting OBG TLM - Interactive Lecture				FM 8.1, 8.2, 8.3, 8.4, 8.5, 8.6 history of Toxicology, terms Toxicology, various types of poisons, Laws in relations to poisons , preservation and dispatch of viscera for chemical analysis, general		Theory Poisoning PH 1.51 - 1.54 Nesting Med TLM - PBL	
Saturday 27/11/21	MI SDL				FM-14.10 Demonstrate ability to identify & prepare medicolegal inference from specimens obtained from various types of injuries		<b>AETCOM</b>	

Day/ Date	8-9 AM	9 -10 AM	10-11 AM	11-12 PM	12-1 PM	1-2 PM	2-4 PM	4-5 PM
Monday 29/11/21	SU 1.1, 1.2 Metabolic response to injury, homeostasis	<b>CLINICAL POSTING</b>			PA 34.1,34.2,34.3 SKIN Squamous cell carcinoma of the skin, basal cell carcinoma of the skin, melanoma	<b>LUNCH</b>	PA 29.5,29.4 (DOAP) Nodular hyperplasia prostate and carcinoma prostate	
Tuesday 30/11/21	Lec-76 AMA PH 1.43 rational use, stewardship Nesting Med+ped+ micro TLM - Interactive Lecture				MI SDL		Theory PH 1.56 - 1.58 Geriatric Pedia ocular skin Nesting Ped+skin+Ophthal TLM - PBL	
Wednesday 01/12/21	OG 9.4 clinical features, laboratory investigations, ultrasonography, differential diagnosis, principles of management and follow up of gestational trophoblastic neoplasms				Lec-77 AMA PH 1.44 ATD Nesting Pulmonology TLM - Interactive Lecture		MI 8.16 (SGD) National programs (Com Med & Pediatrics)	
Thursday 02/12/21	PA 36.1 Eye: Retinoblastoma , cataract				PA 28.1,28.228.3,28.4 Urinary tract - Renal failure, acute & Chronic renal failure		PA 32.6 (DOAP): Revision of slides Gross features of retinoblastoma assessment VII: Respiratory & CNS	Theory PH 1.61, 1.62 antiseptics TLM - PBL
Friday 03/12/21	Lec-78 AMA PH 1.45 XDR, MDR Sharing Pulmono+micro				Lecture CM 7.8 Describe the principles of association, causation and biases in epidemiological studies		Theory PH 1.55 National prog malaria etc Nesting CM TLM - PBL	
Saturday 04/12/21	MI SDL				SDL CM 7.7 Demonstrate the steps in the Investigation of an epidemic of communicable disease and describe the principles of control measures		<b>AETCOM</b>	MI 8.15 Demo : Choose and Interpret the results of the laboratory tests used in diagnosis of the infectious disease

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Day/ Date	8-9 AM	9 -10 AM	10-11 AM	11-12 PM	12-1 PM	1-2 PM	2-4 PM	4-5 PM
Monday 06/12/21	OG 9.5 etopathology, impact on maternal and fetal health and principles of management of hyper emesis gravid arum	<b>CLINICAL POSTING</b>			PA 28.5 Urinary tract: Glomerular diseases, glomerular injury, glomerulonephritis	<b>LUNCH</b>	DOAP Urine analysis PA 28.1,28.2,28.3 Normal histology of the kidney. Interpretation of renal function tests. Approach to nephrotic and nephritic syndromes	OG 10.1 classify and describe the aetiology, pathogenesis, clinical features, ultrasonography, differential diagnosis and management of antepartum haemorrhage in pregnancy
Tuesday 07/12/21	Lec-79 AMA PH 1.46 lepra, 1.48 STD Nesting Skin+micro TLM - Interactive Lecture				MI SDL		AMA SGD TB ; TLM - CBL, PBL TLM - PBL	
Wednesday 08/12/21	OG 10.2 appropriate use of blood and blood products, their complications and management.				Lec-80 AMA PH 1.48 viral, HIV Nesting Skin+Micro TLM - Interactive Lecture		Approach to examinations	
Thursday 09/12/21	PA 28.8,28.9, 28.11,28.15 Urinary tract				PA 28.10 Urinary tract -acute and chronic pyelonephritis and reflux nephropathy		PA 28.5,28.6 (DOAP): Acute GN, RPGN, PSGN, urine analysis SGD PA 28.3 Approach to nephrotic and nephritic syndromes	AMA SGD UTI TLM - PBL
Friday 10/12/21	Lec-81 AMA PH 1.47 kala azar, filaria, amoebiasis ; Nesting Med TLM - Interactive Lecture				FM 8.7, 8.8, 8.9, 8.10 simple Bedside clinic tests, basic methodologies in treatment of poisoning, procedure of intimation of suspicious cases, general principles of Analytical Toxicology		AMA SGD Kala azar, leprosy TLM - PBL, CBL TLM - PBL	
Saturday 11/12/21	MI SDL				FM 14.10 Demonstrate ability to identify & prepare medicolegal Inference from specimens obtained from various types of injuries		<b>AETCOM ASSESSMENT</b>	MI 8.13 (SGD) Patient with Jaundice

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Day/ Date	8-9 AM	9 -10 AM	10-11 AM	11-12 PM	12-1 PM	1-2 PM	2-4 PM	4-5 PM
Monday 13/12/21	OG 11.1 etiopathology, clinical features; diagnosis and investigations, complications, principles of management of multiple pregnancies	<b>CLINICAL POSTING</b>			PA 28.12, 28.13 Urinary tract - cystic disease of the kidney, renal stone disease and obstructive uropathy	<b>LUNCH</b>	PA 28.10: Symmetric and asymmetric Granular contracted kidney PA 28.9, 28.5 Case discussion on PSGN, acute tubular necrosis and lab findings in urine and blood	OG 1.1. Define and discuss birth rate, maternal mortality and morbidity
Tuesday 14/12/21	Lec-82 AMA PH 1.47 Malaria; Nesting Med TLM - Interactive Lecture				MI SDL		AMA SGD poisoning TLM - PBL, CBL TLM - PBL	
Wednesday 15/12/21	OG 1.2 & OG 1.3. perinatal mortality and morbidity including perinatal and neonatal mortality and morbidity audit Define and discuss Still Birth and abortion.				Lec-83 AMA PH 1.47 Malaria; Helminths Nesting Med TLM - Interactive Lecture		MI 8.13 SGD-Patient with Wound infections	
Thursday 16/12/21	<b>Sent Up Examination</b>				<b>Sent Up Examination</b>			
Friday 17/12/21								
Saturday 18/12/21								

**IGIMS, PATNA-14**

Day/ Date	8-9 AM	9 -10 AM	10-11 AM	11-12 PM	12-1 PM	1-2 PM	2-4 PM	4-5 PM
Monday 20/12/21	<b>Sent Up Examination</b>							
Tuesday 21/12/21								
Wednesday 22/12/21								
Thursday 23/12/21								
Friday 24/12/21								
Saturday 25/12/21								

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Day/ Date	8-9 AM	9 -10 AM	10-11 AM	11-12 PM	12-1 PM	1-2 PM	2-4 PM	4-5 PM
Monday 27/12/21	<b>Sent Up Examination</b>							
Tuesday 28/12/21								
Wednesday 29/12/21								
Thursday 30/12/21								
Friday 31/12/21								

  
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