

DR. D. Y. PATIL VIDYAPEETH, PUNE
DR. D. Y. PATIL MEDICAL COLLEGE, HOSPITAL & RESEARCH CENTER
PIMRPI, PUNE – 411018
Time table for II MBBS (CBME batch)
(1st March 2021 to 31st December 2021)

DAY/DATE	9 AM – 12 PM			12 PM – 1 PM	1 PM to 2 PM	2 PM – 3 PM	3 PM – 4 PM	4 PM – 5 PM
MONDAY 01/03/2021	Clinical Posting Batches (4 week) Medicine Department Batch A:- 01 to 42 Surgery Department Batch B:- 43 to 84 OBGY Department Batch C:- 85 to 126, Comm. Med Department Batch D:-127 to 168 ENT Department Batch E:-169 to 210 Opthal. Department Batch F:- 211 to Onwards			PA 1.2 Introduction to Pathology, Definition and Causes of Diseases	R E C E S S	PA1.1 Introduction to pathology, Tissue processing & Identification of cells Batch = A MI 1.1(SGD+Practical)Microscopy (1.1) Batch = B PH1.1: Introduction to practical pharmacology (C) CM 6.4 Introduction to Statistics & Types of Data (Batch = D)		
TUESDAY 02/03/2021				PH1.1:Introduction to pharmacology		PA1.1 Introduction to pathology, Tissue processing & Identification of cell- Batch(B) MI1.1 (SGD+Practical) Batch = C PH1.1: Introduction to practical pharmacology (D) CM 6.4 Introduction to Statistics & Types of Data Batch = A		
WEDNESDAY 03/03/2021				MI 1.1 Introduction and History		PA1.1 Introduction to pathology, Tissue processing & Identification of cells- Batch(C) MI1.1 (SGD+Practical)Microscopy (1.1)Batch = D PH1.1: Introduction to practical pharmacology (A) CM 6.4 Introduction to Statistics & Types of Data Practical Batch = B		
THURSDAY 04/03/2021				PH1.11: Introduction to practical		PA1.1 Introduction to pathology, Tissue processing & Identification of cells-Batch(D) MI1.1 (SGD+Practical) Batch = A PH1.1: Introduction to practical pharmacology(B) CM 6.4 Introduction to Statistics & Types of Data Practical Batch = C		
FRIDAY 05/03/2021				PA 2.1,2.2 Mechanism of Cell Injury, Significance, types&aetiology (Chemical Injury, Sub Lethal Injury)		PH1.4 Drug absorption	ME26 Fever	SU1.1, SU 1.2, SU 1.3 : Metabolic response to injury -I
SATURDAY 06/03/2021	9 – 10 AM OG35.1 Gynaec history taking	10 – 11 AM CM 5.6 Ecology of malnutrition, Social aspects of nutrition	11 AM - 12 PM FM 1.1 Introduction to	MI 1.1 Overview of bacterial infections and bacterial taxonomy		PA 2.5 Intracellular Accumulations, Pigmentation and Pathological Calcification (Reversible)	SDL/SPORTS/ECA	

Community Medicine practicals from 01/03/21 to 31/05/21

VENUE: LECT. HALL NO. 2

FMT practicals from 01/06/21 to 31/08/21

AETCOM practicals from 01/09/21 to 30/11/21

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TUESDAY 09/03/2021				PH1.4: Drug distribution		PA. 2.8 Morphology of reversible & irreversible cell injury B MI 1.5 Choose the most appropriate method of sterilization and disinfection to be used in specific situation in the laboratory, in clinical and surgical practice (MI 1.5) (Intergrated with G.S.), Hand hygiene Biomedical waste-1 (MI 8.5, 8.6, 8.7) Batch = C PH1.1: Sources of drug information (D) CM6.4 Measures of Location & Central Tendency Batch = A		
WEDNESDAY 10/03/2021				MI 1.1 Morphology of bacteria(1.1)		PA. 2.8 Morphology of reversible & irreversible cell injury C MI 1.5 Choose the most appropriate method of sterilization and disinfection to be used in specific situation in the laboratory, in clinical and surgical practice (MI 1.5) (Intergrated with G.S.), Hand hygiene Biomedical waste-1 (MI 8.5, 8.6, 8.7) Batch = D PH1.1: Sources of drug information (A) CM6.4 Measures of Location & Central Tendency Batch = B		
THURSDAY 11/03/2021				HOLIDAY		HOLIDAY		
FRIDAY 12/03/2021				PA 3.1 Amyloidosis		PH1.4: Drug Metabolism	ME 23 HIV	SU1.1, SU 1.2, : Metabolic response to injury -II
SATURDAY 13/03/2021	9 – 10 AM OG35.5 Obst. history taking	10 – 11 AM CM5.8 Nutrition -food adulterant and food borne diseases (SDL)	11 AM - 12 PM FM 1.3, 1.4 Legal Procedures 1	MI 1.1 Bacterial Genetics (1.1)		PA4.1,4.2 Acute Inflammation-I	SDL/SPORTS/ECA	

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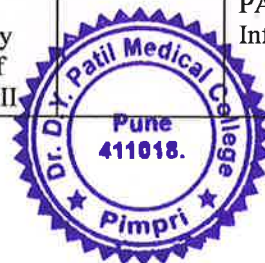


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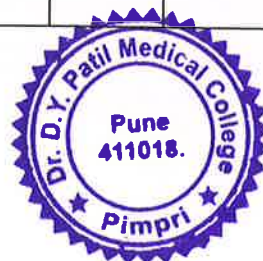
DAY/DATE	9 AM – 12 PM			12 PM – 1 PM	1 PM to 2 PM	2 PM – 3 PM	3 PM – 4 PM	4 PM – 5 PM
MONDAY 15/03/2021	Clinical Posting Batches (4 week) Medicine Department Batch A:- 01 to 42 Surgery Department Batch B:- 43 to 84 OBGY Department Batch C:- 85 to 126, Comm. Med Department Batch D:-127 to 168 ENT Department Batch E:-169 to210 Opthal. Department Batch F:- 211 to Onwards			PA 4.2 Acute Inflammation-II	R E C E S S	PA 3.2 Pigment, Calcification and Amyloidosis -Batch A MI8.10Hospital acquired infection (definition, risk factors, hand hygiene, PPE), NSI (MI 8.5, 8.6, 8.7) Describe the basics of infection control, BMW, cough etiquettes, PEP, spill management, Vaccination(MI. 8.6), Demonstrate the appropriate method of collection of samples in the performance of laboratory tests in the detection of microbial agents causing infectious diseases Batch = B PH3.3: Scrutiny of promotional literature(C) CM11.5Occupational & Environment Practical Batch = D		
TUESDAY 16/03/2021				PH1.4: Drug excretion		PA 3.2 Pigment, Calcification and Amyloidosis B MI8.10Hospital acquired infection (definition, risk factors, hand hygiene, PPE), NSI (MI 8.5, 8.6, 8.7) Describe the basics of infection control, BMW, cough etiquettes, PEP, spill management, Vaccination(MI. 8.6), Demonstrate the appropriate method of collection of samples in the performance of laboratory tests in the detection of microbial agents causing infectious diseases Batch = B PH3.3: Scrutiny of promotional literature (C) PH3.3: Scrutiny of promotional literature (D) CM11.5Occupational & Environment Practical Batch = A		
WEDNESDAY 17/03/2021				MI1.1 General Virology and Overview of Viral infections-I		PA 3.2 Pigment, Calcification and Amyloidosis C MI8.10Hospital acquired infection (definition, risk factors, hand hygiene, PPE), NSI (MI 8.5, 8.6, 8.7) Describe the basics of infection control, BMW, cough etiquettes, PEP, spill management, Vaccination(MI. 8.6), Demonstrate the appropriate method of collection of samples in the performance of laboratory tests in the detection of microbial agents causing infectious diseases Batch = D PH3.3: Scrutiny of promotional literature Batch =A CM11.5Occupational & Environment Batch = B		
THURSDAY 18/03/2021				PH1.5: Pharmacodynamics I		PA 3.2 Pigment, Calcification and Amyloidosis D MI8.10Hospital acquired infection (definition, risk factors, hand hygiene, PPE), NSI (MI 8.5, 8.6, 8.7) Describe the basics of infection control, BMW, cough etiquettes, PEP, spill management, Vaccination(MI. 8.6), Demonstrate the appropriate method of collection of samples in the performance of laboratory tests in the detection of microbial agents causing infectious diseases Batch = A PH3.3: Scrutiny of promotional literature Batch =B CM11.5Occupational & Environment Batch = C		
FRIDAY 19/03/2021				PATHOLOGY PA 4.3 Chronic Inflammation		PH1.5: Pharmacodynamics II	ME 23 HIV	SU2.1: Shock I
SATURDAY 20/03/2021	9 – 10 AM OG8.1 Antenatal examination	10 – 11 AM CM 5.6 nutrition programme	11 AM - 12 PM FM 1.5, 1.6, 1.7 Legal Procedures 2	MI1.1 General Virology and Overview of Viral infections-II		PA 4.3 Chronic Inflammation	SDL/SPORTS/ECA	



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MONDAY 22/03/2021	Clinical Posting Batches (4 week) Medicine Department Batch A:- 01 to 42 Surgery Department Batch B:- 43 to 84 OBGY Department Batch C:- 85 to 126, Comm. Med Department Batch D:-127 to 168 ENT Department Batch E:-169 to 210 Opthal. Department Batch F:- 211 to Onwards			PA6.4,6.5 Thrombosis & Embolism	R	PA 4.4 Acute and Chronic inflammation with Repair Batch = A MI 8.9 Discuss the appropriate method of collection of samples in the performance of laboratory tests in the detection of microbial agents causing infectious diseases Gram staining-1 (MI 1.2) Batch = B PH1.11: Routes of drug administration - Enteral = C CM6.4 Measurement of Variability Batch = D		
TUESDAY 23/03/2021				PH1.5: Pharmacodynamics III	E	PA 4.4 Acute and Chronic inflammation with Repair Batch = A MI 8.9 Discuss the appropriate method of collection of samples in the performance of laboratory tests in the detection of microbial agents causing infectious diseases Gram staining-1 (MI 1.2) Batch = B PH1.11: Routes of drug administration - Enteral = C CM6.4 Measurement of Variability Batch = D		
WEDNESDAY 24/03/2021				MI1.1 General Parasitology and Overview of Parasitic infections-I	C	PA 4.4 Acute and Chronic inflammation with Repair Batch = C MI 8.9 Discuss the appropriate method of collection of samples in the performance of laboratory tests in the detection of microbial agents causing infectious diseases Gram staining-1 (MI 1.2) Batch = D PH1.11: Routes of drug administration - Enteral = A CM6.4 Measurement of Variability Batch = B		
THURSDAY 25/03/2021				PH1.5: Pharmacodynamics IV	E	PA 4.4 Acute and Chronic inflammation with Repair Batch = D MI 8.9 Discuss the appropriate method of collection of samples in the performance of laboratory tests in the detection of microbial agents causing infectious diseases Gram staining-1 (MI 1.2) Batch = A PH1.11: Routes of drug administration - Enteral = B CM6.4 Measurement of Variability Batch = C		
FRIDAY 26/03/2021				PA 6.2,6.3 Infarction, Haemorrhage & Shock	S	PH1.2: Aspects of pharmacotherapeutics , clinical pharmacology and drug development	ME 23 HIV	SU3.1, SU 3.2: Shock II
SATURDAY 27/03/2021	9 – 10 AM OG35.1 Gynecologic examination	10 – 11 AM CM7.1 Introduction, Epidemiologic al methods, uses of Epidemiology	11 AM - 12 PM FM 1.2 General Information- history of forensic medicine	MI1.1 General Parasitology and Overview of Parasitic infections-II		PA 6.1,6.6 Hyperaemia & Oedem a, Congestion	SDL/SPORTS/ECA	



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MONDAY 29/03/2021	Clinical Posting Batches (4 week) Surgery Department Batch B:- 43 to 84 OBGY Department Batch C:- 85 to 126, Comm. Med Department Batch D:-127 to 168 ENT Department Batch E:-169 to 210 Opthal. Department Batch F:- 211 to Onwards Medicine Department Batch A:- 01 to 42			HOLIDAY		HOLIDAY		
TUESDAY 30/03/2021				PH1.6: Adverse drug effects		PA 6.7 Circulatory disturbances Batch = B MI 1.1 Identification of bacteria (Conventional methods, Culture media and culture methods (1.1) and molecular methods, Acid fast staining-1(MI 1.2, 6.3) Batch = C PH1.11: Routes of drug administration- Parenteral = D CM6.4 Measurement of Variability Batch = A		
WEDNESDAY 31/03/2021				MI1.1 General Mycology and Overview of Fungal infections-I (1.1)		PA 6.7 Circulatory disturbances Batch = C MI 1.1 Identification of bacteria (Conventional methods, Culture media and culture methods (1.1) and molecular methods, Acid fast staining-1(MI 1.2, 6.3) Batch = D PH1.11: Routes of drug administration- Parenteral = A CM6.4 Measurement of Variability Batch = B		
THURSDAY 01/04/2021				PH1.14: Intro. To ANS and Cholinergic drugs		PA 6.7 Circulatory disturbances Batch = D MI 1.1 Identification of bacteria (Conventional methods, Culture media and culture methods (1.1) and molecular methods, Acid fast staining-1(MI 1.2, 6.3) Batch = A PH1.11: Routes of drug administration- Parenteral = B CM6.4 Measurement of Variability Batch = C		
FRIDAY 02/04/2021				HOLIDAY		HOLIDAY		
SATURDAY 03/04/2021	9 – 10 AM OG35.5 Obst. history taking	10 – 11 AM CM7.5 Descriptive epidemiology	11 AM - 12 PM FM 1.8, 1.9 Recent advances in Legal Medicine	MI1.1 General Mycology and Overview of Fungal infections-II		PA 7.1 Growth Disturbances, Neoplasia- Nomenclature, Characteristics	SDL/SPORTS/ECA	

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MONDAY 05/04/2021	Clinical Posting Batches (4 week) Surgery Department Batch B:- 43 to 84 OBGY Department Batch C:- 85 to 126, Comm. Med Department Batch D:-127 to 168 ENT Department Batch E:-169 to 210 Opthal. Department Batch F:- 211 to Onwards Medicine Department Batch A:- 01 to 42			PA7.2 Neoplasia-Carcinogenesis – (oncogenesis & molecular basis)	R E C E S S	PA 7.1 Neoplasia 1 Batch= A MI 1.2 Choose appropriate lab test in diagnosis of infectious diseases (8.13) Stool Microscopy- Batch = B PH1.11 + PH1.11: Routes of drug administration - Topical = C CM7.4 Morbidity /Mortality ,Measurements of Risk Batch = D		
TUESDAY 06/04/2021				PH1.14: Anticholinergic drugs		PA 7.1 Neoplasia 1 Batch=B MI 1.2 Choose appropriate lab test in diagnosis of infectious diseases (8.13) Stool Microscopy- Batch = C PH1.11 + PH1.11: Routes of drug administration - Topical = D CM7.4 Morbidity /Mortality ,Measurements of Risk Batch = A		
WEDNESDAY 07/04/2021				MI1.3 Epidemiology of common Infectious diseases		PA 7.1 Neoplasia 1 Batch =C MI 1.2 Choose appropriate lab test in diagnosis of infectious diseases (8.13) Stool Microscopy- Batch = D PH1.11 + PH1.11: Routes of drug administration - Topical = A CM7.4 Morbidity /Mortality ,Measurements of Risk Batch = B		
THURSDAY 08/04/2021				PH1.13: Adrenergic drugs		PA 7.1 Neoplasia 1 Batch=D MI 1.2 Choose appropriate lab test in diagnosis of infectious diseases (8.13) Stool Microscopy- Batch = A PH1.11 + PH1.11: Routes of drug administration - Topical = B CM7.4 Morbidity /Mortality ,Measurements of Risk Batch = C		
FRIDAY 09/04/2021				PA7.3 Neoplasia-Carcinogenesis – (chemical, viral, radiation)		PH1.13: antiadrenergic drugs	ME23 HIV	SU 4.1: Blood & Blood Components-I
SATURDAY 10/04/2021	9 – 10 AM OG8.2 Antenatal History	10 – 11 AM CM 7.5 Case control study	11 AM - 12 PM FM 1.3, 1.4 Revision: Legal Procedure	MI1.4 Classify and describe the different methods of sterilization and disinfection		PA 7.4 Neoplasia-Staging, Spread, Paraneoplastic syndromes	SDL/SPORTS/ECA	

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TUESDAY 13/04/2021				HOLIDAY		HOLIDAY		
WEDNESDAY 14/04/2021				HOLIDAY		HOLIDAY		
THURSDAY 15/04/2021				PH1.15: Skeletal muscle relaxants		PA 8.3 Neoplasia 2 Batch = D MI 8.7 Staphylococcal infections (4.1, 4.3, 8.15), PPE-1 Batch = A PH 1.4: Pharmacokinetics I = B CM6.4 Concept of Probability & Distribution Batch = C		
FRIDAY 16/04/2021				PATHOLOGY		PH1.24: Diuretics	ME26 26 Fever	SU 4.1, SU 4.2: Blood & Blood Components-II
SATURDAY 17/04/2021	9 – 10 AM OG8.3 Antenatal examination	10 – 11 AM CM7.5 Cohort Study	11 AM - 12 PM FM 3.1 Identification 1	MI1.6 Describe the mechanisms of drug resistance in microbials		PA 8.1, 8.2 Examination of body fluids	SDL/SPORTS/ECA	

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TUESDAY 20/04/2021				PH1.26: Drugs modulating RAAS		PA 10.3 Tuberculosis, Leprosy and Syphilis Batch= B MI 1.1 Microbial pathogenesis (MI 1.1), Gram staining-2(MI 1.2) Batch = C PH1.4: Pharmacokinetics II = D CM 6.4 Concept of Probability & Distribution Batch = A		
WEDNESDAY 21/04/2021				HOLIDAY		HOLIDAY		
THURSDAY 22/04/2021				PH1.27: Antihypertensives		PA 10.3 Tuberculosis, Leprosy and Syphilis Batch= D MI 1.1 Microbial pathogenesis (MI 1.1), Gram staining-2(MI 1.2) Batch = A PH1.4: Pharmacokinetics II = B CM 6.4 Concept of Probability & Distribution Batch = C		
FRIDAY 23/04/2021				PA 9.4,9.5 Autoimmune Diseases {SLE and others}		PH1.28: Antianginal drugs	ME 26 Fever	SU 5.1, SU 5.2: Burns-I
SATURDAY 24/04/2021	9 – 10 AM OG35.1 Gyn ecological examination	10 – 11 AM CM 7.5 Randomiz ed controlled & non randomized trials,	11 AM - 12 PM FM 3.1 Identification 2	MI 1.7 Describe the immunological mechanisms in health, Immunity (Innate and Acquired) and Immune mechanisms		PA 9.6 Immunodeficiency, AIDS	SDL/SPORTS/ECA	




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TUESDAY 27/04/2021				PH1.29: Drugs for Heart failure		PA 13.1,,13.2 HemopoiesisBatch= B MI3.1Intestinal cestode infection- D latum, Taenia, Hymenolepis, Intestinal trematode infection- Fasciolopsisbuski (Acid Fast staining-2Batch = C PH1.12:Calculation of drug dosage and concentration = D CM 6.4 SEM & SEP & Confidence Interval Batch = A		
WEDNESDAY 28/04/2021				MI1.8 Describe the components of the immune system its structure and functions		PA 13.1,,13.2 HemopoiesisBatch = C MI3.1Intestinal cestode infection- D latum, Taenia, Hymenolepis, Intestinal trematode infection- Fasciolopsisbuski (Acid Fast staining-2Batch = D PH1.12:Calculation of drug dosage and concentration = A CM 6.4 SEM & SEP & Confidence Interval Batch = B		
THURSDAY 29/04/2021				PH1.30: Antiarrhythmics		PA 13.1,,13.2 HemopoiesisBatch= D MI3.1Intestinal cestode infection- D latum, Taenia, Hymenolepis, Intestinal trematode infection- Fasciolopsisbuski (Acid Fast staining-2 Batch = A PH1.12:Calculation of drug dosage and concentration = B CM 6.4 SEM & SEP & Confidence Interval Batch = C		
FRIDAY 30/04/2021				PA26.4 Tuberculosis-General Features		PH1.27: Drugs used in shock	ME26 26 Fever	SU 5.1, SU 5.2: Burns-II
SATURDAY 01/05/2021	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY		HOLIDAY		

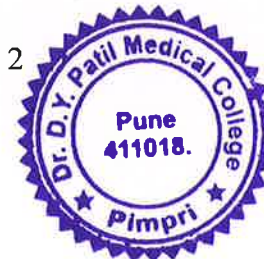
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MONDAY 03/05/2021	Clinical Posting Batches (4 week) OBGY Department Batch C:- 85 to 126, Comm. Med Department Batch D:-127 to 168 ENT Department Batch E:-169 to 210 Opthal. Department Batch F:- 211 to Onwards Medicine Department Batch A:- 01 to 42 Surgery Department Batch B:- 43 to 84			PA 26.4 Tuberculosis- Pulmonary & Extra Pulmonary	R E C E S S	PA 13.5 Peripheral Blood Smear Examination Batch=A MIMI 4.3, 6.1, 6.3 Infections due to Actinomycetes, Nocardia, Mycetoma, Stool Microscopy-2(MI-1.2) Batch = B PH1.5: Pharmacodynamics I = C CM6.4 SEM & SEP & Confidence Interval Batch = D		
TUESDAY 04/05/2021				PH1.25: Anticoagulants and antiplatelets		PA 13.5 Peripheral Blood Smear Examination Batch=B MIMI 4.3, 6.1, 6.3 Infections due to Actinomycetes, Nocardia, Mycetoma, Stool Microscopy-2(MI-1.2) Batch = C PH1.5: Pharmacodynamics I = D CM6.4 SEM & SEP & Confidence Interval Batch = A		
WEDNESDAY 05/05/2021				MI1.8 Antibody		PA 13.5 Peripheral Blood Smear Examination Batch = C MIMI 4.3, 6.1, 6.3 Infections due to Actinomycetes, Nocardia, Mycetoma, Stool Microscopy-2(MI-1.2) Batch = D PH1.5: Pharmacodynamics I = A CM6.4 SEM & SEP & Confidence Interval Batch = B		
THURSDAY 06/05/2021				PH1.31: Hypolipidemics		PA 13.5 Peripheral Blood Smear Examination Batch=D MIMI 4.3, 6.1, 6.3 Infections due to Actinomycetes, Nocardia, Mycetoma, Stool Microscopy-2(MI-1.2) Batch = A PH1.5: Pharmacodynamics I = B CM6.4 SEM & SEP & Confidence Interval Batch = C		
FRIDAY 07/05/2021				PA 11.1, 11.2 Genetic and paediatric diseases, storage disorders, paediatric tumours		PH1.35: Hematocrits, CSF and erythropoietin	ME26 Malaria	SU 6.1, SU 6.2: Wound healing and wound care- I
SATURDAY 08/05/2021	9 – 10 AM OG35.1 Common gynae complaints	10 – 11 AM CM 7.8 Association and causation	11 AM - 12 PM FM 1.5, 1.6, 1.7 DL-02: IPC, CRPC, IEA	MI1.8 Antigen Antibody reactions-I(1.8)		PA 13.2, 13.3 Introduction to Hematology/Hemato poiesis, Classification & general features of anaemia, extra medullary hematopoiesis	SDL/SPORTS/ECA	



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Time table for II MBBS (CBME batch)
(1st March 2021 to 31st December 2021)

DAY/DATE	9 AM – 12 PM			12 PM – 1 PM	1 PM to 2 PM	2 PM – 3 PM	3 PM – 4 PM	4 PM – 5 PM
MONDAY 10/05/2021	Clinical Posting Batches (4 week) OBGY Department Batch C:- 85 to 126, Comm. Med Department Batch D:-127 to 168 ENT Department Batch E:-169 to 210 Opthal. Department Batch F:- 211 to Onwards Medicine Department Batch A:- 01 to 42 Surgery Department Batch B:- 43 to 84			PA14.2 Microcytic anemias	R E C E S S	PA 14.3,15.3 Laboratory Investigations in AnemiasBatch=A MI 8.7Parasitic infection of respiratory tracts (6.1)), Hand hygiene Biomedical waste-2 Batch = B PH1.5: Pharmacodynamics II = C CM6.3Test of Significance & Z test Batch = D		
TUESDAY 11/05/2021				PH1.16: Autacoids		PA 14.3,15.3 Laboratory Investigations in AnemiasBatch=B MI 8.7Parasitic infection of respiratory tracts (6.1)), Hand hygiene Biomedical waste-2 Batch = C PH1.5: Pharmacodynamics II = D CM6.3Test of Significance & Z test Batch = A		
WEDNESDAY 12/05/2021				MI1.8 Antigen Antibody reactions-II		PA 14.3,15.3 Laboratory Investigations in AnemiasBatch=C MI 8.7Parasitic infection of respiratory tracts (6.1)), Hand hygiene Biomedical waste-2 Batch = D PH1.5: Pharmacodynamics II = A CM6.3Test of Significance & Z test Batch = B		
THURSDAY 13/05/2021				HOLIDAY		HOLIDAY		
FRIDAY 14/05/2021				PA15.1,15.2 Macrocytic Anaemias		PH1.16: Histamines and antihistamines	ME26 MalariaII	SU 6.1, SU 6.2: Wound healing and wound care- II
SATURDAY 15/05/2021	9 – 10 AM OG13.4 Mechanism of labour	10 – 11 AM CM 7.2 Dynamics of disease Transmission	11 AM - 12 PM FM 3.2 Identification 3	MI1.8 Complements (1.8)		PA16.1,16.2 Haemolyticanemias-I	SDL/SPORTS/ECA	

Community Medicine practicals from 01/03/21 to 31/05/21

VENUE: LECT. HALL NO. 2

FMT practicals from 01/06/21 to 31/08/21

AETCOM practicals from 01/09/21 to 30/11/21

* II MBBS university examination will be conducted in January 2022.



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(1st March 2021 to 31st December 2021)

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MONDAY 17/05/2021	Clinical Posting Batches (4 week) OBGY Department Batch C:- 85 to 126, Comm. Med Department Batch D:-127 to 168 ENT Department Batch E:-169 to 210 Opthal. Department Batch F:- 211 to Onwards Medicine Department Batch A:- 01 to 42 Surgery Department Batch B:- 43 to 84			PA16.3-16.5 Haemolytic anemias -II	R E C E S S	PA 16.6 Hemolytic anemias Batch= A MI 4.3 Parasitic infections of skin, soft tissue, musculoskeletal system- Onchocerca, Loa loa, Mansonella, Dracunculosis, Trichinella, Cutaneous leishmaniasis, cysticercosis, Larva migrans (MI 4.3), PPE-2 (MI 8.7) Batch = B PH4.2: effects of drugs on rabbit eyes = C CM6.3T Test Batch = D		
TUESDAY 18/05/2021				PH1.16: NSAIDs I		PA 16.6 Hemolytic anemias Batch= B MI 4.3 Parasitic infections of skin, soft tissue, musculoskeletal system- Onchocerca, Loa loa, Mansonella, Dracunculosis, Trichinella, Cutaneous leishmaniasis, cysticercosis, Larva migrans (MI 4.3), PPE-2 (MI 8.7) Batch = C PH4.2: effects of drugs on rabbit eyes = D CM6.3T Test Batch = A		
WEDNESDAY 19/05/2021				MI1.8 Immune responses, Cell-mediated and Antibody mediated		PA 16.6 Hemolytic anemias Batch= C MI 4.3 Parasitic infections of skin, soft tissue, musculoskeletal system- Onchocerca, Loa loa, Mansonella, Dracunculosis, Trichinella, Cutaneous leishmaniasis, cysticercosis, Larva migrans (MI 4.3), PPE-2 (MI 8.7) Batch = D PH4.2: effects of drugs on rabbit eyes = A CM6.3T Test Batch = B		
THURSDAY 20/05/2021				PH1.16: NSAIDs II		PA 16.6 Hemolytic anemias Batch= D MI 4.3 Parasitic infections of skin, soft tissue, musculoskeletal system- Onchocerca, Loa loa, Mansonella, Dracunculosis, Trichinella, Cutaneous leishmaniasis, cysticercosis, Larva migrans (MI 4.3), PPE-2 (MI 8.7) Batch = A PH4.2: effects of drugs on rabbit eyes = B CM6.3T Test Batch = C		
FRIDAY 21/05/2021				PA16.5 PBS examination, Approach to Anaemia Investigations-case based		PH1.16: Antirheumatoid and antigout drugs	ME 26 Dengue	SU 6.1, SU 6.2, SU 6.3: Wound healing and wound care- III
SATURDAY 22/05/2021	9 – 10 AM OG13.1 Bleeding in early pregnancy	10 – 11 AM CM 7.2 Modes of Transmission (SDL)	11 AM - 12 PM FM 3.2 Revision: Identification	MI Complements II (1.8)		PA18.2 Acute leukaemias	SDL/SPORTS/ECA	



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(1st March 2021 to 31st December 2021)

DAY/DATE	9 AM – 12 PM			12 PM – 1 PM	1 PM to 2 PM	2 PM – 3 PM	3 PM – 4 PM	4 PM – 5 PM
MONDAY 24/05/2021	Clinical Posting Batches (4 week) Comm. Med Department Batch D:-127 to 168 ENT Department Batch E:-169 to 210 Opthal. Department Batch F:- 211 to Onwards Medicine Department Batch A:- 01 to 42 Surgery Department Batch B:- 43 to 84 OBGY Department Batch C:- 85 to 126,			PA 18.2 Chronic leukaemias	R E C E S S	PA 18.1,18.2 WBC Disorders Batch= A MI 8.7Describe the methods of antimicrobial susceptibility testing and monitoring of antimicrobial therapy (MI 1.6), PPE-2 Batch = B PH1.14: Toxicology – Organophosphate poisoning Batch = C CM 3.8Medical Entomology(CM3.7),Insecticide & disinfectants Batch = D		
TUESDAY 25/05/2021				PH1.32:Dugs for cough and bronchial asthma		PA 18.1,18.2 WBC Disorders Batch =B MI 8.7Describe the methods of antimicrobial susceptibility testing and monitoring of antimicrobial therapy (MI 1.6), PPE-2 Batch = C PH1.14: Toxicology – Organophosphate poisoning Batch = D CM 3.8Medical Entomology(CM3.7),Insecticide & disinfectants Batch = A		
WEDNESDAY 26/05/2021				HOLIDAY		HOLIDAY		
THURSDAY 27/05/2021				PH1.19: Introduction to CNS		PA 18.1,18.2 WBC Disorders Batch= D MI 8.7Describe the methods of antimicrobial susceptibility testing and monitoring of antimicrobial therapy (MI 1.6), PPE-2 Batch = A PH1.14: Toxicology – Organophosphate poisoning Batch = B CM 3.8Medical Entomology(CM3.7),Insecticide & disinfectants Batch = C		
FRIDAY 28/05/2021				PA 18.1 Other WBC (Leucocytosis, leukopenia, leukemoid reaction) and Myeloproliferative Disorders		PH1.19: Sedatives and hypnotics	ME 13 Rabies	SU 7.1, SU 7.2: Surgical Infections-I
SATURDAY 29/05/2021	9 – 10 AM OG1.1 Demographi c & vital statistics- Define and discuss birth rate, maternal mortality & morbidity	10 – 11 AM CM7.2Host defences& susceptible host	11 AM - 12 PM FM 2.1, 2.2, 2.3 Death & M.L.A part 1.	MI1.10 Describe the immunological mechanisms in Autoimmunity and Hypersensitivity discuss the laboratory methods used in its detection		PA18.2 Acute leukaemiasII	SDL/SPORTS/ECA	

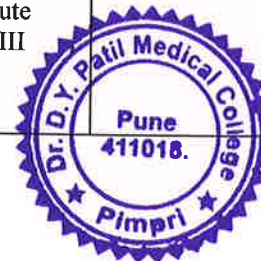


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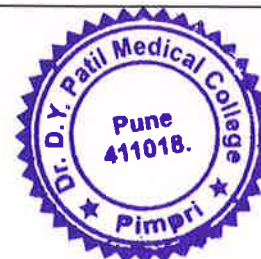
DAY/DATE	9 AM – 12 PM			12 PM – 1 PM	1 PM to 2 PM	2 PM – 3 PM	3 PM – 4 PM	4 PM – 5 PM
MONDAY 31/05/2021	<p style="text-align: center;">Clinical Posting Batches (4 week)</p> <p>Comm. Med Department Batch D:-127 to 168</p> <p>ENT Department Batch E:-169 to 210</p> <p>Opthal. Department Batch F:- 211 to Onwards</p> <p>Medicine Department Batch A:- 01 to 42</p> <p>Surgery Department Batch B:- 43 to 84</p> <p>OBGY Department Batch C:- 85 to 126,</p>			PA 18.2 Chronic leukaemias II	R E C E S S	PH Revision Practical A Microbiology Practical MI 6.1 Etio-pathogenesis, laboratory diagnosis and prevention of agents of atypical pneumonia (bacterial): Mycoplasma, Chlamydia, Legionella and others , Identify the microbial agents causing Rheumatic heart disease & Infective endocarditis. CRBSI and Sepsis (MI 2.3, 2.4, 8.15), Blood collection, blood culture, swab collection, ASO interpretation Batch = B PH4.2: Rota rod apparatus = C CM3.7 Medical Entomology, Insecticide & disinfectants (CM3.8). Batch = D		
TUESDAY 01/06/2021				PH1.17: Local anesthetics		PH Revision Practical Batch = B Microbiology Practical MI 6.1 Etio-pathogenesis, laboratory diagnosis and prevention of agents of atypical pneumonia (bacterial): Mycoplasma, Chlamydia, Legionella and others , Identify the microbial agents causing Rheumatic heart disease & Infective endocarditis. CRBSI and Sepsis (MI 2.3, 2.4, 8.15), Blood collection, blood culture, swab collection, ASO interpretation Batch = C PH4.2: Rota rod apparatus = D CM3.7 Medical Entomology, Insecticide & disinfectants (CM3.8). Batch = A		
WEDNESDAY 02/06/2021				MI1.10 Describe the immunological mechanisms in Autoimmunity and Immunodeficiency diseases and discuss the laboratory methods used in its detection		PH Revision Practical Batch = C Microbiology Practical MI 6.1 Etio-pathogenesis, laboratory diagnosis and prevention of agents of atypical pneumonia (bacterial): Mycoplasma, Chlamydia, Legionella and others , Identify the microbial agents causing Rheumatic heart disease & Infective endocarditis. CRBSI and Sepsis (MI 2.3, 2.4, 8.15), Blood collection, blood culture, swab collection, ASO interpretation Batch = D PH4.2: Rota rod apparatus = A CM3.7 Medical Entomology, Insecticide & disinfectants (CM3.8). Batch = B		
THURSDAY 03/06/2021				PH1.18: general anesthetics		PH Revision Practical Batch = D Microbiology Practical MI 6.1 Etio-pathogenesis, laboratory diagnosis and prevention of agents of atypical pneumonia (bacterial): Mycoplasma, Chlamydia, Legionella and others , Identify the microbial agents causing Rheumatic heart disease & Infective endocarditis. CRBSI and Sepsis (MI 2.3, 2.4, 8.15), Blood collection, blood culture, swab collection, ASO interpretation Batch = B PH4.2: Rota rod apparatus = C CM3.7 Medical Entomology, Insecticide & disinfectants (CM3.8). Batch = C		
FRIDAY 04/06/2021				PH		PH1.19: Opioid analgesics	ME 13 Leptospirosis	SU 7.1, SU 7.2: Surgical Infections-II
SATURDAY 05/06/2021	9 – 10 AM OG1.3 Demographic & vital statistics- Define and discuss still birth and abortion	10 – 11 AM CM7.2 Disease prevention & control	11 AM - 12 PM FM 2.4, 2.5, 2.6, 2.7 Death & M.L.A part 2.	MI1.11 Describe the immunological mechanisms of Transplantation and tumor immunity		PH 18.2 Acute leukaemias III	SDL/SPORTS/ECA	




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MONDAY 07/06/2021	Clinical Posting Batches (4 week) Comm. Med Department Batch D:-127 to 168 ENT Department Batch E:-169 to 210 Opthal. Department Batch F:- 211 to Onwards Medicine Department Batch A:- 01 to 42 Surgery Department Batch B:- 43 to 84 OBGY Department Batch C:- 85 to 126,			1 st Internal Assessment Theory Examination				
TUESDAY 08/06/2021				1 st Internal Assessment Theory Examination				
WEDNESDAY 09/06/2021				1 st Internal Assessment Theory Examination				
THURSDAY 10/06/2021				1 st Internal Assessment Theory Examination				
FRIDAY 11/06/2021				1 st Internal Assessment Theory Examination				
SATURDAY 12/06/2021	9 – 10 AM OG3.1Physi ology of concept	10 – 11 AM CM 8.4Health Advice to Travellers, Investigation of An Epidemic	11 AM - 12 PM FM 4.1Describe Medical Ethics and explain its historical emergence	1 st Internal Assessment Theory Examination				

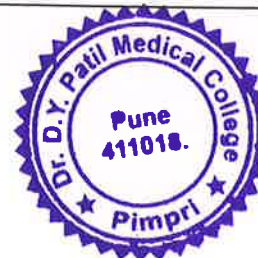




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(1st March 2021 to 31st December 2021)

DAY/DATE	9 AM – 12 PM			12 PM – 1 PM	1 PM to 2 PM	2 PM – 3 PM	3 PM – 4 PM	4 PM – 5 PM
MONDAY 14/06/2021	Clinical Posting Batches (4 week) Comm. Med Department Batch D:-127 to 168 ENT Department Batch E:-169 to 210 Opthal. Department Batch F:- 211 to Onwards Medicine Department Batch A:- 01 to 42 Surgery Department Batch B:- 43 to 84 OBGY Department Batch C:- 85 to 126			1 st Internal Assessment Theory Examination				
TUESDAY 15/06/2021				1 st Internal Assessment Theory Examination				
WEDNESDAY 16/06/2021				1 st Internal Assessment Theory Examination				
THURSDAY 17/06/2021				1 st Internal Assessment Theory Examination				
FRIDAY 18/06/2021				1 st Internal Assessment Theory Examination				
SATURDAY 19/06/2021	9 – 10 AM OG4.1Devel opment of the fetus and the placenta – Describe and discuss the basic embryology of fetus, factors	10 – 11 AM CM 10.5Immunis ation schedule and AEFI	11 AM - 12 PM FM	1 st Internal Assessment Theory Examination				

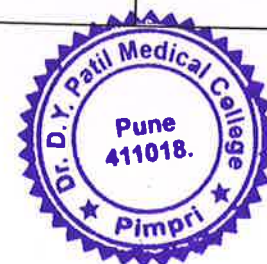



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MONDAY 21/06/2021	<p style="text-align: center;">Clinical Posting Batches (4 week)</p> <p style="text-align: center;">ENT Department Batch E:-169 to 210</p> <p style="text-align: center;">Opthal. Department Batch F:- 211 to Onwards</p> <p style="text-align: center;">Medicine Department Batch A:- 01 to 42</p> <p style="text-align: center;">Surgery Department Batch B:- 43 to 84</p> <p style="text-align: center;">OBGY Department Batch C:- 85 to 126</p> <p style="text-align: center;">Comm. Med Department Batch D:-127 to 168</p>			PA 19.1 Lymph node and Spleen – Non neoplastic diseases	R E C E S S	PA19.4,19.5,19.7 Disorders of lymph node & spleen Batch = A MI 1.2 List the common microbial agents causing anaemia. Describe the morphology, mode of infection, pathogenesis, clinical course, diagnosis, prevention and treatment of microbial agents causing anaemia Hookworm , trichuris (MI 2.4), Gram staining-3 Batch = B PH4.2: Analgesic effect of drugs using Eddy's hot plate Batch = C CM .Recording Dying declaration & deposition Batch = D		
TUESDAY 22/06/2021				PH1.19: Antiepileptic drugs		PA19.4,19.5,19.7 Disorders of lymph node & spleen Batch = B MI 1.2 List the common microbial agents causing anaemia. Describe the morphology, mode of infection, pathogenesis, clinical course, diagnosis, prevention and treatment of microbial agents causing anaemia Hookworm , trichuris (MI 2.4), Gram staining-3 Batch = C PH4.2: Analgesic effect of drugs using Eddy's hot plate Batch = D CM .Recording Dying declaration & deposition Batch = A		
WEDNESDAY 23/06/2021				MI		PA19.4,19.5,19.7 Disorders of lymph node & spleen Batch = C MI 1.2 List the common microbial agents causing anaemia. Describe the morphology, mode of infection, pathogenesis, clinical course, diagnosis, prevention and treatment of microbial agents causing anaemia Hookworm , trichuris (MI 2.4), Gram staining-3 Batch = D PH4.2: Analgesic effect of drugs using Eddy's hot plate Batch = A CM .Recording Dying declaration & deposition Batch = B		
THURSDAY 24/06/2021				PH1.16: Antimigraine drugs		PA19.4,19.5,19.7 Disorders of lymph node & spleen Batch = D MI 1.2 List the common microbial agents causing anaemia. Describe the morphology, mode of infection, pathogenesis, clinical course, diagnosis, prevention and treatment of microbial agents causing anaemia Hookworm , trichuris (MI 2.4), Gram staining-3 Batch = A PH4.2: Analgesic effect of drugs using Eddy's hot plate Batch = B CM .Recording Dying declaration & deposition Batch = C		
FRIDAY 25/06/2021				PA19.4,19.6 Lymph node and Spleen – Neoplastic diseases		PH1.19: Antiparkinsonian drugs	ME 25 Define Anemia	SU 8.1, SU 8.2: Surgical Audit and Research
SATURDAY 26/06/2021	9 – 10 AM OG6.1 Diagnosis of pregnancy	10 – 11 AM CM 9.7 HIS its sources & components	11 AM - 12 PM FM 2.8 Changes after Death 1	MI2.2 Describe the classification, etio-pathogenesis, clinical features and discuss the diagnostic modalities of Infective Endocarditis		PA20.1 Paraproteinemia (Multiple myeloma)	SDL/SPORTS/ECA	

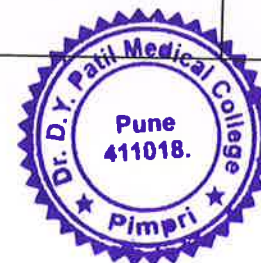


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MONDAY 28/06/2021	Clinical Posting Batches (4 week)			PA21.2,21.3 Hemorrhagic disorders-I	R E C E S S	PA 21.3 Hemorrhagic disorders Batch= A Microbiology Practical Batch = B MI 1.2 Describe the methods used and significance of assessing the microbial contamination of food, water, air (MI 8.8), Acid Fast staining-3 Batch = B PH4.2: Evaluation of antiepileptic drugs on rodents = Batch = C FM 2.29 Practical: Moot Court Batch = D		
TUESDAY 29/06/2021				PH1.19: Antipsychotics and antimaniac drugs		PA 21.3 Hemorrhagic disorders Batch= B MI 1.2 Describe the methods used and significance of assessing the microbial contamination of food, water, air (MI 8.8), Acid Fast staining-3 Batch = C PH4.2: Evaluation of antiepileptic drugs on rodents = Batch = D FM 2.29 Practical: Moot Court Batch = A		
WEDNESDAY 30/06/2021				MI2.5,1.1 Describe the etio-pathogenesis and discuss the clinical evolution and the laboratory diagnosis of Malaria		PA 21.3 Hemorrhagic disorders Batch= C MI 1.2 Describe the methods used and significance of assessing the microbial contamination of food, water, air (MI 8.8), Acid Fast staining-3 Batch = D PH4.2: Evaluation of antiepileptic drugs on rodents = Batch = A FM 2.29 Practical: Moot Court Batch = B		
THURSDAY 01/07/2021				PH1.19: Antidepressants and anxiolytics		PA 21.3 Hemorrhagic disorders Batch= D MI 1.2 Describe the methods used and significance of assessing the microbial contamination of food, water, air (MI 8.8), Acid Fast staining-3 Batch = A PH4.2: Evaluation of antiepileptic drugs on rodents = Batch = B FM 2.29 Practical: Moot Court Batch = C		
FRIDAY 02/07/2021				PA21.4,21.5 Hemorrhagic disorders-II		PH1.20 + PH 1.21: Ethanol and methanol	ME 21 Approach to a Patient with Anemia	SU 9.1, SU9.2: Nutrition and fluid therapy I
SATURDAY 03/07/2021	9 – 10 AM OG7.1 Maternal changes in pregnancy	10 – 11 AM CM6.4 Methods of Sampling	11 AM - 12 PM FM 2.9, 2.10 Changes after Death 2	MI2.5,1.1 Describe the etio-pathogenesis and discuss the clinical evolution and the laboratory diagnosis of Leishmaniasis		PA22.1-22.7 Blood banking & Blood transfusion	SDL/SPORTS/ECA	

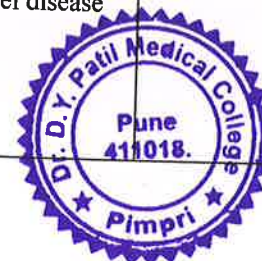


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MONDAY 05/07/2021	Clinical Posting Batches (4 week) ENT Department Batch E:-169 to 210 Opthal. Department Batch F:- 211 to Onwards Medicine Department Batch A:- 01 to 42 Surgery Department Batch B:- 43 to 84 OBGY Department Batch C:- 85 to 126 Comm. Med Department Batch D:-127 to 168			PA24.1 Lesions of oral cavity and salivary gland	R E C E S S	PA 22.1,22.2 Blood Groups, Transfusion Reaction and Blood Banking Batch = A MI 4.3, 6.1 Misc bacteria , Bartonella, Ehrlichia, Stool microscopy-3 Batch = B PH1.21: Toxicology - Methanol poisoning = C FM 3.1 Practical: Age determination Batch = D		
TUESDAY 06/07/2021				PH1.22 + PH 1.23: Drug abuse		PA 22.1,22.2 Blood Groups, Transfusion Reaction and Blood Banking Batch = B MI 4.3, 6.1 Misc bacteria , Bartonella, Ehrlichia, Stool microscopy-3 Batch = C PH1.21: Toxicology - Methanol poisoning = D FM 3.1 Practical: Age determination Batch = A		
WEDNESDAY 07/07/2021				MI2.5 Describe the etio- pathogenesis and discuss the clinical evolution and the laboratory diagnosis of filariasis and other common parasites prevalent in India		PA 22.1,22.2 Blood Groups, Transfusion Reaction and Blood Banking Batch = C MI 4.3, 6.1 Misc bacteria , Bartonella, Ehrlichia, Stool microscopy-3 Batch = D PH1.21: Toxicology - Methanol poisoning = A FM 3.1 Practical: Age determination Batch = B		
THURSDAY 08/07/2021				PH1.36: Introduction to endocrinology		PA 22.1,22.2 Blood Groups, Transfusion Reaction and Blood Banking Batch = D MI 4.3, 6.1 Misc bacteria , Bartonella, Ehrlichia, Stool microscopy-3 Batch = A PH1.21: Toxicology - Methanol poisoning = B FM 3.1 Practical: Age determination Batch = C		
FRIDAY 09/07/2021				PA24.2,24.3 Peptic ulcer & Other ulcerative lesions of GIT-		PH1.37: Anterior pituitary hormones	ME 21 components of the haemogram	SU 9.1, SU9.2: Nutrition and fluid therapy II
SATURDAY 10/07/2021	9 – 10 AM OG21.1 OC Pills	10 – 11 AM CM6.3 Types of Errors	11 AM - 12 PM FM 2.1 SDL-04 : ICD 10	MI Describe the epidemiology, the etio-pathogenesis, evolution, comlication of HIV, Opportunistic infections, diagnosis, prevention and the principles of management of HIV		PA24.6 Idiopathic inflammatory bowel disease	SDL/SPORTS/ECA	

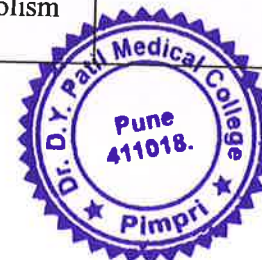


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MONDAY 12/07/2021	Clinical Posting Batches (4 week) ENT Department Batch E:-169 to 210 Opthal. Department Batch F:- 211 to Onwards Medicine Department Batch A:- 01 to 42 Surgery Department Batch B:- 43 to 84 OBGY Department Batch C:- 85 to 126 Comm. Med Department Batch D:-127 to 168			PA24.4 Tumors of upper GIT	R E C E S S	PA 24.3 Diseases of GIT Batch = A M 8.7 Batch = B Vector borne infections, Lab acquired infections, transfusion transmitted infections, ectoparasitic infestations (MI 1.1), Hand hygiene ,Biomedical 3 waste-3 Batch = B PH1.64: Screening techniques for new drugs - Clinical = C FM 3.2 Practical: Identification Specimen Batch = D		
TUESDAY 13/07/2021				PH1.36: Drugs for thyroid		PA 24.3 Diseases of GIT Batch = B M 8.7 Batch = B Vector borne infections, Lab acquired infections, transfusion transmitted infections, ectoparasitic infestations (MI 1.1), Hand hygiene ,Biomedical 3 waste-3 Batch = BC PH1.64: Screening techniques for new drugs - Clinical = D FM 3.2 Practical: Identification Specimen Batch = A		
WEDNESDAY 14/07/2021				MI3.1 Enumerate the microbial agents causing diarrhea and describe the epidemiology, morphology, pathogenesis, clinical features and diagnostic modalities of these agents-I		PA 24.3 Diseases of GIT Batch = C M 8.7 Batch = B Vector borne infections, Lab acquired infections, transfusion transmitted infections, ectoparasitic infestations (MI 1.1), Hand hygiene ,Biomedical 3 waste-3 Batch = BD PH1.64: Screening techniques for new drugs - Clinical = A FM 3.2 Practical: Identification Specimen Batch = B		
THURSDAY 15/07/2021				PH1.36: Antidiabetic drugs I		PA 24.3 Diseases of GIT Batch = D M 8.7 Batch = B Vector borne infections, Lab acquired infections, transfusion transmitted infections, ectoparasitic infestations (MI 1.1), Hand hygiene ,Biomedical 3 waste-3 Batch = A PH1.64: Screening techniques for new drugs - Clinical = B FM 3.2 Practical: Identification Specimen Batch = C		
FRIDAY 16/07/2021				PA24.7 Tumors of lower GIT		PH1.36: Antidiabetic drugs II	M21 Megaloblastic Anaemia	SU 9.1, SU9.2, SU9.3: Nutrition and fluid therapy III
SATURDAY 17/07/2021	9 – 10 AM OG13.1 Menstrual history & its importance	10 – 11 AM CM 2.2 Introduction. Social factors influencing health, Definitions and Concept in sociology	11 AM - 12 PM FM 2.8, 2.9, 2.10 Revision: Changes after Death	MI3.1 Enumerate the microbial agents causing diarrhea and describe the epidemiology, morphology, pathogenesis, clinical features and diagnostic modalities of these agents-II		PA25.1, 25.3 Disorders of Liver - Hepatitis, Bilirubin metabolism	SDL/SPORTS/ECA	

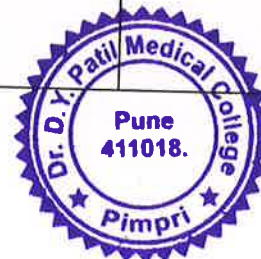


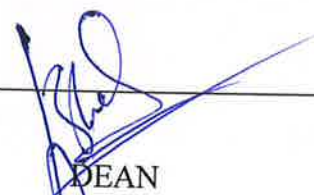
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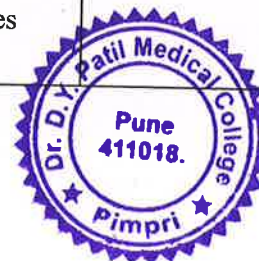
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MONDAY 19/07/2021	Clinical Posting Batches (4 week) Opthal. Department Batch F:- 211 to Onwards Medicine Department Batch A:- 01 to 42 Surgery Department Batch B:- 43 to 84 OBGY Department Batch C:- 85 to 126 Comm. Med Department Batch D:-127 to 168 ENT Department Batch E:-169 to 210			PA25.4,25.5 Alcoholic liver disease, Cirrhosis & its complications	R E C E S S	PA25.4,25.6 Diseases of Liver & LFTs A Batch= A MI 8.7 Shigellosis, Non-typhoidal salmonellosis, diarrhogenic E. coli, Yersiniosis (MI 3.1), PPE-3 MI 8.7 Batch = B PH1.64: Recommendations for clinical research = C FM 2.11, 2.12, 2.13, 2.14 Practical: Autopsy Demonstration Batch = D		
TUESDAY 20/07/2021				PH1.38: Corticosteroids		PA25.4,25.6 Diseases of Liver & LFTs A Batch= B MI 8.7 Shigellosis, Non-typhoidal salmonellosis, diarrhogenic E. coli, Yersiniosis (MI 3.1), PPE-3 MI 8.7 Batch = C PH1.64: Recommendations for clinical research = D FM 2.11, 2.12, 2.13, 2.14 Practical: Autopsy Demonstration Batch = A		
WEDNESDAY 21/07/2021				HOLIDAY		HOLIDAY		
THURSDAY 22/07/2021				PH1.36: Drugs for Calcium balance		PA25.4,25.6 Diseases of Liver & LFTs A Batch= D MI 8.7 Shigellosis, Non-typhoidal salmonellosis, diarrhogenic E. coli, Yersiniosis (MI 3.1), PPE-3 MI 8.7 Batch = A PH1.64: Recommendations for clinical research = B FM 2.11, 2.12, 2.13, 2.14 Practical: Autopsy Demonstration Batch = C		
FRIDAY 23/07/2021				PA25.1 Investigations in Jaundice, and types of jaundice		PH1.37 + PH1.40: Androgens and drugs for impotence	MI21 Haemolytic Anaemia	SU 11.1: Basic Surgical Skills I
SATURDAY 24/07/2021	9 – 10 AM OG9.1 Abortion	10 – 11 AM CM 2.3 Learning and Personality, Organisational behavior, leadership, groups & motivation	11 AM - 12 PM FM 2.11, 2.12 Medico-legal Autopsy 1	MI3.1 Enumerate the microbial agents causing dysentery and describe the epidemiology, morphology, pathogenesis, clinical features and diagnostic modalities of dysentery agents (3.1)		PA25.2 Tumors of liver and Pancreas	SDL/SPORTS/ECA	




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MONDAY 26/07/2021	Clinical Posting Batches (4 week) Opthal. Department Batch F:- 211 to Onwards Medicine Department Batch A:- 01 to 42 Surgery Department Batch B:- 43 to 84 OBGY Department Batch C:- 85 to 126 Comm. Med Department Batch D:-127 to 168 ENT Department Batch E:-169 to 210			PA26.1,26.2 Pneumonia and lung abscess	R E C E S S	PA 26.1, 26.3, 26.6 Diseases of Respiratory system Batch= A MI 2.6, 8.15 Agents of UTI: Enterococcus (In detail), Staphylococcus saprophyticus, Streptococcus agalactiae and other agents, BK virus, Schistosomahematobium, fungal infections (MI 7.3), Identify the causative agent of Malaria and Lymphatic Filariasis and Leishmaniasis Batch=B PH1.32, PH1.27: Case study – asthma and HTN =Batch=C FM 2.15, 2.16, 2.17, 2.18 Practical: Autopsy Demonstration in Custodial Deaths & Exhumation Batch = D		
TUESDAY 27/07/2021				PH1.37: Estrogens and progestins		PA 26.1, 26.3, 26.6 Diseases of Respiratory system Batch= B MI 2.6, 8.15 Agents of UTI: Enterococcus (In detail), Staphylococcus saprophyticus, Streptococcus agalactiae and other agents, BK virus, Schistosomahematobium, fungal infections (MI 7.3), Identify the causative agent of Malaria and Lymphatic Filariasis and Leishmaniasis Batch=C PH1.32, PH1.27: Case study – asthma and HTN =Batch=D FM 2.15, 2.16, 2.17, 2.18 Practical: Autopsy Demonstration in Custodial Deaths & Exhumation Batch = A		
WEDNESDAY 28/07/2021				MI3.1 Intestinal nematodes-1		PA 26.1, 26.3, 26.6 Diseases of Respiratory system Batch= C MI 2.6, 8.15 Agents of UTI: Enterococcus (In detail), Staphylococcus saprophyticus, Streptococcus agalactiae and other agents, BK virus, Schistosomahematobium, fungal infections (MI 7.3), Identify the causative agent of Malaria and Lymphatic Filariasis and Leishmaniasis Batch=D PH1.32, PH1.27: Case study – asthma and HTN =Batch=A FM 2.15, 2.16, 2.17, 2.18 Practical: Autopsy Demonstration in Custodial Deaths & Exhumation Batch = B		
THURSDAY 29/07/2021				PH1.39: Hormonal contraception		PA 26.1, 26.3, 26.6 Diseases of Respiratory system Batch= D MI 2.6, 8.15 Agents of UTI: Enterococcus (In detail), Staphylococcus saprophyticus, Streptococcus agalactiae and other agents, BK virus, Schistosomahematobium, fungal infections (MI 7.3), Identify the causative agent of Malaria and Lymphatic Filariasis and Leishmaniasis Batch=A PH1.32, PH1.27: Case study – asthma and HTN =Batch=B FM 2.15, 2.16, 2.17, 2.18 Practical: Autopsy Demonstration in Custodial Deaths & Exhumation Batch = C		
FRIDAY 30/7/2021				PA26.3 COPD /Obstructive Pulmonary Diseases		PH1.41: Oxytocic drugs and tocolytics	ME 21 Indication of Bone Marrow Aspiration and Biopsy Procedure	SU 11.1, SU 11.2: Basic Surgical Skills II
SATURDAY 31/07/2021	9 – 10 AM OG13.1 Min or ailments of pregnancy	10 – 11 AM CM2.2 Social Organization, Family in health & disease (SDL)	11 AM - 12 PM FM 2.13, 2.14 Medico-legal Autopsy 2	MI3.1Y Intestinal nematodes-1		PA26.5 Occupational lung diseases	SDL/SPORTS/ECA	



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MONDAY 02/08/2021	Clinical Posting Batches (4 week) Ophthal. Department Batch F:- 211 to Onwards Medicine Department Batch A:- 01 to 42 Surgery Department Batch B:- 43 to 84 OBGY Department Batch C:- 85 to 126 Comm. Med Department Batch D:-127 to 168 ENT Department Batch E:-169 to 210			PA26.6 Tumors of lung & pleura	R E C E S S	PA 27.7 ,27.8 Diseases of CVS Batch = A MI 1.1 Infective syndromes of oral cavity, ear and nose, eyes, Throat swab Gram staining- (smears made from S pyogenes, C Diphtheriae, Candida and certification (MI 6.2) 1, 2, 3 Batch = B PH1.29: Case study - CCF = C FM 1.10 1.11 Practical: Medical Certificate Cause of Death Batch = D		
TUESDAY 03/08/2021				PH1.34: Drugs for peptic ulcer and GERD		PA 27.7 ,27.8 Diseases of CVS Batch = B MI 1.1 Infective syndromes of oral cavity, ear and nose, eyes, Throat swab Gram staining- (smears made from S pyogenes, C Diphtheriae, Candida and certification (MI 6.2) 1, 2, 3 Batch = C PH1.29: Case study - CCF = D FM 1.10 1.11 Practical: Medical Certificate Cause of Death Batch = A		
WEDNESDAY 04/08/2021				MI3.3 Describe the enteric fever pathogens and discuss the evolution of the clinical course and the laboratory diagnosis of the diseases caused by them		PA 27.7 ,27.8 Diseases of CVS Batch = C MI 1.1 Infective syndromes of oral cavity, ear and nose, eyes, Throat swab Gram staining- (smears made from S pyogenes, C Diphtheriae, Candida and certification (MI 6.2) 1, 2, 3 Batch = D PH1.29: Case study - CCF = A FM 1.10 1.11 Practical: Medical Certificate Cause of Death Batch = B		
THURSDAY 05/08/2021				PH1.34: Antiemetic and prokinetics		PA 27.7 ,27.8 Diseases of CVS Batch = D MI 1.1 Infective syndromes of oral cavity, ear and nose, eyes, Throat swab Gram staining- (smears made from S pyogenes, C Diphtheriae, Candida and certification (MI 6.2) 1, 2, 3 Batch = A PH1.29: Case study - CCF = B FM 1.10 1.11 Practical: Medical Certificate Cause of Death Batch = C		
FRIDAY 06/08/2021				PA27.0 Atherosclerosis		PH1.34: Antidiarrheal drugs	ME 21 Appropriate use of blood components precautions	SU 11.1, SU 11.2, SU 11.3: Basic Surgical Skills III
SATURDAY 07/08/2021	9 – 10 AM OG8.6 Nutrition & immunization in pregnancy	10 – 11 AM CM1.10 Hospital Sociology, Doctor-patient relationship(S DL)	11 AM - 12 PM FM 2.15, 2.16, 2.17, 2.18 Medico-legal Autopsy 3	MI 3.5 Enumerate the causative agents of food poisoning and discuss the pathogenesis, clinical course and laboratory diagnosis		PA27.2 Other diseases of blood vessels- HTN, arteritis, aneurysm(syphilis)	SDL/SPORTS/ECA	



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TUESDAY 10/08/2021				PH1.34: Laxatives		PA Revision Practical Batch = B MI3.2, 8.15Infections due to non-fermenters (1.1), Identify the common etiologic agents of diarrhea and Dysentery, stool routine microscopy, Hanging drop Batch = C PH1.18: Perioperative drug management = D FM 2.33, 2.34, 2.35 Practical: Autopsy in Mass disaster & professionalism while conducting autopsy in medicolegal situations Batch = A		
WEDNESDAY 11/08/2021				MI3.6 Describe the etio-pathogenesis of Acid peptic disease (APD) and the clinical course. Discuss the diagnosis and management of causative agents of APD		PA Revision Practical Batch = C MI3.2, 8.15Infections due to non-fermenters (1.1), Identify the common etiologic agents of diarrhea and Dysentery, stool routine microscopy, Hanging drop Batch = D PH1.18: Perioperative drug management = A FM 2.33, 2.34, 2.35 Practical: Autopsy in Mass disaster & professionalism while conducting autopsy in medicolegal situations Batch = B		
THURSDAY 12/08/2021				PH1.42: Introduction to chemotherapy		PA Revision Practical Batch = D MI3.2, 8.15Infections due to non-fermenters (1.1), Identify the common etiologic agents of diarrhea and Dysentery, stool routine microscopy, Hanging drop Batch = A PH1.18: Perioperative drug management = B FM 2.33, 2.34, 2.35 Practical: Autopsy in Mass disaster & professionalism while conducting autopsy in medicolegal situations Batch = C		
FRIDAY 13/08/2021				PA27.4,27.6 Rheumatic heart disease, pericarditis & Infective endocarditis		PH1.42: Sulfonamides	ME 05 Nutrition	SU 13.1: Biohazard disposal
SATURDAY 14/08/2021	9 – 10 AM OG21.1 Contraceptive (Barrier, IUCD, Natural methods)	10 – 11 AM CM 2.5Social Security, Health Economics	11 AM - 12 PM FM 2.15, 2.16, 2.17, 2.18Revision: Medicolegal Autopsy	MI3.7 Describe the epidemiology, the etio-pathogenesis and discuss the viral markers in the evolution of viral hepatitis.		PA27.9 Cardiomyopathy & Heart failure	SDL/SPORTS/ECA	



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MONDAY 16/08/2021	Clinical Posting Batches (2 week) Paeditrics Department Batch A:- 01 to 42 Skin Department Batch B:- 43 to 84 Pul.Medicine Department Batch C:- 85 to 126 Orthopedics Department Batch D:-127 to 168 Psychiatry Department Batch E:-169 to 210 Radiology Department Batch F:- 211 to Onwards			HOLIDAY		HOLIDAY		
TUESDAY 17/08/2021				PH1.42: β-lactam antibiotics I		PH Revision Practical Batch = B MI1.1 Echinococcosis (hydatid disease), Other parasitic infections of liver- Amoebic liver abscess, Fasciola hepatica infection, parasitic infections infecting bile duct- Clonorchis, Opisthorchis , Gram staining-4 (MI 1.2)Batch = C PH1.19, PH1.36 Case study: Epilepsy and DM = D FM 14.9 Practical: Examination of Skeletal RemainsBatch = A		
WEDNESDAY 18/08/2021				MI3.7 Discuss the modalities in the diagnosis and prevention of viral hepatitis		PH Revision Practical Batch = C MI1.1 Echinococcosis (hydatid disease), Other parasitic infections of liver- Amoebic liver abscess, Fasciola hepatica infection, parasitic infections infecting bile duct- Clonorchis, Opisthorchis , Gram staining-4 (MI 1.2)Batch = D PH1.19, PH1.36 Case study: Epilepsy and DM = A FM 14.9 Practical: Examination of Skeletal Remains Batch = B		
THURSDAY 19/08/2021				HOLIDAY		HOLIDAY		
FRIDAY 20/08/2021				PA		PH1.42: β-lactam antibiotics II	ME 05 Nutrition	SU 14.1, SU 14.2 (only theory): Trauma-I
SATURDAY 21/08/2021	9 – 10 AM OG21.1 Cont receptive (hormonal)	10 – 11 AM CM1.9 on for Health Education(S DL9	11 AM - 12 PM 9 FM 8.2, 8.3, 8.6 General Toxicology 1	MI4.1 Enumerate the microbial agents causing anaerobic infections, etiopathogenesis and clinical course (4.1)		PATHOLOGY	SDL/SPORTS/ECA	

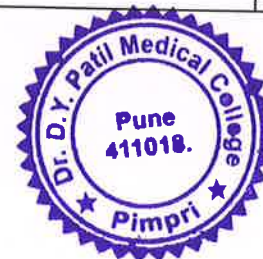



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TUESDAY 24/08/2021				PH1.42: Tetracyclines and others		Pathology Revision I Batch= B MI1.2Aseptic meningitis, tubercular, Cryptococcal meningitis and encephalitis (MI 5.3), Acid-fast staining-4 Echinococcosis (hydatid disease), Other parasitic infections of liver- Amoebic liverabscess, Fasciola hepatica infection, parasitic infections infecting bile duct- Clonorchis, Opisthorchis (MI1.1), Gram staining-4 (MI 1.2) Batch = C PH1.19, PH1.36 + PH1.13, PH1.14PH1.27, PH1.28, PH1.29: Clinical problems – ANS and CVS = D FM 14.4 Practical: Age estimation report Batch = A		
WEDNESDAY 25/08/2021				MI4.1.1.1 Gas gangrene, Tetanus, Botulism. Discuss the laboratory diagnosis of Anaerobic infections		Pathology Revision I Batch= C MI1.2Aseptic meningitis, tubercular, Cryptococcal meningitis and encephalitis (MI 5.3), Acid-fast staining-4 Echinococcosis (hydatid disease), Other parasitic infections of liver- Amoebic liverabscess, Fasciola hepatica infection, parasitic infections infecting bile duct- Clonorchis, Opisthorchis (MI1.1), Gram staining-4 (MI 1.2) Batch = D PH1.19, PH1.36 + PH1.13, PH1.14PH1.27, PH1.28, PH1.29: Clinical problems – ANS and CVS = A FM 14.4 Practical: Age estimation report Batch = B		
THURSDAY 26/08/2021				PH1.42: Aminoglycosides		Pathology Revision I Batch= D MI1.2Aseptic meningitis, tubercular, Cryptococcal meningitis and encephalitis (MI 5.3), Acid-fast staining-4 Echinococcosis (hydatid disease), Other parasitic infections of liver- Amoebic liverabscess, Fasciola hepatica infection, parasitic infections infecting bile duct- Clonorchis, Opisthorchis (MI1.1), Gram staining-4 (MI 1.2) Batch = A PH1.19, PH1.36 + PH1.13, PH1.14PH1.27, PH1.28, PH1.29: Clinical problems – ANS and CVS = B FM 14.4 Practical: Age estimation report Batch = C		
FRIDAY 27/08/2021				PH		PH1.42: Macrolides, others	ME 15 Odesity	SU 14.1, SU 14.2, SU 14.3 (only theory): Trauma -II
SATURDAY 28/08/2021	9 – 10 AM OG8.5 Pelvis & Skull	10 – 11 AM CM Assessment I	11 AM - 12 PM FM 8.7, 8.8General Toxicology 2	MI4.2 Describe the etio-pathogenesis, clinical course and lab diagnosis of bone and joint infections (4		PA Tutorials IBD	SDL/SPORTS/ECA	

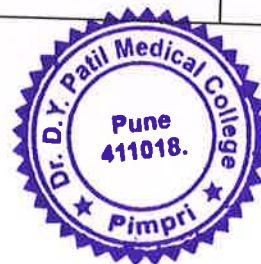



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MONDAY 30/08/2021		Clinical Posting Batches (2 week)			PH PH1.42: β -lactam antibiotics II	R E C E S S	PH Revision Practical A MI1.2 Viral hemorrhagic fevers – KFD, Ebola, Marburg (MI 1.1), Stool Microscopy 4 (MI 1.2) Batch = B PH1.19: Clinical problems - CNS = C FM 8.9 Practical: Medicolegal Aspects of Poisoning Cases Batch = D			
TUESDAY 31/08/2021					PH1.42: Drugs for UTI		PH Revision Practical Batch = B MI1.2 Viral hemorrhagic fevers – KFD, Ebola, Marburg (MI 1.1), Stool Microscopy 4 (MI 1.2) Batch = C PH1.19: Clinical problems - CNS = D FM 8.9 Practical: Medicolegal Aspects of Poisoning Cases Batch = A			
WEDNESDAY 01/09/2021					MI4.3 Describe the etio-pathogenesis of infections of skin and soft tissue infections, discuss the clinical course and the laboratory diagnosis		PH Revision Practical Batch = C MI1.2 Viral hemorrhagic fevers – KFD, Ebola, Marburg (MI 1.1), Stool Microscopy 4 (MI 1.2) Batch = D PH1.19: Clinical problems - CNS = A FM 8.9 Practical: Medicolegal Aspects of Poisoning Cases Batch = B			
					Skin Department Batch B:- 43 to 84					
					Pul.Medicine Department Batch C:- 85 to 126					
Orthopedics Department Batch D:-127 to 168										
Psychiatry Department Batch E:-169 to 210										
Radiology Department Batch F:- 211 to Onwards										
THURSDAY 02/09/2021		Paeditrics Department Batch A:- 01 to 42			PH1.44: Antitubercular drugs I	S	PH Revision Practical Batch = D MI1.2 Viral hemorrhagic fevers – KFD, Ebola, Marburg (MI 1.1), Stool Microscopy 4 (MI 1.2) Batch = A PH1.19: Clinical problems - CNS = B FM 8.9 Practical: Medicolegal Aspects of Poisoning Cases Batch = D			
FRIDAY 03/09/2021					PH		PH1.45, PH1.55: Ant tubercular drugs II			
							ME 15 Obesity Management	SU 15.1: Skin & Subcutaneous tissue I		
SATURDAY 04/09/2021		9 – 10 AM H OG13.4 Management of labour stage I	10 – 11 AM CM Assessment II	11 AM - 12 PM FM 8.9, 8.10 General Toxicology 3	MI4.3 Describe the etio-pathogenesis, clinical course of Viral exanthems and its laboratory diagnosis (4.3)		PATHOLOGY Tutorials Respiratory System	SDL/SPORTS/ECA		

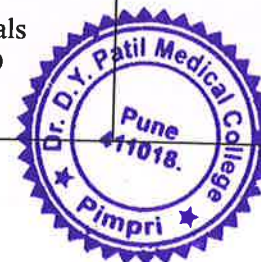



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Time table for II MBBS (CBME batch)
 (1st March 2021 to 31st December 2021)

DAY/DATE	9 AM – 12 PM			12 PM – 1 PM	1 PM to 2 PM	2 PM – 3 PM	3 PM – 4 PM	4 PM – 5 PM
MONDAY 06/09/2021	Clinical Posting Batches (2 week) Skin Department Batch B:- 43 to 84 Pul.Medicine Department Batch C:- 85 to 126 Orthopedics Department Batch D:-127 to 168 Psychiatry Department Batch E:-169 to 210 Radiology Department Batch F:- 211 to Onwards Paeditrics Department Batch A:- 01 to 42			PH	R E C E S S	Pathology Practical Revision Batch = A MI 1.2 Agents of aseptic meningitis-and other agents, Spirochaetal meningitis and other fungi affecting CNS (MI 5.1), Acid-fast staining-5 (Batch = B PH1.36, PH1.38, PH1.39: Clinical problems = C FM 8.10 Practical: Analytical Toxicology principles & methods Batch = D		
TUESDAY 07/09/2021				PH1.46: Antileprotic drugs		Pathology Practical Revision Batch = B MI 1.2 Agents of aseptic meningitis-and other agents, Spirochaetal meningitis and other fungi affecting CNS (MI 5.1), Acid-fast staining-5 (Batch = C PH1.36, PH1.38, PH1.39: Clinical problems = D FM 8.10 Practical: Analytical Toxicology principles & methods Batch = A		
WEDNESDAY 08/09/2021				MI4.3 Describe the etio-pathogenesis, clinical course of Superficial fungal infections and its laboratory diagnosis and Sub-cutaneous infections, candidiasis and P marneffeii and its lab diagnosis 3		Pathology Practical Revision Batch = C MI 1.2 Agents of aseptic meningitis-and other agents, Spirochaetal meningitis and other fungi affecting CNS (MI 5.1), Acid-fast staining-5 (Batch = D PH1.36, PH1.38, PH1.39: Clinical problems = A FM 8.10 Practical: Analytical Toxicology principles & methods Batch = B		
THURSDAY 09/09/2021				PH1.42: antifungal drugs		Pathology Practical Revision Batch = D MI 1.2 Agents of aseptic meningitis-and other agents, Spirochaetal meningitis and other fungi affecting CNS (MI 5.1), Acid-fast staining-5 (Batch = A PH1.36, PH1.38, PH1.39: Clinical problems = B FM 8.10 Practical: Analytical Toxicology principles & methods Batch = C		
FRIDAY 10/09/2021				HOLIDAY		HOLIDAY		
SATURDAY 11/09/2021	9 – 10 AM 3 OG35.14 Management of labour stage 2; episiotomy	10 – 11 AM CM. .	11 AM - 12 PM FM 8.4, 8.5 General Toxicology 4	MI5.1 Etio-pathogenesis, clinical course and discuss the laboratory diagnosis of Meningitis, focal CNS infections and drain infections (5.1)		PH Tutorials RHD	SDL/SPORTS/ECA	



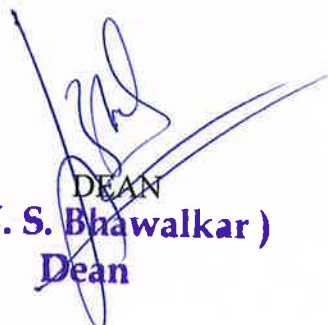

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MONDAY 13/09/2021	Clinical Posting Batches (2 week) Pul.Medicine Department Batch C:- 85 to 126 Orthopedics Department Batch D:-127 to 168 Psychiatry Department Batch E:-169 to210 Radiology Department Batch F:- 211 to Onwards Paeditrics Department Batch A:- 01 to 42 Skin Department Batch B:- 43 to 84	2 nd Internal Assessment Theory Examination				
TUESDAY 14/09/2021		2 nd Internal Assessment Theory Examination				
WEDNESDAY 15/09/2021		2 nd Internal Assessment Theory Examination				
THURSDAY 16/09/2021		2 nd Internal Assessment Theory Examination				
FRIDAY 17/09/2021		2 nd Internal Assessment Theory Examination				
SATURDAY 18/09/2021		2 nd Internal Assessment Theory Examination				




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TUESDAY 21/09/2021		2 nd Internal Assessment Theory Examination				
WEDNESDAY 22/09/2021		2 nd Internal Assessment Theory Examination				
THURSDAY 23/09/2021		2 nd Internal Assessment Theory Examination				
FRIDAY 24/09/2021		2 nd Internal Assessment Theory Examination				
SATURDAY 25/09/2021	2 nd Internal Assessment Theory Examination					

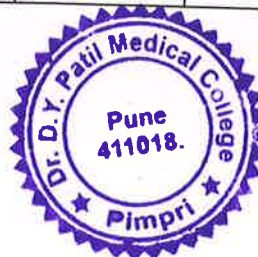




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TUESDAY 28/09/2021				PH1.48: Antiviral drugs		PA 28.5, 28.10, 28.11, 28.13, 28.14 Diseases of Upper and Lower Urinary tract Batch = B MI 8.1 Brucellosis, Leptospirosis, Borreliosis (MI 8.1), Tubercular meningitis, Cryptococcal meningitis, Lyme's disease) and Encephalitis (MI 5.3) Batch = C PH1.42 (Chemo) PH1.34 (GIT): Clinical problems = D Comm. Med. /FMT/ AETCOM Practical Batch = A		
WEDNESDAY 29/09/2021				MI5.1 Discuss agents, clinical course of pyogenic meningitis, S pneumonia, H influenzae, N meningitis, Listeria, S agalactiae and its laboratory diagnosis (5.1)		PA 28.5, 28.10, 28.11, 28.13, 28.14 Diseases of Upper and Lower Urinary tract Batch = C MI 8.1 Brucellosis, Leptospirosis, Borreliosis (MI 8.1), Tubercular meningitis, Cryptococcal meningitis, Lyme's disease) and Encephalitis (MI 5.3) Batch = D PH1.42 (Chemo) PH1.34 (GIT): Clinical problems = A Comm. Med. /FMT/ AETCOM Practical Batch = B		
THURSDAY 30/09/2021				PH1.48: Anti-HIV drugs		PA 28.5, 28.10, 28.11, 28.13, 28.14 Diseases of Upper and Lower Urinary tract Batch = D MI 8.1 Brucellosis, Leptospirosis, Borreliosis (MI 8.1), Tubercular meningitis, Cryptococcal meningitis, Lyme's disease) and Encephalitis (MI 5.3) Batch = A PH1.42 (Chemo) PH1.34 (GIT): Clinical problems = B Comm. Med. /FMT/ AETCOM Practical Batch = C		
FRIDAY 01/10/2021				PA28.5 Kidney - Glomerulonephritis I		PH1.47: Antimalarial drugs	ME	SU 16.1: Skin & Subcutaneous tissue II
SATURDAY 02/10/2021	9 – 10 AM OG9.3 Management of labour stage 3	10 – 11 AM CM.	11 AM - 12 PM FM 2.19 Anaesthetic & operative deaths	HOLIDAY		HOLIDAY		





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MONDAY 04/10/2021	Clinical Posting Batches (2 week) Orthopedics Department Batch D:-127 to 168 Psychiatry Department Batch E:-169 to 210 Radiology Department Batch F:- 211 to Onwards Paediatrics Department Batch A:- 01 to 42 Skin Department Batch B:- 43 to 84 Pul.Medicine Department Batch C:- 85 to 126			PA28.6,28.7 Glomerulonephritis II (systemic manifestations)	R E C E S S	PA 23.1 Urine Analysis Batch = A MI 5.3,8.Describe the etio-pathogenesis, laboratory diagnosis and prevention of agents of typical pneumonia: Pneumococcal pneumonia in detail, H influenzae in detail, Bordetella infection in detail (MI6.1), Identify the microbial agents of pyogenic meningitis (MI 5.3, 8.15) 15Batch = B PH2.3: I.V. fluids = C AETCOM Practical Batch = D		
TUESDAY 05/10/2021				PH1.47: Antiamoebic and other antiprotozoal drugs		PA 23.1 Urine Analysis Batch = B MI 5.3,8.Describe the etio-pathogenesis, laboratory diagnosis and prevention of agents of typical pneumonia: Pneumococcal pneumonia in detail, H influenzae in detail, Bordetella infection in detail (MI6.1), Identify the microbial agents of pyogenic meningitis (MI 5.3, 8.15) 15Batch = C PH2.3: I.V. fluids = D AETCOM Practical Batch = A		
WEDNESDAY 06/10/2021				MI5.2 Describe the etio-pathogenesis, clinical course and laboratory diagnosis of agents of encephalitis-I (Herpes, Rabies), Describe the etio-pathogenesis, clinical course and laboratory diagnosis of viral agents of encephalitis – 2, (Arbovirus, Nipah, Slow virus)		PA 23.1 Urine Analysis Batch = C MI 5.3,8.Describe the etio-pathogenesis, laboratory diagnosis and prevention of agents of typical pneumonia: Pneumococcal pneumonia in detail, H influenzae in detail, Bordetella infection in detail (MI6.1), Identify the microbial agents of pyogenic meningitis (MI 5.3, 8.15) 15Batch = D PH2.3: I.V. fluids = A AETCOM Practical Batch = B		
THURSDAY 07/10/2021				PH1.47: Anthelmintic drugs		PA 23.1 Urine Analysis Batch = D MI 5.3,8.Describe the etio-pathogenesis, laboratory diagnosis and prevention of agents of typical pneumonia: Pneumococcal pneumonia in detail, H influenzae in detail, Bordetella infection in detail (MI6.1), Identify the microbial agents of pyogenic meningitis (MI 5.3, 8.15) 15Batch = A PH2.3: I.V. fluids = B AETCOM Practical Batch = C		
FRIDAY 08/10/2021				PA28.3,28.4 Renal failure acute and chronic/RFT		PH1.49: Anticancer drugs	ME	SU
SATURDAY 09/10/2021	9 – 10 AM OG8.6 Nutrition counseling in pregnancy	10 – 11 AM CM.	11 AM - 12 PM FMT FM 7.1 Emerging technologies in Forensic Medicine	MI6.1 Describe the etio-pathogenesis, laboratory diagnosis and prevention of LRTI (Tuberculosis) (6.1)		PA28.1,28.13 Pyelonephritis/interstitial nephritis, hydronephrosis and obstructive uropathy	SDL/SPORTS/ECA	

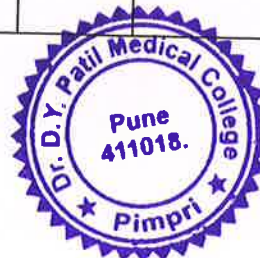




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MONDAY 11/10/2021	Clinical Posting Batches (2 week) Psychiatry Department Batch E:-169 to210 Radiology Department Batch F:- 211 to Onwards Paeditrics Department Batch A:- 01 to 42 Skin Department Batch B:- 43 to 84 Pul.Medicine Department Batch C:- 85 to 126 Orthopedics Department Batch D:-127 to 168			PA 28.14 Tumours of kidney & bladder	R E C E S S	PA 29.1,29.3,23.3 Diseases of Male genital tract, Semen Analysis Batch= A (MI 6.1)Describe the etio-pathogenesis, laboratory diagnosis and prevention of infections of upper and lower respiratory tract (URTI -2): Rhinovirus, Adenovirus and infectious mononucleosis (EBV), Viral agents of LRTI: OrthomyxovirusParamyxovirusinfections- Parainfluenzae, RSV Coronaviruses including SARS-CoV and MERSCoV, COVID-19), Gram Staining-5(MI 1.2) Batch=B PH1.12: I.V. drip rate = C AETCOM Practical Batch = D		
TUESDAY 12/10/2021				PH1.50: Immunomodulators		PA 29.1,29.3,23.3 Diseases of Male genital tract, Semen Analysis Batch= B (MI 6.1)Describe the etio-pathogenesis, laboratory diagnosis and prevention of infections of upper and lower respiratory tract (URTI -2): Rhinovirus, Adenovirus and infectious mononucleosis (EBV), Viral agents of LRTI: OrthomyxovirusParamyxovirusinfections- Parainfluenzae, RSV Coronaviruses including SARS-CoV and MERSCoV, COVID-19), Gram Staining-5(MI 1.2) Batch=C PH1.12: I.V. drip rate = D AETCOM Practical Batch = A		
WEDNESDAY 13/10/2021				MI6.1 Describe the etio-pathogenesis, laboratory diagnosis and prevention of LRTI (Tuberculosis and (Non-tuberculosis mycobacteria)) (6.1)		PA 29.1,29.3,23.3 Diseases of Male genital tract, Semen Analysis Batch= C (MI 6.1)Describe the etio-pathogenesis, laboratory diagnosis and prevention of infections of upper and lower respiratory tract (URTI -2): Rhinovirus, Adenovirus and infectious mononucleosis (EBV), Viral agents of LRTI: OrthomyxovirusParamyxovirusinfections- Parainfluenzae, RSV Coronaviruses including SARS-CoV and MERSCoV, COVID-19), Gram Staining-5(MI 1.2) Batch=D PH1.12: I.V. drip rate = A AETCOM Practical Batch = B		
THURSDAY 14/10/2021				PH1.61: Vitamines		PA 29.1,29.3,23.3 Diseases of Male genital tract, Semen Analysis Batch= D (MI 6.1)Describe the etio-pathogenesis, laboratory diagnosis and prevention of infections of upper and lower respiratory tract (URTI -2): Rhinovirus, Adenovirus and infectious mononucleosis (EBV), Viral agents of LRTI: OrthomyxovirusParamyxovirusinfections- Parainfluenzae, RSV Coronaviruses including SARS-CoV and MERSCoV, COVID-19), Gram Staining-5(MI 1.2) Batch=A PH1.12: I.V. drip rate = B AETCOM Practical Batch = C		
FRIDAY 15/10/2021				HOLIDAY		HOLIDAY		
SATURDAY 16/10/2021	9 – 10 AM OG8.4 Ante-partum monitoring of fetal well-being / screening / USG/ NST/ BPP	10 – 11 AM CM	11 AM - 12 PM FM 8.4SDL: Describe the Laws in relations to poisons including NDPS Act, Medico-legal aspects of poisons	MI 7.1,7.3Describe the normal commensals of urinary tract, Etio-pathogenesis, laboratory diagnosis and prevention of infections of genitourinary systems		PA29.1,29.2 Tumours of Male genital tract (Ca testis and ca penis)	SDL/SPORTS/ECA	




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MONDAY 18/10/2021	Clinical Posting Batches (2 week)			PA29.3,29.4 Lesions of Prostate (BPH, prostatitis and tumours of prostate)	R E C E S S	PA 30.1,30.4 ,31.1,31.3 Diseases of Female genital tract, Breast Batch = A Microbiology Practical MI 1.2Parasites causing encephalitis, Neurocysticercosis, Toxoplasmosisand others(MI 5.2, Stool microscopy-5Batch = B PH1.8: Drug interactions = C AETCOM Practical Batch = D			
TUESDAY 19/10/2021				HOLIDAY		HOLIDAY			
WEDNESDAY 20/10/2021				Psychiatry Department Batch E:-169 to210		MI7.2 Describe the etio- pathogenesis, prevention, laboratory diagnosis of Agents of sexually transmitted infections, Agents of vaginal discharge, Candidiasis, T vaginalis, other Bacterial agents of STD's. Recommend preventive measures	PA 30.1,30.4 ,31.1,31.3 Diseases of Female genital tract, Breast Batch = C Microbiology Practical MI 1.2Parasites causing encephalitis, Neurocysticercosis, Toxoplasmosisand others(MI 5.2, Stool microscopy-5Batch = D PH1.8: Drug interactions = A AETCOM Practical Batch = B		
				Radiology Department Batch F:- 211 to Onwards					
				Paeditrics Department Batch A:- 01 to 42					
THURSDAY 21/10/2021	Skin Department Batch B:- 43 to 84	PH1.54: Vaccines and sera	PA 30.1,30.4 ,31.1,31.3 Diseases of Female genital tract, Breast Batch = D Microbiology Practical MI 1.2Parasites causing encephalitis, Neurocysticercosis, Toxoplasmosisand others(MI 5.2, Stool microscopy-5Batch = A PH1.8: Drug interactions = B AETCOM Practical Batch = C						
	Pul.Medicine Department Batch C:- 85 to 126								
FRIDAY 22/10/2021	Orthopedics Department Batch D:-127 to 168	PA30.1,30.2 Non neoplastic and neoplastic lesions of cervix and uterus	PH1.53: Chelating agents	ME	SU				
SATURDAY 23/10/2021	9 – 10 AM OG9.1 Complications in early pregnancy – classify, define and discuss the aetiology and management of abortion	10 – 11 AM CM	11 AM - 12 PM FMT	MI7.3 Describe the etiopathogenesis, clinical features, the appropriate method for specimen collection and discuss the lab diagnosis of urinary tract infections		PA30.4 Ovarian tumours	SDL/SPORTS/ECA		



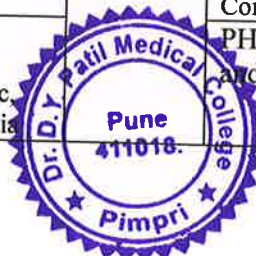
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MONDAY 25/10/2021	Clinical Posting Batches (2 week) Radiology Department Batch F:- 211 to Onwards Paeditrics Department Batch A:- 01 to 42 Skin Department Batch B:- 43 to 84 Pul.Medicine Department Batch C:- 85 to 126 Orthopedics Department Batch D:-127 to 168 Psychiatry Department Batch E:-169 to 210	PATHOLOGY PA30.5, Gestational Trophoblastic Diseases	R E C E S S	Pathology Practical Batch = A PA 23.3 Diseases of Thyroid &TFT A Microbiology Practical Batch = B Etio pathogenesis, lab diagnosis and prevention of fungal agents causing respiratory tract infections, zygomycosis, aspergillosis, Pneumocystosis and other fungal infections. (MI 6.1), Identify the different modalities for diagnosis of enteric fever Brucellosis and Borreliosis. Choose the appropriate test related to the duration of illness, Widal test, Blood culture, Stool culture, Clot culture (MI 3.4, 8.15) PH1.10, PH3.1: Prescription order writing = C Comm. Med. /FMT/ AETCOM Practical Batch = D		
TUESDAY 26/10/2021		PH1.57: Drugs for skin and mucus membrane		Pathology Practical Batch = B PA 23.3 Diseases of Thyroid &TFT B Microbiology Practical Batch = C Etio pathogenesis, lab diagnosis and prevention of fungal agents causing respiratory tract infections, zygomycosis, aspergillosis, Pneumocystosis and other fungal infections. (MI 6.1), Identify the different modalities for diagnosis of enteric fever Brucellosis and Borreliosis. Choose the appropriate test related to the duration of illness, Widal test, Blood culture, Stool culture, Clot culture (MI 3.4, 8.15) PH1.10, PH1.8 + PH3.1: Prescription order writing = D Comm. Med. /FMT/ AETCOM Practical Batch = A		
WEDNESDAY 27/10/2021		MICROBIOLOGY Enumerate the microbial agents and their vectors causing Zoonotic diseases. Describe the morphology, mode of transmission, pathogenesis and discuss the clinical course, laboratory diagnosis and prevention (Rickettsiae) (8.1 ,1.1)		Pathology Practical Batch = C PA 23.3 Diseases of Thyroid &TFT C Microbiology Practical Batch = D Etio pathogenesis, lab diagnosis and prevention of fungal agents causing respiratory tract infections, zygomycosis, aspergillosis, Pneumocystosis and other fungal infections. (MI 6.1), Identify the different modalities for diagnosis of enteric fever Brucellosis and Borreliosis. Choose the appropriate test related to the duration of illness, Widal test, Blood culture, Stool culture, Clot culture (MI 3.4, 8.15) PH1.10, PH3.1: Prescription order writing = A Comm. Med. /FMT/ AETCOM Practical Batch = B		
THURSDAY 28/10/2021		PH1.58: Drugs used in Ocular diseases		Pathology Practical Batch = D PA 23.3 Diseases of Thyroid &TFT D Microbiology Practical Batch = A Etio pathogenesis, lab diagnosis and prevention of fungal agents causing respiratory tract infections, zygomycosis, aspergillosis, Pneumocystosis and other fungal infections. (MI 6.1), Identify the different modalities for diagnosis of enteric fever Brucellosis and Borreliosis. Choose the appropriate test related to the duration of illness, Widal test, Blood culture, Stool culture, Clot culture (MI 3.4, 8.15) PH1.10, PH3.1: Prescription order writing = B Comm. Med. /FMT/ AETCOM Practical Batch = C		
FRIDAY 29/10/2021		PATHOLOGY PA31.1,31.4 Breast – Non neoplastic including gynaecomastis		PH1.62: Antiseptics and disinfectants	MEDICINE	SURGERY




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SATURDAY 30/10/2021	9 – 10 AM OBGY OG9.2Complications in early pregnancy – Describe the steps and observe	10 – 11 AM COMM. MED.	11 AM - 12 PM FMT	MICROBIOLOGY Describe the etio-pathogenesis of opportunistic infections (OI) and discuss the factors contributing to OI, and laboratory diagnosis of opportunistic infections (8.2)		PATHOLOGY PA31.2,31.3 Breast- Neoplastic	SDL/SPORTS/ECA
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Community Medicine practicals from 01/03/21 to 31/05/21

VENUE: LECT. HALL NO. 2

FMT practicals from 01/06/21 to 31/08/21

AETCOM practicals from 01/09/21 to 30/11/21

* II MBBS university examination will be conducted in January 2022.




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MONDAY 01/11/2021	Clinical Posting Batches (2 week) Radiology Department Batch F:- 211 to Onwards Paeditrics Department Batch A:- 01 to 42 Skin Department Batch B:- 43 to 84 Pul.Medicine Department Batch C:- 85 to 126 Orthopedics Department Batch D:-127 to 168 Psychiatry Department Batch E:-169 to210			PA32.2, 32.3 Lesions of thyroid – non neoplastic and neoplastic (TFT)	R E C E S S	PA 32.4 Diabetes Mellitus Batch = A MI 6.3)Systemic mycosis and systemic candidiasis, (MI 1.1), LRTI Sputum Gram and ZN stainingstaining-1, 2, 3 (smears made from S pneumonia, Klebsiella, H.influenzae and certification Batch = B PH3.1, PH5.2: Prescription communication skills I&II = C AETCOM Practical Batch = D				
TUESDAY 02/11/2021				PH1.8: Drug interactions		PA 32.4 Diabetes Mellitus Batch = B MI 6.3)Systemic mycosis and systemic candidiasis, (MI 1.1), LRTI Sputum Gram and ZN stainingstaining-1, 2, 3 (smears made from S pneumonia, Klebsiella, H.influenzae and certification Batch = C PH3.1, PH5.2: Prescription communication skills I&II = D AETCOM Practical Batch = A				
WEDNESDAY 03/11/2021				MI8.3 Describe the role of Oncogenic viruses in the evolution of virus associated malignancy		PA 32.4 Diabetes Mellitus Batch = C MI 6.3)Systemic mycosis and systemic candidiasis, (MI 1.1), LRTI Sputum Gram and ZN stainingstaining-1, 2, 3 (smears made from S pneumonia, Klebsiella, H.influenzae and certification Batch = D PH3.1, PH5.2: Prescription communication skills I&II = A AETCOM Practical Batch = B				
THURSDAY 04/11/2021				HOLIDAY			HOLIDAY			
FRIDAY 05/11/2021										
SATURDAY 06/11/2021	9 – 10 AM OG9.3 Complications in early pregnancy – Discuss the aetiology, clinical features, differential diagnosis of acute abdomen in early pregnancy	10 – 11 AM CM.	11 AM - 12 PM FMT							



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MONDAY 08/11/2021				PA32.4 Diabetes mellitus	R E C E S S	PA 33.2 Lesions of the Bone Batch = A MI 8.11Discuss confidentiality pertaining to patient identity in lab results (MI 8.12), Demonstrate respect for patient samples sent for laboratory investigations ()Batch = B PH3.1: Rational pharmacotherapy I&II = C AETCOM Practical Batch = D		
TUESDAY 09/11/2021				PH1.64: Clinical trials		PA 33.2 Lesions of the Bone Batch = B MI 8.11Discuss confidentiality pertaining to patient identity in lab results (MI 8.12), Demonstrate respect for patient samples sent for laboratory investigations Batch = C PH3.1: Rational pharmacotherapy I&II = D AETCOM Practical Batch = A		
WEDNESDAY 10/11/2021				MI8.4 Describe the etiologic agents of emerging and reemerging infections, clinical course and diagnosis. 4		PA 33.2 Lesions of the Bone Batch = C MI 8.11Discuss confidentiality pertaining to patient identity in lab results (MI 8.12), Demonstrate respect for patient samples sent for laboratory investigationsBatch = D PH3.1: Rational pharmacotherapy I&II = A AETCOM Practical Batch = B		
THURSDAY 11/11/2021				PH1.51: Pesticides, adulterants and pollutants		PA 33.2 Lesions of the Bone Batch = D MI 8.11Discuss confidentiality pertaining to patient identity in lab results (MI 8.12), Demonstrate respect for patient samples sent for laboratory investigations Batch = A PH3.1: Rational pharmacotherapy I&II = B AETCOM Practical Batch = C		
FRIDAY 12/11/2021				4 PA32.6,32.5 Other endocrine disorders (parathyroid, adrenal, pancreatitis)		PH1.52: poisoning by insect and snake bites	ME	SU
SATURDAY 13/11/2021	9 – 10 AM OG9.4 Complications in early pregnancy – Discuss the clinical features, laboratory investigations, ultrasonography, differential diagnosis	10 – 11 AM CM.	11 AM - 12 PM FMT	MI48.5 Define healthcare associated infections. Enumerate the types HAI, CAUTI, CRBSI, VAP, SSI, 5		PA33.1,33.4 Bone, Cartilage and Joints – Non – neoplastic	SDL/SPORTS/ECA	



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MONDAY 15/11/2021				PA33.2,33.5 Bone, Cartilage and Joints – Neoplastic	R E C E S S	PA 35.3 Diseases of CNS Batch = A Microbiology Practical MI 2.1 Interactive session (1 hour) Pandemic Module (2.1), Confidentiality pertaining to patient identity in lab results Batch = B PH3.5, PH1.60: Drug schedules, Pharmacoeconomics = C AETCOM Practical Batch = D		
TUESDAY 16/11/2021				PH1.56: Pediatric and geriatric pharmacology		PA 35.3 Diseases of CNS Batch = B Microbiology Practical MI 2.1 Interactive session (1 hour) Pandemic Module (2.1), Confidentiality pertaining to patient identity in lab results Batch = C PH3.5, PH1.60: Drug schedules, Pharmacoeconomics = D AETCOM Practical Batch = A		
WEDNESDAY 17/11/2021				MI8.16 Describe the national health programs in the prevention of common infectious diseases (8.16)		PA 35.3 Diseases of CNS Batch = C Microbiology Practical MI 2.1 Interactive session (1 hour) Pandemic Module (2.1), Confidentiality pertaining to patient identity in lab results Batch = D PH3.5, PH1.60: Drug schedules, Pharmacoeconomics = A AETCOM Practical Batch = B		
THURSDAY 18/11/2021				PH1.55: National health programmes		PA 35.3 Diseases of CNS Batch = D Microbiology Practical MI 2.1 Interactive session (1 hour) Pandemic Module (2.1), Confidentiality pertaining to patient identity in lab results Batch = A PH3.5, PH1.60: Drug schedules, Pharmacoeconomics = B AETCOM Practical Batch = C		
FRIDAY 19/11/2021				HOLIDAY		HOLIDAY		
SATURDAY 20/11/2021	9 – 10 AM OG9.5 Complications in early pregnancy – Describe the etiopathology, impact on maternal and fetal health and principles of management of hyperemesis gravidarum	10 – 11 AM CM	11 AM - 12 PM FM	MI8.5 (Surveillance and prevention including care bundle), Antimicrobial stewardship, rational use of antimicrobial agents (8.5)		5 PA33.3 Soft Tissue Tumours	SDL/SPORTS/ECA	



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MONDAY 22/11/2021				PA35.1 CNS – Infectious disorders, meningitis	R E C E S S	Pathology Practical Revision Practical Batch = A Microbiology Practical Batch = B MI 2.3 Students are to interpret and choose different test reports (2) Pandemic Module (2.3), Exploratory and interactive theory session(1) Pandemic module 2.3 Batch = B PH3.4: ADR reporting = C AETCOM Practical Batch = D		
TUESDAY 23/11/2021				PH1.59: FDCs and OTC drugs,		Pathology Practical Revision Practical Batch = B MI 2.3 Students are to interpret and choose different test reports (2) Pandemic Module (2.3), Exploratory and interactive theory session(1) Pandemic module 2.3 Batch = C PH3.4: ADR reporting = D AETCOM Practical Batch = A		
WEDNESDAY 24/11/2021				MI Agents of bioterrorism		Pathology Practical Revision Practical Batch = C MI 2.3 Students are to interpret and choose different test reports (2) Pandemic Module (2.3), Exploratory and interactive theory session(1) Pandemic module 2.3 Batch = D PH3.4: ADR reporting = A AETCOM Practical Batch = B		
THURSDAY 25/11/2021				PH1.60: pharmacogenomics		Pathology Practical Revision Practical Batch = D MI 2.3 Students are to interpret and choose different test reports (2) Pandemic Module (2.3), Exploratory and interactive theory session(1) Pandemic module 2.3 Batch = A PH3.4: ADR reporting = B AETCOM Practical Batch = C		
FRIDAY 26/11/2021				PA35.2,36.1 CNS & Eye tumours		PH1.6, PH1.7: pharmacovigilance, Identify and manage ADRs	ME	SU
SATURDAY 27/11/2021	9 – 10 AM OBM	10 – 11 AM CM	11 AM - 12 PM FMT	MI Revision and Doubt clearing class		PH Tutorials – Kidney diseases	SDL/SPORTS/ECA	




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MONDAY 29/11/2021		PH Tutorials- Diseases of bone and joints		Pathology Practical Batch = A Revision Practical A Microbiology Practical Batch = B Pharmacology Practical Batch = C Comm. Med. /FMT/ AETCOM Practical Batch = D		
TUESDAY 30/11 /2021				Pathology Practical Batch = B Revision Practical B Microbiology Practical Batch = C Pharmacology Practical Batch = D Comm. Med. /FMT/ AETCOM Practical Batch = A		
WEDNESDAY 01/12/2021	Preliminary Theory Exam					
THURSDAY 02/12/2021	Preliminary Theory Exam					
FRIDAY 03/12/2021	Preliminary Theory Exam					
SATURDAY 04/12/2021	Preliminary Theory Exam					

Community Medicine practicals from 01/03/21 to 31/05/21

VENUE: LECT. HALL NO. 2

FMT practicals from 01/06/21 to 31/08/21

AETCOM practicals from 01/09/21 to 30/11/21

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MONDAY 06/12/2021	Preliminary Theory Exam					
TUESDAY 07/12/2021	Preliminary Theory Exam					
WEDNESDAY 08/12/2021	Preliminary Theory Exam					
THURSDAY 09/12/2021	Preliminary Theory Exam					
FRIDAY 10/12/2021	Preliminary Theory Exam					
SATURDAY 11/12/2021	Preliminary Theory Exam					

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MONDAY 13/12/2021	Preliminary Practical Exam					
TUESDAY 14/12/2021	Preliminary Practical Exam					
WEDNESDAY 15/12/2021	Preliminary Practical Exam					
THURSDAY 16/12/2021	Preliminary Practical Exam					
FRIDAY 17/12/2021	Preliminary Practical Exam					
SATURDAY 18/12/2021	Preliminary Practical Exam					

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MONDAY 20/12/2021	Preliminary Practical Exam					
TUESDAY 21/12/2021	Preliminary Practical Exam					
WEDNESDAY 22/12/2021	Preliminary Practical Exam					
THURSDAY 23/12/2021	Preliminary Practical Exam					
FRIDAY 24/12/2021	Preliminary Practical Exam					
SATURDAY 25/12/2021	Preparatory leave					

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MONDAY 27/12/2021	Preparatory leave					
TUESDAY 28/12/2021	Preparatory leave					
WEDNESDAY 29/12/2021	Preparatory leave					
THURSDAY 30/12/2021	Preparatory leave					
FRIDAY 31/12/2021	Preparatory leave					
SATURDAY 01/01/2022	Final University Exam starts					

Community Medicine practicals from 01/03/21 to 31/05/21

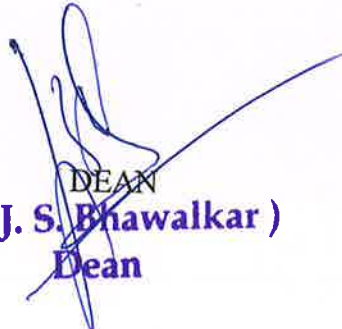
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