

<b>Colour Code</b>	<b>Theory Hour</b>	<b>Practical Hour</b>	<b>SDL</b>
Pathology	80	138	12
Pharmacology	80	138	12
Microbiology	70	110	10
Forensic Medicine	16	30	8
PSM	20	30	10
AETCOM		37	
Alignment	46	62	4

HI

Horizontal Integration

VI

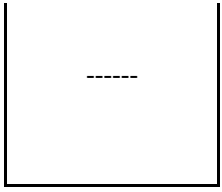
Vertical Integration

## 1st week Feb. 2021

Time	Monday (1 <sup>st</sup> Feb)	Tuesday (2 <sup>nd</sup> Feb)	Wednesday (3 <sup>rd</sup> Feb)	Thursday (4 <sup>th</sup> Feb)	Friday (5 <sup>th</sup> Feb)
9 a.m. to 10 a.m.	<p><b>(L) PA</b></p> <p>1.1 describe the role of a pathologist in diagnosis and management of disease PA1.2 Enumerate common definitions and terms used in Pathology PA</p> <p>1.3 Describe the history and evolution of Pathology C3 <b>(Dr. Nayna Madam)</b></p>	<p>MI 1.1 <b>LECTURE GENERAL MICROBIOLOGY- INTRODUCTION AND HISTORY (DR NIRAJ BISWAS)</b></p>	<p>PH 1.1, 1.9 Principles of Pharmacology and Pharmacotherapeutics, Drug nomenclature <b>(L) (Dr.Amane)</b></p>	<p>FM1.1 Demonstrate knowledge of basics &amp; definitions FM 1.2 history of Forensic Medicine FM 1.3 Describe legal procedures, FM 1.4 Describe courts &amp; their powers <b>(Dr. P C Vaghela)</b></p>	<p><b>(L) PA</b></p> <p>2.1, Demonstrate knowledge of the causes, mechanisms, types and effects of cell injury and their clinical significance. PA</p> <p>2.2 Describe the etiology of cell injury. Distinguish between reversible and irreversible injury Mechanism of cell injury Morphology of cell injury <b>(Dr. Hardik)</b></p>
10 a.m. to 11 a.m.	<p><b>Clinical Posting</b></p>	<p><b>Clinical Posting</b></p>	<p><b>Clinical Posting</b></p>	<p><b>Clinical Posting</b></p>	<p><b>Clinical Posting</b></p>
11 a.m. to 12 noon					
12 noon to 1 p.m.					
1 p.m. to 2 p.m.	<p><b>Lunch Break</b></p>				
2 p.m. to 3 p.m.	<p>PH1.3 Enumerate and identify drug formulations and drug delivery systems <b>(DOAP) all faculty</b></p>	<p>PA 1.1-1.3 (Dept. Orientation)</p>	<p>MI 1.1 <b>SGD MICROSCOPY (DR PURVI, DR MINAL)</b></p> <p>MI 1.2 PRACTICAL MICROSCOPY <b>( DR CHINTAN)</b></p>	<p>PH 1.2 Evidence based medicine and Therapeutic drug monitoring <b>(L) (Dr.Dinesh)</b></p>	<p>MI1.4 <b>Lecture STERILIZATION &amp; DISINFECTION (DR JAYDEV PANDYA)</b></p>
3 p.m. to 4 p.m.			<p>MI 1.1 <b>LECTURE OVERVIEW OF BACTERIAL INFECTIONS AND BACTERIAL TAXONOMY (DR NIRAJ BISWAS)</b></p>	<p>FM 1.5 Describe Court procedures, 1.6 Describe offenses in court proceedings,</p>	<p>PH 1.4 Drug absorption &amp; Distribution <b>(Dr. Dinesh)</b></p>

4 p.m. to 5 p.m.			MI 1.1 LECTURE OVERVIEW OF BACTERIAL INFECTIONS AND BACTERIAL TAXONOMY (DR JAYDEV PANDYA)	1.7 Dying declaration/Deposition 1.8 Latest GRs or Notifications (SGD) (Dr. Uttam solanki)	Distribution (L) (Dr. Divyesh)
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<b>Saturday (6<sup>th</sup> Feb)</b>
Sports & Extracurricular Activities
AETCOM
Clinical Lecture 1
Clinical Lecture 2
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## 2nd week Feb. 2021

Time	Monday (8 <sup>th</sup> Feb)	Tuesday (9 <sup>th</sup> Feb)	Wednesday (10 <sup>th</sup> Feb)	Thursday (11 <sup>th</sup> Feb)
9 a.m. to 10 a.m.	<b>(L) PA</b> <b>2.3</b> Intracellular accumulation of fat, proteins, carbohydrates, pigments <b>PA 2.5</b> A Describe and discuss Pathological Calcification and Gangrene <b>(Dr. Lalji)</b>	MI 1.1 <b>LECTURE</b> OVERVIEW OF BACTERIAL INFECTIONS AND BACTERIAL TAXONOMY <b>(DR JAYDEV PANDYA)</b>	PH 1.11 Routes of Drug Administration (SGD) <b>(All Faculty)</b>	<b>Community Medicine (L) CM 5.6</b> National Nutrition Policy & Important Nutrition Programmes <b>Dr. Krutarth</b>
10 a.m. to 11 a.m.	Clinical Posting	Clinical Posting	Clinical Posting	Clinical Posting
11 a.m. to 12 noon				
12 noon to 1 p.m.				
1 p.m. to 2 p.m.	<b>Lunch Break</b>			
2 p.m. to 3 p.m.	PH 1.6 Describe Principles of Pharmacovigilance & ADR reporting systems <b>(SGD) all faculty</b>	<b>(L) PA</b> <b>2.4</b> Describe and Discuss – types. Mechanisms of Necrosis, Apoptosis and Autolysis, PY1.4 (VI) <b>(Dr. Bhavin)</b>	MI 1.1 <b>LECTURE</b> OVERVIEW OF BACTERIAL INFECTIONS AND BACTERIAL TAXONOMY <b>(DR JAYDEV PANDYA)</b>	PH 1.4 Transport across biological membrane <b>(SGD) all faculty</b>
3 p.m. to 4 p.m.		<b>(DOAP) PA 2.8</b> Identify and describe various forms of cell injuries, their manifestations and consequences in gross and microscopic specimens 1. Study cell morphology 2. intracellular accumulation: Pigment, calcification <b>(All Faculty)</b>	MI 1.4, 1.5 <b>SGD</b> STERILIZATION & DISINFECTION <b>(DR MINAL, DR CHINTAN)</b>	<b>Community Medicine (SGT) CM 5.1, 5.4</b> Balanced Diet and Dietary goals <b>Dr. Suraj, Dr. Nasrin, Dr. Ranchhod, Dr. Disha</b>
4 p.m. to 5 p.m.		MI1.5 <b>PRACTICAL</b> STERILIZATION & DISINFECTION <b>( DR PURVI)</b>		

Friday (12 <sup>th</sup> Feb)	Saturday (13 <sup>th</sup> Feb)
<p><b>(L)</b> PA  <b>2.6</b> Describe and discuss Cellular Adaptations:            Atrophy, Hypertrophy, Hyperplasia, Metaplasia and Dysplasia PA  <b>2.7</b> Describe and Discuss the mechanisms of cellular ageing and apoptosis <b>(Dr. Kalpesh)</b></p>	Sports & Extracurricular Activities
<p><b>Clinical Posting</b></p>	AETCOM
	Clinical Lecture 1
	Clinical Lecture 2
<p>MI 1.1 <b>LECTURE MORPHOLOGY OF BACTERIA ( DR NIRAJ BISWAS)</b></p>	-----
<p><b>(DOAP)</b>  <b>PA 2.8</b> Identify and describe various forms of cell injuries, their manifestations and consequences in gross and microscopic specimens            1. Study cell morphology 2. intracellular accumulation: Pigment, calcification <b>(All Faculty)</b></p>	-----
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### 3rd week Feb-2021

Time	Monday (15 <sup>th</sup> Feb)	Tuesday (16 <sup>th</sup> Feb)	Wednesday (17 <sup>th</sup> Feb)	Thursday (18 <sup>th</sup> Feb)
9 a.m. to 10 a.m.	(L) PA 4.1 Define and describe the general features of acute and chronic inflammation including stimuli, vascular and cellular events (Dr. Chirag)	MI 1.1 LECTURE BACTERIAL GENETICS (DR JAYDEV PANDYA)	PH 1.4 Biotransformation of Drugs (L)(Dr.Amane)	FM 1.9 Documentation in Medical practice 1.10 ICD-10, 1.11 Write cause of death certificate ( Dr. P C vaghela)
10 a.m. to 11 a.m.	Clinical Posting	Clinical Posting	Clinical Posting	Clinical Posting
11 a.m. to 12 noon				
12 noon to 1 p.m.				
1 p.m. to 2 p.m.				
2 p.m. to 3 p.m.	PH 1.7 Define , identify, and describe the management of adverse drug reactions(SGD) all faculty	(SGD) PA 3.1 Describe the pathogenesis and pathology of amyloidosis (All Faculty)	MI 1.6 LECTURE ANTIMICROBIALS-ANTIMICROBIAL AGENTS,ANTIMICROBIALRESISTANCE, ANTIMICROBIAL SUSCEPTIBILITY TESTING, MONITORING OF ANTIMICROBIAL THERAPY, ANTIMICROBIAL STEWARDSHIP ( DR NIRAJ BISWAS)	PH 1.4 Drug Excretion (L)(Dr.Dinesh)
3 p.m. to 4 p.m.		(DOAP) PA 3.2 Identify and describe amyloidosis in a pathology specimen		FM 2.1- Death & its types, 2.2 discuss natural vs unnatural



4 p.m. to 5 p.m.		a pathology specimen <b>(All Faculty)</b>	MI 1.2 PRACTICAL GRAN STAINING ( DR PURVI, DR MINAL, DR CHINTAN)	deaths, 2.3 Sudden natural death, 2.4 disucss Organ transplantation act <b>(Dr. Uttam solanki)</b>
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Friday (19 <sup>th</sup> Feb)	Saturday (20 <sup>th</sup> Feb)
<p>(L) PA4.2 Enumerate and describe the mediators of acute inflammation (Dr. Chirag)</p>	<p>Sports &amp; Extracurricular Activities</p>
<p>Clinical Posting</p>	<p>AETCOM</p>
	<p>Clinical Lecture 1</p>
	<p>Clinical Lecture 2</p>
<p>MI 1.6 LECTURE ANTIMICROBIALS-ANTIMICROBIAL AGENTS,ANTIMICROBIALRESISTANCE, ANTIMICROBIAL SUSCEPTIBILITY TESTING, MONITORING OF ANTIMICROBIAL THERAPY, ANTIMICROBIAL STEWARDSHIP ( DR JAYDEV PANDYA) PH 1.43 (HI)</p>	<p>-----</p>
<p>PH 1.5 Principles of mechanism of Drug action (L)(Dr. Divyesh)</p>	



4th week Feb- 2021				
Time	Monday (22 <sup>nd</sup> Feb)	Tuesday (23 <sup>rd</sup> Feb)	Wednesday (24 <sup>th</sup> Feb)	Thursday (25 <sup>th</sup> Feb)
9 a.m. to 10 a.m.	<b>(L) PA</b> 4.3 Define and describe chronic inflammation including causes, types, non-specific and granulomatous: and enumerate examples of each <b>(Dr. Chirag)</b>	MI 1.1 <b>LECTURE</b> OVERVIEW OF VIRAL INFECTIONS AND GENERAL VIROLOGY <b>(DR NIRAJ BISWAS)</b>	PH 1.5 Principles of mechanism of Drug action <b>(L) (Dr.Prakash)</b>	<b>Community Medicine (L) CM 5.5</b> Nutritional Surveillance <b>Dr. Amul</b>
10 a.m. to 11 a.m.	<b>Clinical Posting</b>	<b>Clinical Posting</b>	<b>Clinical Posting</b>	<b>Clinical Posting</b>
11 a.m. to 12 noon				
12 noon to 1 p.m.				
1 p.m. to 2 p.m.	<b>Lunch Break</b>			
2 p.m. to 3 p.m.	PH 1.8 Identify and describe the management of drug interactions. <b>(DOAP)all faculty</b>	<b>(SGD) PA10.3</b> Define and describe the pathogenesis and pathology of leprosy <b>(All Faculty)</b>	MI 1.1 <b>SGD</b> IDENTIFICATION OF BACTERIA (CONVENTIONAL, AUTOMATIONS AND MOLECULAR METHODS) <b>( DR PRUVI, DR MINAL)</b>	PH 1.5 Principles of mechanism of Drug action <b>(L)</b>
3 p.m. to 4 p.m.		<b>(DOAP) PA4.4</b> Identify and describe acute and chronic inflammation in gross and microscopic specimens <b>(All)</b>	MI 1.1 <b>SDL</b> Physiology of bacteria <b>(Dr PURVI)</b>	<b>Community Medicine (SGT) CM 5.4</b> Dietary advice in physiological

4 p.m. to 5 p.m.		<b>Faculty)</b>	MI 1.1 PRACTICAL MORPHOLOGY OF COMMON BACTERIA, BACTERIAL GROWTH CURVE ( DR CHINTAN)	condition Dr. Jatin , Dr. Dipesh, Dr. Khyati, Dr. Mayur
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Friday (26 <sup>th</sup> Feb)	Saturday (27 <sup>th</sup> Feb)
<p><b>(L)</b> PA5.1  Define and describe the process of repair and regeneration including wound healing and its type  <b>(Dr. Chirag)</b></p>	<p>Sports &amp; Extracurricular Activities</p>
<p>Clinical Posting</p>	<p>AETCOM</p>
	<p>Clinical Lecture 1</p>
	<p>Clinical Lecture 2</p>
<p>MI 1.1 <b>LECTURE</b> OVERVIEW OF VIRAL INFECTIONS AND GENERAL VIROLOGY <b>(DR NIRAJ BISWAS)</b></p>	
<p><b>(SGD)</b> PA6.6 Define and describe Ischemia/infarction its types, etiology, morphologic changes and clinical effects <b>(All Faculty)</b></p>	

**(DOAP)**

**PA6.7**

Identify and describe the gross  
and microscopic features of **(All  
Faculty)**

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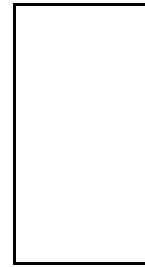
**1st week March-2021**

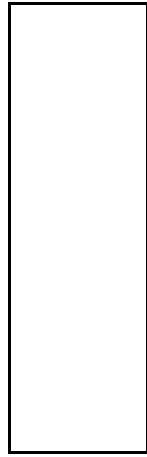
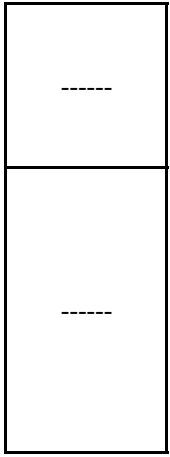
Time	Monday (1 <sup>st</sup> Mar)	Tuesday (2 <sup>nd</sup> Mar)	Wednesday (3 <sup>rd</sup> Mar)	Thursday (4 <sup>th</sup> Mar)	Friday (5 <sup>th</sup> Mar)
8 am to 9 am		MI 2.4 SGD Infection causing anemia ( Dr purvi Dr Minal Dr Chintan )			
9 a.m. to 10 a.m.	(L) PA13.3 Define and classify anemia PA13.4 Enumerate and describe the investigation of anemia PY2.5(VI) (Dr.Chirag)	MI 1.1 LECTURE OVERVIEW OF PARASITIC INFECTIONS AND GENERAL PARASITOLOGY (DR NIRAJ BISWAS)	PH 1.5 Principles of mechanism of Drug action (L) (Dr.Amane)	FM 2.5 Moment of death modes of death 2.6 presumption of death & survivorship 2.7 - suspended animation Dr. J A Tanna	(L) PA 14.1 Describe Iron Metabolism PA 14.2 Describe the etiology, investigations and differential diagnosis of microcytic hypochromic anemia IM 9.9 (VI) (Dr.Lalji)
10 a.m. to 11 a.m.	Clinical Posting	Clinical Posting	Clinical Posting	Clinical Posting	Clinical Posting
11 a.m. to 12 noon					
12 noon to 1 p.m.					
1 p.m. to 2 p.m.	<b>Lunch Break</b>				
2 p.m. to 3 p.m.		(SGD) PA13.1 Describe hematopoiesis and extra medullary hematopoiesis PA13.2 Describe the role of anticoagulants in hematology (All Faculty) PY2.8(VI)	MI 1.1 LECTURE OVERVIEW OF PARASITIC INFECTIONS AND GENERAL PARASITOLOGY (DR NIRAJ BISWAS)	PH 1.35 Drugs used in anemias, CSF(Colony Stimulating Factors) (DR.Prakash)	MI 1.1 LECTURE OVERVIEW OF FUNGAL INFECTIONS AND GENERAL MYCOLOGY (DR JAYDEV PANDYA)



3 p.m. to 4 p.m.	PH 1.9 Describe nomenclature of drugs i.e. generic, branded drugs(SGD) all faculty	<b>(DOAP)</b> <b>PA13.5</b> Perform, Identify and describe the peripheral blood picture in anemia <b>(All Faculty)</b> IM 9.11(VI)	MI 1.1 <b>LECTURE</b> OVERVIEW OF VIRAL INFECTIONS AND GENERAL VIROLOGY <b>(DR NIRAJ BISWAS)</b>		
4 p.m. to 5 p.m.			MI 1.1 <b>SGD</b> CULTURE MEDIA AND CULTURE METHODS ( <b>DR CHINTAN DR MINAL</b> ) MI 1.1 PRACTICAL CULTURE MEDIA AND CULTURE METHODS( <b>DR PURVI</b> )	FM 2.8 - Postmortem changes (SGD) <b>Dr. V. N. Parmar</b>	PH 1.7 ADRs & PH 1.8 Drug Interactions (SGD) & PH 1.56 Geriatric & Pediatric Pharmacology (SGD) <b>VI Paed, IM (Dr.Dinesh)</b>

<b>Saturday (6<sup>th</sup> Mar)</b>
<b>Formative Assessment with feedback PA 6.6 &amp; PA 10.3 (All Faculty)</b>
AETCOM
Clinical Lecture 1
Clinical Lecture 2
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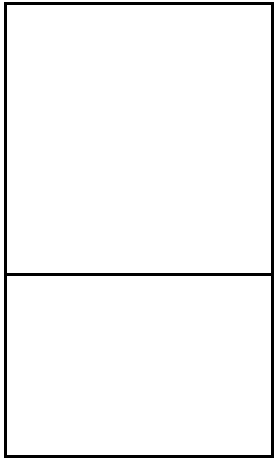


## 2nd Week March- 2021

Time	Monday (8 <sup>th</sup> Mar)	Tuesday (9 <sup>th</sup> Mar)	Wednesday (10 <sup>th</sup> Mar)	Thursday (11 <sup>th</sup> Mar)	Friday (12 <sup>th</sup> Mar)
8 am to 9 am		MI 1.3 <b>LECTURE</b> EPIDEMIOLOGY OF INFECTIOUS DISEASES ( <b>DR NIRAJ BISWAS</b> )			
9 a.m. to 10 a.m.	<b>(L) PA15.1</b> Describe the metabolism of Vitamin B12 and the etiology and pathogenesis of B12 deficiency PE29.3(VI) <b>PA15.2</b> Describe laboratory investigations of macrocytic anemia ( <b>Dr.Hardik</b> )	MI 1.7 <b>LECTURE</b> IMMUNITY (INNATE AND ACQUIRED ) IMMUNOLOGICAL MECHANISM IN HEALTH ( <b>DR JAYDEV PANDYA</b> )	PH 1.6 Principles of Pharmacovigilance ( <b>SGD</b> ) ( <b>All Faculty</b> )	<b>MAHA SHIV RATRI</b>	<b>(L) PA16.1</b> Define and classify hemolytic anemia <b>PA16.2</b> Describe the pathogenesis and clinical features and hematologic indices of hemolytic anemia. ( <b>Dr.Kalpesh</b> )
10 a.m. to 11 a.m.	<b>Clinical Posting</b>	<b>Clinical Posting</b>	<b>Clinical Posting</b>		<b>Clinical Posting</b>
11 a.m. to 12 noon					
12 noon to 1 p.m.					
1 p.m. to 2 p.m.	Lunch Break				
2 p.m. to 3 p.m.		<b>(SGD) PA 15.4</b> Enumerate the differences and describe the etiology and distinguishing features of megaloblastic and non-megaloblastic macrocytic anemia ( <b>All Faculty</b> )	MI 1.6 <b>SGD</b> ANTIMICROBIAL SUSEPTIBILITY TESTING ( <b>DR PURVI DR CHINTAN DR MINAL</b> )		MI 1.1 <b>SGD</b> NORMAL MICROBIAL FLORA OF HUMAN BODY ( <b>DR PURVI DR MINAL DR CHINTAN</b> )

<p>3 p.m. to 4 p.m.</p>	<p>PH 1.10 Describe parts of a correct, complete, and legible generic prescription(SGD) all faculty</p>	<p><b>(DOAP)</b> <b>PA14.3</b> Identify and describe the peripheral smear in microcytic anemia      <b>PA15.3</b> Identify and describe the peripheral blood picture of macrocytic anemia <b>(All Faculty)</b></p>	<p>MI 8.9 <b>SGD</b> SPECIMEN COLLECTION AND TRANSPORT <b>( DR PURVI DR CHINTAN)</b></p>	<p><b>MAHA SHIV RATRI</b></p>	<p><b>(SGD)</b> <b>PA16.3</b> Describe the pathogenesis, features, hematologic indices and peripheral blood picture of sickle cell anemia and thalassemia <b>(All Faculty)</b></p>
<p>4 p.m. to 5 p.m.</p>			<p>MI 8.10 <b>PRACTICAL</b> SPECIMEN COLLECTION AND TRANSPORT <b>( DR MINAL )</b></p>		

<b>Saturday (13<sup>th</sup> Mar)</b>
PH1.64 Describe overview of drug development, Phases of clinical trials and Good Clinical Practice (L) HI FM 4.25
AETCOM
Clinical Lecture 1
Clinical Lecture 2
Sports & Extracurricular Activities

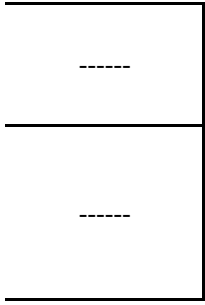
### 3rd Week March- 2021

Time	Monday (15 <sup>th</sup> Mar)	Tuesday (16 <sup>th</sup> Mar)	Wednesday (17 <sup>th</sup> Mar)	Thursday (18 <sup>th</sup> Mar)	Friday (19 <sup>th</sup> Mar)
8 am to 9 am		MI 1.8 <b>Lecture 1</b> Component of immune system - organ ,cells and products ( <b>Dr Niraj Biswas</b> )			
9 a.m. to 10 a.m.	<b>(SDL)</b> <b>PA 21.1</b> Describe normal hemostasis ( <b>Dr.Hiren</b> )	MI 1.8 <b>Lecture 2</b> Component of immune system - organ ,cells and products ( <b>Dr Niraj Biswas</b> )	PH 1.60 Pharmacogenomics &pharmacoeconomics ( <b>SGD</b> ) ( <b>All Faculty</b> )	<b>Community Medicine (L)</b> <b>CM 7.1</b> Introduction to Epidemiology <b>Dr. Kaushik</b>	<b>(L)</b> <b>PA18.1</b> Enumerate and describe the causes of Leucocytosis leucopenia lymphocytosis and leukemoid reactions <b>PA 18.2</b> Describe the etiology, genetics, pathogenesis classification,features, hematologic features of acute and chronic leukemia ( <b>Dr.Kalpesh</b> )
10 a.m. to 11 a.m.	<b>Clinical Posting</b>	<b>Clinical Posting</b>	<b>Clinical Posting</b>	<b>Clinical Posting</b>	<b>Clinical Posting</b>
11 a.m. to 12 noon					
12 noon to 1 p.m.					
1 p.m. to 2 p.m.	<b>Lunch Break</b>				
2 p.m. to 3 p.m.	PH 1.12 Calculate the	<b>(SGD)</b> <b>PA16.4</b> Describe the etiology pathogenesis, hematologic indices and peripheral blood picture of Acquired hemolytic anemia ( <b>All Faculty</b> )	MI 1.1 & MI 1.2 <b>PRACTICAL</b> LABORATORY DIAGNOSIS OF	PH 1.12 Drug Dose calculation ( <b>SGD</b> ) ( <b>All Faculty</b> )	MI1.1 <b>SGD</b> MICROBIAL PATHOGENESIS ( <b>DR MINAL DR PURVI DR CHINTAN</b> )



3 p.m. to 4 p.m.	dosage of drugs using appropriate formula (SGD) all faculty	<b>(DOAP)</b> <b>PA16.5</b> Describe the peripheral blood picture in different hemolytic Anaemia <b>PA16.6</b> Prepare a peripheral blood smear and identify hemolytic anaemia from it <b>(All Faculty)</b>	VIRAL, FUNGAL AND PARASITIC INFECTIONS ( DR PURVI DR CHINTAN DR MINAL)	<b>Community Medicine (SGT) CM 5.4</b>	PH 1.14 Cholinergic Drugs & antiCholinergic Drugs (L)(Dr. Divyesh)
4 p.m. to 5 p.m.				Dietary advice in pathological condition	

<b>Saturday (20<sup>th</sup> Mar)</b>
<b>Formative Assessment with feedback PA 14.3 &amp; PA 15.2 (All Faculty)</b>
AETCOM
Clinical Lecture 1
Clinical Lecture 2
Sports & Extracurricular Activities

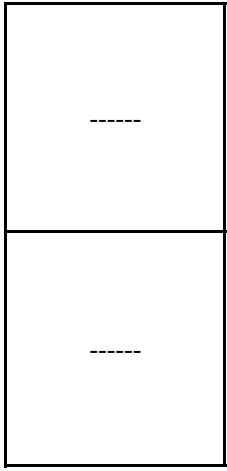


### 4th Week March- 2021

Time	Monday (22 <sup>nd</sup> Mar)	Tuesday (23 <sup>rd</sup> Mar)	Wednesday (24 <sup>th</sup> Mar)	Thursday (25 <sup>th</sup> Mar)	Friday (26 <sup>th</sup> Mar)
8 am to 9 am		MI 1.8 <b>SDL</b> Antigen (Dr <b>MINAL</b> )			
9 a.m. to 10 a.m.	<b>(L)</b> <b>PA19.1</b> Enumerate the causes and describe the differentiating features of lymphadenopathy <b>PA19.6</b> Enumerate and differentiate the causes of splenomegaly ( <b>Dr.Hardik</b> )	MI 1.8, <b>Lecture 1</b> Antigen - Antibody Reaction 1 (Dr <b>Jaydev Pandya</b> ) PA 9.1 (HI)	PH 1.42 General Principles of chemotherapy( <b>L</b> )( <b>Dr.Prakash</b> )	FM 2.9 - putrefaction, mumification & adipocere 2.10 - time since death ( <b>Dr PC Vaghela</b> )	<b>(L)</b> <b>PA20.1</b> Describe the features of plasma cell myeloma ( <b>Dr.Lalji</b> )
10 a.m. to 11 a.m.	<b>Clinical Posting</b>	<b>Clinical Posting</b>	<b>Clinical Posting</b>	<b>Clinical Posting</b>	<b>Clinical Posting</b>
11 a.m. to 12 noon					
12 noon to 1 p.m.					
1 p.m. to 2 p.m.	<b>Lunch Break</b>				
2 p.m. to 3 p.m.		<b>(SGD)</b> <b>PA 17.1</b> Enumerate the etiology, pathogenesis and findings in aplastic Anemia <b>PA17.2</b> Enumerate the indications and describe the findings in bone marrow aspiration and biopsy ( <b>All Faculty</b> )	MI 1.8, <b>Lecture 2</b> Antigen - Antibody Reaction 2 (Dr <b>Jaydev Pandya</b> )	PH 1.43 Rational use of Antimicrobials (SGD) ( <b>All Faculty</b> )	MI 1.8 <b>Lecture</b> Antibody ( <b>Dr Jaydev Pandya</b> )

3 p.m. to 4 p.m.	PH 2.1 Demonstrate understanding of the use of various dosage forms(SGD) all faculty	<b>(DOAP)</b> <b>PA19.7</b> Identify and describe the gross specimen of an enlarged spleen <b>(All Faculty)</b>	MI 1.2 <b>PRACTICAL ACID FAST STAINING 1 &amp; 2 (DR MINAL DR PURVI DR CHINTAN)</b>	FM 2.11 Describe and discuss autopsy procedure, 2.12 Describe the legal requirements to conduct post-mortem examination , 2.13 obscure autopsy 2.14 examination of clothing, preservation of viscera & artefacts (SGD) <b>(DR. J A Tanna)</b>	<b>(SDL)</b> <b>PA 12.1</b> Enumerate and describe the pathogenesis of disorders caused by air pollution, tobacco and alcohol <b>(Dr. Hiren)</b>
4 p.m. to 5 p.m.					<b>(SDL)</b> <b>PA 12.2</b> Describe the pathogenesis of disorders caused by protein calorie malnutrition and starvation <b>(Dr.Hiren)</b>

<b>Saturday (27<sup>th</sup> Mar)</b>
PH 1.42 General Principles of chemotherapy &PH 1.43 Rational use of Antimicrobials (SGD) (All Faculty)
AETCOM
Clinical Lecture 1
Clinical Lecture 2
Sports & Extracurricular Activities



5th Week March & April-2021						
Time	Monday (29 <sup>th</sup> Mar)	Tuesday (30 <sup>th</sup> Mar)	Wednesday (31 <sup>st</sup> Mar)	Thursday (1 <sup>st</sup> Apr)	Friday (2 <sup>nd</sup> Apr)	Saturday (3 <sup>rd</sup> Apr)
8 a.m. to 9 a.m.						
9 a.m. to 10 a.m.	<b>DHULETI</b>	MI 1.8 <b>Lecture</b> Immune Responses : Cell- mediated and Antibody mediated (Dr Jaydev Pandya)	PH 1.13 Adrenergic Drugs (L)(Dr.Amane)	<b>Community Medicine (L) CM 7.2</b> Modes of transmission of Disease <b>Dr. Kapil</b>	<b>Good Friday</b>	Formative Assessment with feedback PA 19.2 & PA 19.4 (All Faculty)
10 a.m. to 11 a.m.		Clinical Posting	Clinical Posting	Clinical Posting		AETCOM
11 a.m. to 12 noon						Clinical Lecture 1
12 noon to 1 p.m.						Clinical Lecture 2
1 p.m. to 2 p.m.	Lunch Break					
2 p.m. to 3 p.m.	<b>DHULETI</b>	<b>(DOAP)</b> PA19.3 Identify and describe the features of tuberculous lymphadenitis in a gross and microscopic specimen PA19.5 Identify and describe the features of Hodgkin's lymphoma in a gross and microscopic specimen <b>(All Faculty)</b>	MI 1.11 <b>Lecture</b> Transplant and cancer immunology (Dr Jaydev Pandya) PA7.5 PA 9.3(HI)	PH 1.13 Antiadrenergic Drugs(L) (Dr.Dinesh)	<b>Good Friday</b>	Sports & Extracurricular Activities
3 p.m. to 4 p.m.		<b>(SGD)</b> PA19.2 Describe the pathogenesis and pathology of tuberculous Lymphadenitis <b>(All Faculty)</b>	MI 1.8, 8.15 <b>Practical</b>	<b>Community Medicine (SGT) CM 3.2</b>		-----



4 p.m. To 5 p.m.	<b>(SGD)</b> <b>PA19.4</b> Describe and discuss the pathogenesis, pathology and the differentiating features of Hodgkin's and non-Hodgkin's lymphoma <b>(All Faculty)</b>	Antigen -Antibody Reaction <b>(Dr Purvi Dr Minal Dr Chintan )</b>	Water quality - Microbiological aspects <b>Dr. Disha, Dr. Ranchhod, Dr. Nasrin, Dr. Suraj</b>	-----
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## 1st Week April- 2021

Time	Monday (5 <sup>th</sup> Apr)	Tuesday (6 <sup>th</sup> Apr)	Wednesday (7 <sup>th</sup> Apr)	Thursday (8 <sup>th</sup> Apr)	Friday (9 <sup>th</sup> Apr)
8 am to 9 am		MI 1.10 <b>Lecture</b> Hypersensitivity ( <b>Dr Niraj Biswas</b> ) PA 9.2 (HI)			
9 a.m. to 10 a.m.	( <b>SDL</b> ) PA 9.1 Describe the principles and mechanisms involved in immunity ( <b>Dr. Hiren</b> )	MI 1.10 <b>Lecture</b> Autoimmunity ( <b>Dr Niraj Biswas</b> )	PH 1.57 Glaucoma ( <b>SGD</b> ) ( <b>All Faculty</b> )	FM 2.15 autopsy in custody death 2.16 mutilated bodies & fragments ( <b>Dr Uttam solanki</b> )	( <b>SDL</b> ) PA 9.2 Describe the mechanism of hypersensitivity reactions ( <b>Dr. Hiren</b> )
10 a.m. to 11 a.m.	<b>Clinical Posting</b>	<b>Clinical Posting</b>	<b>Clinical Posting</b>	<b>Clinical Posting</b>	<b>Clinical Posting</b>
11 a.m. to 12 noon					
12 noon to 1 p.m.					
1 p.m. to 2 p.m.	Lunch Break				
2 p.m. to 3 p.m.		( <b>SGD</b> ) PA 22.1-22.7 Blood Banking Procedure ( <b>All Faculty</b> )	MI 1.10 <b>Lecture</b> Immunodeficiency Disorders ( <b>Dr Jaydev Pandya</b> )	PH 1.15 Skeletal Muscle Relaxants(L) ( <b>Dr. Divyesh</b> )	MI 8.5, 8.6 <b>SDL</b> Biomedical Waste

3 p.m. to 4 p.m.	PH 2.1 Demonstrate understanding of the use of various dosage forms(SGD) ALL FACULTY	(DOAP) PA 22.2 Enumerate the indications, describe the principles, enumerate and demonstrate the steps of compatibility testing PA 16.7 Discribe the correct technique to perform a cross match (All Faculty)	MI 1.8 Lecture Complement (Dr Niraj Biswas)	FM Skill 14.5 - PM Observation SGD All facultties	(SGD) PA 22.1-22.7 Blood Banking Procedure (All Faculty)
4 p.m. to 5 p.m.			MI 1.9 Lecture Immunoprophylaxis and Immunohematology (Dr Niraj Biswas)		(SDL) PA 9.3 Describe the HLA system and the immune principles involved in transplant and mechanism of transplant rejection (Dr. Hiren)

**Saturday  
(10<sup>th</sup> Apr)**

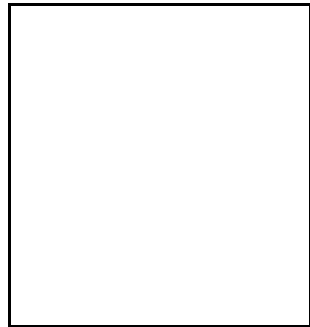
PH11.05  
Describe Drug  
Regulations,  
acts and other  
legal  
aspects(SGD)  
*all faculty*

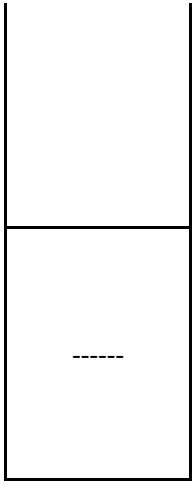
AETCOM

Clinical Lecture  
1

Clinical Lecture  
2

Sports &  
Extracurricular  
Activities





2nd Week April- 2021							
Time	Monday (12th Apr)	Tuesday (13 <sup>th</sup> Apr)	Wednesday (14 <sup>th</sup> Apr)	Thursday (15 <sup>th</sup> Apr)	Friday (16 <sup>th</sup> Apr)	Saturday (17 <sup>th</sup> Apr)	
8 a.m. to 9 a.m.	Pandemic Module 2.1 Interactive Lecture: Infection Control Part II (Dr. Jaydev Pandya)			Pandemic Module 2.1 SGD: Infection Control Part II (Dr. Minal, Dr. Chintan, Dr. Purvi)	Pandemic Module 2.1 SGD: Infection Control Part II (Dr. Minal, Dr. Chintan, Dr. Purvi)	Pandemic Module 2.1 Visit: Isolation Ward (Dr. Minal, Dr. Chintan, Dr. Purvi)	
9 a.m. to 10 a.m.	(L) PA22.1 Classify and describe blood group systems,(VI)PY2.9 (Dr. Bhavin)	Chetichand	Ambedkar Jayanti	Community Medicine (L) CM 17.3 Primary Health Care and its Principles Dr. Mayur	(L) PA22.4 Enumerate blood components and describe their clinical uses. (VI)AS 9.4 (Dr. Bhavin)	Formative Assessment with feedback PA 16.7 & PA 22.1 (All Faculty)	
10 a.m. to 11 a.m.	Clinical Posting			Clinical Posting	Clinical Posting	Clinical Posting	AETCOM
11 a.m. to 12 noon							Clinical Lecture 1
12 noon to 1 p.m.							Clinical Lecture 2
1 p.m. to 2 p.m.	Lunch Break						
2 p.m. to 3 p.m.	PH 2.1 Demonstrate understanding of the use of	Chetichand	Ambedkar	PH1.63 Describe Drug Regulations, acts and other legal aspects(SGD) all faculty	IAT-1 GNENRAL MICROBIOLOGY AND IMMUNOLOGY	Sports & Extracurricular Activities	

3 p.m. to 4 p.m.	various dosage forms. <b>(DOAP)all faculty</b>	<b>Chenchandu</b>	<b>Jayanti</b>	<b>Community Medicine (SGT) CM 3.2</b> Surveillance of drinking water quality <b>Dr.</b>	PH 1.24 Diuretics & Antidiuretics(L) <b>(Dr.Prakash)</b>	-----
4 p.m. to 5 p.m.						-----

### 3rd Week April-2021

Time	Monday (19th Apr)	Tuesday (20 <sup>th</sup> Apr)	Wednesday (21 <sup>th</sup> Apr)	Thursday (22 <sup>th</sup> Apr)	Friday (23 <sup>th</sup> Apr)	Saturday (24 <sup>th</sup> Apr)
8 a.m. to 9 a.m.	<b>Community Medicine Pandemic Module 2.2 Interactive Lecture: Emerging and re emerging diseases (Dr. Krutarth)</b>	<b>Community Medicine Pandemic Module 2.2 Case Study I: Emerging and re emerging diseases (Dr. Amul)</b>		<b>Community Medicine Pandemic Module 2.2 Case Study II: Emerging and re emerging diseases (Dr. Kaushik)</b>	<b>Community Medicine Pandemic Module 2.2 Discussion: Factors/causes for Emerging and re emerging diseases (Dr. Kapil)</b>	
9 a.m. to 10 a.m.	<b>(L) PA22.5</b> Enumerate and describe infections transmitted by blood Transfusion <b>PA22.6</b> Describe transfusion reactions and enumerate the steps in the investigation of a transfusion reaction <b>PA22.7</b> Enumerate the indications and describe the principles and procedure of autologous transfusion <b>(Dr.Bhavin)</b>	MI 8.5, 8.6 <b>SGD</b> Needle stick injury ( <b>Dr Purvi Dr Chintan Dr Minal</b> )	<b>Ram Navmi</b>	FM 2.17 Exhumation 2.18 Crime scene investigation 2.19 anesthetic & operative death <b>(Dr. PC Vaghela)</b>	<b>(L) PA 6.1</b> Define and describe edema, its types, pathogenesis and clinical correlations <b>(Dr.Lalji)</b>	SDL Pharmacology
10 a.m. to 11 a.m.	<b>Clinical Posting</b>	<b>Clinical Posting</b>		<b>Clinical Posting</b>	<b>Clinical Posting</b>	AETCOM
11 a.m. to 12 noon						Clinical Lecture 1
12 noon to 1 p.m.						Clinical Lecture 2
1 p.m. to 2 p.m.	<b>Lunch Break</b>					



2 p.m. to 3 p.m.	PH 2.2 Prepare oral rehydration solution from ORS packet and explain its use. (DOAP) all faculty	(SGD) PA23.2 Describe abnormal findings in body fluids in various disease States (All Faculty)	Ram Navmi	PH 1.26 RAAS (L)(Dr.Amane)	MI 8.5, 8.6, 8.7 SGD Hospital Acquired Infection ( Dr Purvi Dr Chintan Dr Minal)	Sports & Extracurricular Activities
3 p.m. to 4 p.m.		(DOAP) PA23.1 Describe abnormal urinary findings in disease states and identify and describe common urinary abnormalities in a clinical Specimen (All Faculty) IM 11.13(VI)		FM Skill 14.5 - PM Observation SGD All fsculties	(SGD) PA 6.2 Define and describe hyperemia, congestion, hemorrhage Gross specmen – Nut meg Liver (All Faculty)	Community Medicine Pandemic Module 2.2 SGD: Factors/causes for Emergeng and re emerging diseases (Dr.
4 p.m. to 5 p.m.						

### 4th Week April & May- 2021

Time	Monday (26th Apr)	Tuesday (27 <sup>th</sup> Apr)	Wednesday (28 <sup>th</sup> Apr)
8 a.m. to 9 a.m.	<b>Pandemic Module 2.3</b> <b>Interactive Lecture:</b> <b>Sample collection, Microbial diagnosis and test (Dr.Jaydev Pandya)</b>	<b>Pandemic Module 2.3</b> <b>DOAP I:</b> <b>Demonstration of Sample collection (Dr.Minal)</b>	<b>Pandemic Module 2.3</b> <b>DOAP II:</b> <b>Demonstration of Serological test (Dr. Purvi)</b>
9 a.m. to 10 a.m.	<b>(L)</b> PA 6.4 Define and describe normal haemostasis and the etiopathogenesis and consequences of thrombosis ,AN 5.8 (VI) PA6.5 Define and describe embolism and its causes and common Types. <b>(Dr.Kalpesh)</b>	MI 1.1 <b>Lecture</b> Blood stream infections , sepsis , septic shock , CRBSI ( <b>Dr Niraj Biswas</b> )	PH 1.28 Drugs used in IHD <b>(L) (Dr.Dinesh)</b>
10 a.m. to 11 a.m.	<b>Clinical Posting</b>	<b>Clinical Posting</b>	<b>Clinical Posting</b>
11 a.m. to 12 noon			
12 noon to 1 p.m.			
1 p.m. to 2 p.m.	<b>Lunch Break</b>		

2 p.m. to 3 p.m.	PH 2.3 Demonstrate the appropriate setting up of an intravenous drip in a simulated environment(DOAP) all faculty	<b>(L)</b> <b>PA</b> 7.1 Define and classify neoplasia. Describe the characteristics of neoplasia including gross, microscopy, biologic, behaviour and spread. Differentiate between benign from malignant neoplasm <b>(Dr.Hardik)</b>	MI 8.7 <b>Practical</b> Hand Hygiene, PPE, Biomedical waste ( <b>Dr Purvi Dr Chintan Dr Minal</b> )
3 p.m. to 4 p.m.		<b>(L)</b> <b>PA</b> 7.2 Describe the molecular basis of cancer <b>(Dr.Kalpesh)</b>	MI 2.3, 8.15 <b>Practical</b> Sepsis, CRBSI, Rheumatic Fever, Infective endocarditis ( <b>Dr purvi Dr Minal Dr Chintan</b> ) IM 1.22 ,1.27 (VI)
4 p.m. to 5 p.m.		<b>(L)</b> <b>PA</b> 7.3 Enumerate carcinogens and describe the process of carcinogenesis <b>(Dr.Kalpesh)</b>	

Thursday (29 <sup>th</sup> Apr)	Friday (30 <sup>th</sup> Apr)	Saturday (1st May)
<b>Pandemic Module 2.3</b> <b>SGD I:</b> <b>Discussion of various test and reports of suspected cses</b> <b>(Dr. Minal, Dr. Purvi, Dr. Chintan)</b>	<b>Pandemic Module 2.3</b> <b>SGD II:</b> <b>Discussion of various test and reports of suspected cses</b> <b>(Dr. Minal, Dr. Purvi, Dr. Chintan)</b>	<b>Pandemic Module 2.3</b> <b>Discussion:</b> <b>Discussion of various test and reports of suspected cses</b> <b>(Dr. Minal, Dr. Purvi, Dr. Chintan)</b>
<b>Community Medicine (L) CM 17.5</b> Health care delivery system in India <b>Dr. Khyati</b>	<b>(L)</b> <b>PA6.3</b> Define and describe shock, its pathogenesis and its stages <b>(Dr.Hardik)</b>	Formative Assesment with feedback PA 6.2 & PA 6.4 ,PA 6.5 (All Faculty)
<b>Clinical Posting</b>	<b>Clinical Posting</b>	AETCOM
		Clinical Lecture 1
		Clinical Lecture 2

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PH 1.28 Drugs used in IHD (SGD) all faculty	MI 2.1,2.2 Lecture Infection of CVS (Dr Jaydev Pandya) IM 1.8 ,1.9 (VI)	Sports & Extracurricular Activities
<b>Community Medicine (SGT) CM 3.2</b> Horrocks apparatus & OT test <b>Dr. Kapil, Dr. Kaushik, Dr. Amul, Dr. Krutarth</b>	PH 1.27 Antihypertensive Drugs VI IM & Drugs used in Shock VI IM (L) (Dr. Divyesh)	-----  -----

**1st Week May-2021**

<b>Time</b>	<b>Monday (3<sup>rd</sup> May)</b>	<b>Tuesday (4<sup>th</sup> May)</b>	<b>Wednesday (5<sup>th</sup> May)</b>	<b>Thursday (6<sup>th</sup> May)</b>	<b>Friday (7<sup>th</sup> May)</b>	<b>Saturday (8<sup>th</sup> May)</b>
9 a.m. to 10 a.m.	<b>vacation</b>					
10 a.m. to 11 a.m.						
11 a.m. to 12 noon						
12 noon to 1 p.m.						
1 p.m. to 2 p.m.						
2 p.m. to 3 p.m.						
3 p.m. to 4 p.m.						
4 p.m. to 5 p.m.						

## 2nd Week May- 21

Time	Monday (10 <sup>th</sup> May)	Tuesday (11 <sup>th</sup> May)	Wednesday (12 <sup>th</sup> May)	Thursday (13 <sup>th</sup> May)	Friday (14 <sup>th</sup> May)
9 a.m. to 10 a.m.	<b>VACATION</b>				
10 a.m. to 11 a.m.					
11 a.m. to 12 noon					
12 noon to 1 p.m.					
1 p.m. to 2 p.m.					
2 p.m. to 3 p.m.					
3 p.m. to 4 p.m.					
4 p.m. to 5 p.m.					

**Saturday**  
**(15<sup>th</sup> May)**



### 3rd Week May-2021

Time	Monday (17 <sup>th</sup> May)	Tuesday (18 <sup>th</sup> May)	Wednesday (19 <sup>th</sup> May)
9 a.m. to 10 a.m.	<b>vacation</b>		<b>1st Internat</b>
10 a.m. to 11 a.m.			
11 a.m. to 12 noon			
12 noon to 1 p.m.			
1 p.m. to 2 p.m.			
2 p.m. to 3 p.m.			
3 p.m. To 4 p.m.			
4 p.m. to 5 p.m.			

<b>Thursday (20<sup>th</sup> May)</b>	<b>Friday (21th May)</b>	<b>Saturday (22th May)</b>
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**al Exam**

### 4th Week May-2021

Time	Monday (24 <sup>th</sup> May)	Tuesday (25 <sup>th</sup> May)	Wednesday (26 <sup>th</sup> May)	Thursday (27 <sup>th</sup> May)	Friday (28 <sup>th</sup> May)	Saturday (29 <sup>th</sup> May)
9 a.m. to 10 a.m.	<h1>1st Internal Exam</h1>					Seminar Pharmacology
10 a.m. to 11 a.m.						AETCOM
11 a.m. to 12 noon						Clinical Lecture 1
12 noon to 1 p.m.						Clinical Lecture 2
1 p.m. to 2 p.m.						
2 p.m. to 3 p.m.						Sports & Extracurricular Activities
3 p.m. to 4 p.m.						
4 p.m. to 5 p.m.						

### 5th Week May & June-2021

Time	Monday (31 <sup>th</sup> May)	Tuesday (1 <sup>th</sup> June)	Wednesday (2 <sup>th</sup> June)	Thursday (3 <sup>th</sup> June)	Friday (4 <sup>th</sup> June)
8 am to 9 am	<b>Community Medicine Pandemic Module 2.4 Interactive Lecture: Vaccine Introduction (Dr. Suraj)</b>	MI 1.1 <b>SDL</b> Plague	<b>Pharmacology: Pandemic Module 2.5 Theory lecture: therapeutic strategies including new drug development (Dr.Amane)</b>	<b>General Medicine: Pandemic Module 2.5 Small Group Discussion: therapeutic strategies including new drug development</b>	<b>General Medicine: Pandemic Module 2.5 Small Group Discussion: therapeutic strategies including new drug development</b>
9 a.m. to 10 a.m.	<b>(L)</b> <b>PA 7.4</b> Describe the effects of tumor on the host including paraneoplastic syndrome <b>PA 7.5</b> Describe immunology and the immune response to cancer <b>(Dr. Lalji)</b>	MI 1.11 <b>Lecture</b> Transplant and Cancer immunology ( <b>Dr Jaydev Pandya</b> )	PH 1.29 Drugs used in CHF VI IM <b>(L)(DR.DIVYESH)</b>	FM 2.20 - mechanical asphyxia -1 ( <b>Dr Uttam solanki</b> )	<b>(L)</b> <b>PA 11.1</b> Describe the pathogenesis and features of common cytogenetic abnormalities and mutations in childhood <b>PA 11.2</b> Describe the pathogenesis and pathology of tumor and tumourlike conditions in infancy and childhood diseases <b>(Dr Chirag)</b>
10 a.m. to 11 a.m.	<b>Clinical Posting</b>	<b>Clinical Posting</b>	<b>Clinical Posting</b>	<b>Clinical Posting</b>	<b>Clinical Posting</b>
11 a.m. to 12 noon					
12 noon to 1 p.m.					
1 p.m. To 2 p.m.	<b>Lunch Break</b>				

2 p.m. to 3 p.m.	PH 2.3 Demonstrate the appropriate setting up of an intravenous drip in a simulated environment(DOAP) all faculty	(L) PA9.4 Define autoimmunity. Enumerate autoimmune disorders ,IM 7.1 (VI) PA9.5 Define and describe the pathogenesis of systemic Lupus Erythematosus DR 16.1 (VI) PA9.7 Define and describe the pathogenesis of other common autoimmune diseases (Dr. Kalpesh)	MI 8.1 SGD Brucellosis, Leptospirosis and Borreliosis ( Dr Purvi Dr Minal Dr Chintan )	PH 1.29 Drugs used in CHF VI IM (SGD) all faculty	MI 1.1 Lecture Rickettsial infections ( Dr Niraj Biswas)
3 p.m. to 4 p.m.		(SGD) PA8.1 Describe the diagnostic role of cytology and its application in clinical care PA 8.2 Describe the basis of exfoliative cytology including the technique & stains used (All Faculty)	MI 3.4 , 8.15 Practical Enteric Fever, Brucellosis, Leptospirosis (Dr Purvi Dr Minal Dr Chintan )	FM 2.21 - Mechanical asphyxia -2, 2.22 Mechanical asphyxia -3 (Dr. uttam solanki)	(SGD) PA 24.1 Describe the etiology, pathogenesis, pathology and clinical features of oral cancers (All Faculty)
4 p.m. to 5 p.m.		(DOAP) PA 8.3 Observe a diagnostic cytology and its staining and interpret the specimen (All Faculty)			(SGD) PA24.3 Describe and identify the microscopic features of peptic ulcer (All Faculty)

**Saturday (5th  
june)**

**Pharmacology:  
Pandemic  
Module 2.5 Visit  
:Pharmaceutical  
firm/pharmacy  
lab/ ADR  
monitoring  
exercice ( Dr.  
Dinesh/Dr.Divye  
sh)**

PH 1.52  
Management of  
common poisoning,  
insecticides,  
common sting &  
bites(L) ( Dr  
Prakash)

AETCOM

Clinical Lecture 1

Clinical Lecture 2

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Sports &  
Extracurricular  
Activities

**Community  
Medicine  
Pandemic Module  
2.4 SGD:  
Vaccination  
strategies(Dr.  
Nasrin, Dr.  
Ranchhod, Dr.  
Amul, Dr.  
Kaushik)**

### 1st Week June-2021

Time	Monday (7 <sup>th</sup> June)	Tuesday (8 <sup>th</sup> June)	Wednesday (9 <sup>th</sup> June)	Thursday (10 <sup>th</sup> June)
8 am to 9 am	Pharmacology: Pandemic Module 2.5 Visit :Pharmaceutical firm/pharmacy lab/ ADR monitoring exercise ( Dr. Divyesh/Dr.Prakash)		General Medicine: Pandemic Module 2.5 Discussion & Closure	Community Medicine (SDL) CM 3.2, Water Quality: Physical parameter & inorganic constituents
9 a.m. to 10 a.m.	(L) 12.3 Describe the pathogenesis of obesity and its consequences diseases BI 8.2 (VI) (Dr Bhavin) PA	MI 2.7 Lecture HIV ( Dr Jaydev Pandya ) IM 6.1 , 6.2 (VI) PA 9.6 (HI)	PH 1.30 Antiarrhythmic Drugs(L) (DR.PRAKASH)	Community Medicine (L) CM 10.1, 10.2 Introduction to MCH & ANC care Dr. Dipesh
10 a.m. to 11 a.m.	Clinical Posting	Clinical Posting	Clinical Posting	Clinical Posting
11 a.m. to 12 noon				
12 noon to 1 p.m.				
1 p.m. To 2 p.m.	<b>Lunch Break</b>			
2 p.m. to 3 p.m.	PH 2.3 Demonstrate the appropriate setting up of an intravenous drip in a simulated environment.(DOAP) all faculty	(SGD) PA24.2 Describe the etiology, pathogenesis, pathology, microbiology, clinical and microscopic features of peptic ulcer disease (All Faculty) (HI) MI 3.6	MI 1.1 Lecture Dengue, chikungunya and Zikavirus ( Dr Niraj Biswas )	PH 1.34 Acid peptic disease, GERD (DR.DIVYESH)
3 p.m. to 4 p.m.		(SGD) PA24.5 Describe and etiology and pathogenesis and pathologic features of Tuberculosis of the intestine (All	MI 2.7, 8, 15 Dental HIV and	Community Medicine (SGT) CM 3.5 Thermal



<p>4 p.m. to 5 p.m.</p>		<p><b>(SGD)</b> <b>PA24.7</b> Describe the etiology, pathogenesis, pathology and distinguishing features of carcinoma of the colon <b>(All Faculty)</b></p>	<p>MI 2.7, 8.15 <b>Practical HIV and Dengue ( Dr Minal Dr Purvi Dr Chintan)</b></p>	<p>comfort (Humidity, Air temperature, Air Velocity) <b>Dr. Disha, Dr. Ranchhod, Dr. Nasrin, Dr. Suraj</b></p>
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Friday (11th June)	Saturday (12th June)
<p><b>(L)</b>  <b>PA9.6</b> Define and describe the pathogenesis and pathology of HIV and AIDS diseases MI 2.7 (HI)  <b>(Dr Hardik)</b></p>	<p>Formative Assesment with feedback  PA 8.1, PA 9.5, PA 7.4</p>
<p>Clinical Posting</p>	<p>AETCOM</p>
	<p>Clinical Lecture 1</p>
	<p>Clinical Lecture 2</p>
<p>MI 1.1 <b>SGD</b> Other viral haemorrhagic fever Kyasanuar forest disease, Ebola and Marburg Virus, Hantaviruses <b>(Dr Purvi Dr Minal Dr Chintan )</b></p>	<p>Sports &amp; Extracurricular Activities</p>
<p>PH 1.16 Histamine, antihistaminics <b>(L)(DR.AMANE)</b></p>	<p><b>Community Medicine Pandemic</b></p>

PH 1.16 Serotonin & modulators  
(L)(DR.DIVYESH)

**Module 2.4**  
**Visit:**  
**Cold chain**  
**Point (Dr.**  
**Kapil)**

**2nd Week JUNE-2021**

Time	Monday (14 <sup>th</sup> June)	Tuesday (15 <sup>th</sup> June)	Wednesday (16 <sup>th</sup> June)	Thursday (17 <sup>th</sup> June)	Friday (18 <sup>th</sup> June)
8 am to 9 am	<b>Community Medicine Pandemic Module 2.4 Discussion: Vaccine Strategies during pandemic (Dr. Mayur)</b>				
9 a.m. to 10 a.m.	<b>(L) PA24.6</b> Describe and etiology and pathogenesis and pathologic and distinguishing features of Inflammatory bowel disease <b>(Dr. Bhavin)</b>	MI 2.5 MI 1.1 <b>Lecture</b> Malaria <b>( Dr Jaydev Pandya )</b> IM 4.3 <b>(VI)</b>	PH.1.16 prostglangins & analouges <b>(L) dr.dinesh</b>	FM 2.23 Drowning <b>( Dr. Uttam solanki)</b>	<b>(L) PA24.4</b> Describe and etiology and pathogenesis and pathologic features of carcinoma of the stomach <b>(Dr.Bhavin)</b>
10 a.m. to 11 a.m.	Clinical Posting	Clinical Posting	Clinical Posting	Clinical Posting	Clinical Posting
11 a.m. to 12 noon					
12 noon to 1 p.m.					
1 p.m. To 2 p.m.	<b>Lunch Break</b>				
2 p.m. to 3 p.m.	PH 3.1 Write a rational, correct, and legible generic prescription for Acid-peptic Disease and communication the same the patient. <b>(SGD) all faculty</b>	<b>(L) PA29.3</b> Describe the pathogenesis, pathology, hormonal dependencypresenting and distinguishing features, urologic findings & diagnostic tests of BPH <b>PA29.4</b> Describe the pathogenesis, pathology, hormonal dependency presenting and distinguishing features, diagnostic tests, progression and spread <b>(SGD) PA30.3</b> Describe the pathogenesis, etiology, pathology, diagnosis and progression and spread of leiomyomas and Leiomyosarcoma <b>(All Faculty)</b>	MI 2.5 <b>Lecture</b> Leishmaniasis <b>(Dr Niraj Biswas)</b>	PH 1.16 NSAIDs <b>(L) (DR.PRAKASH)</b>	MI 1.1 SGD Trypanosomiasis and Schistosomiasis <b>(Dr Purvi Dr Chintan Dr Minal )</b>
3 p.m. to 4 p.m.			MI 2.6, 8.15 <b>Practical</b> BSI / CVS-4 Malaria, Leishmaniasis, Lymphatic	FM Skill 14.5 - PM Observation <b>(SGD)</b>	<b>(SGD) PA27.2</b> Describe the etiology, dynamics, pathology types and complications of aneurysms including aortic aneurysms. <b>(VDAN 5.8)</b>

4 p.m. to 5 p.m.		<b>(SGD)</b> <b>PA30.9</b> Describe the etiology, hormonal dependence and morphology of endometrial hyperplasia <b>(All Faculty)</b>	Leishmaniasis, Lymphatic filariasis <b>(Dr Purvi Dr Chintan Dr Minal ) IM 4.15 (VI)</b>	Observation - <b>SGD</b> <b>All Faculties</b>	<b>(SGD)</b> <b>PA27.3</b> Describe etiology, types, stages pathophysiology, pathology and complications of heart failure (VI)IM 1.2 <b>(All Faculty)</b>
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**Saturday  
(19th June)**

PH 1.16  
NSAIDs (L)  
(DR.PRAKASH  
)

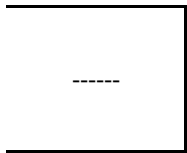
AETCOM

Clinical Lecture  
1

Clinical Lecture  
2

Sports &  
Extracurricular  
Activities

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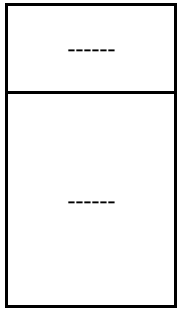
**3rd Week JUNE-2021**

Time	Monday (21 <sup>th</sup> June)	Tuesday (22 <sup>th</sup> June)	Wednesday (23 <sup>th</sup> June)	Thursday (24 <sup>th</sup> June)	Friday (25 <sup>th</sup> June)
8 am to 9 am				Community Medicine (SDL) CM 3.2, Water Quality: Chemical Aspect	
9 a.m. to 10 a.m.	(L) PA25.1 Describe bilirubin metabolism, enumerate the etiology and pathogenesis of jaundice, distinguish between direct and indirect hyperbilirubinemia (Dr. Kalpesh)	MI 2.5 Lecture Lymphatic Filariasis (Dr Niraj Biswas)	PH 1.16 NSAIDs (L) (DR.PRAKASH)	Community Medicine (L) CM 10.1, 10.2 Intranatal & Postnatal care Dr. Jatin	(L) PA26.2 Describe the etiology, gross and microscopic appearance and complications of lung abscess PA 26.5 Occupation Lung diseases (Dr. Lalji)
10 a.m. to 11 a.m.	Clinical Posting	Clinical Posting	Clinical Posting	Clinical Posting	Clinical Posting
11 a.m. to 12 noon					
12 noon to 1 p.m.					
1 p.m. To 2 p.m.	<b>Lunch Break</b>				
2 p.m. to 3 p.m.	PH 2.4 Demonstrate the correct method of calculation	(L) PA25.2 Describe the pathophysiology and pathologic changes seen in hepatic failure and their clinical manifestations, complications and consequences (Dr. Kalpesh)	MI 1.1 SGD Systemic Mycosis and Candidiasis (Dr Purvi Dr Chintan Dr Minal )	PH 1.16 Antirheumatic Drugs (L) (DR.AMANE)	MI 3.1 Lecture Normal Commensals Gastrointestinal infective syndromes (Dr Jaydev Pandya )



3 p.m. to 4 p.m.	of drug dosage in patients including those in special situations(DOAP) all faculty	<b>(SGD)</b> <b>PA 25.5</b> Describe the etiology, pathogenesis and complications of portal hypertension <b>(All Faculty)</b>	IAT-2, VIVA VOCE-1	<b>Community Medicine (SGT)</b>	PH 1.16 Drugs for Gout VI IM <b>(L)(DR.DIVYESH)</b>
4 p.m. to 5 p.m.				<b>CM 3.4</b> Solid waste disposal <b>Dr. Jatin, Dr. Dipesh, Dr. Khvati, Dr.</b>	PH 1.33 Drugs used in Cough <b>(L)(DR.DINESH)</b>

<b>Saturday (26th June)</b>
Formative Assesment with feedback PA 24.6, PA 25.3, PA 26.1 (All Faculty)
AETCOM
Clinical Lecture 1
Clinical Lecture 2
Sports & Extracurricular Activities



### 4th Week June & July-2021

Time	Monday (28 <sup>th</sup> June)	Tuesday (29 <sup>th</sup> June)	Wednesday (30 <sup>th</sup> June)	Thursday (1 <sup>st</sup> July)	Friday (2 <sup>nd</sup> July)
8 am to 9 am		MI 3.1 <b>Lecture</b> Cholera and Halophilic Vibrio infections ( <b>Dr Niraj Biswas</b> )			
9 a.m. to 10 a.m.	<b>(L)</b> PA 26.3 Define & Describe the etiology, types, pathogenesis, stages, morphology and complications and evaluation of Obstructive airway disease (OAD) and bronchiectasis and emphysema ( <b>Dr. Bhavin</b> )	MI 3.1 <b>SGD</b> Shigellosis, Nontyphoidal salmonellosis, Diarrheogenic E.coli ( <b>Dr Minal Dr Chintan Dr Purvi</b> )	PH 1.32 Drugs used in Bronchial Asthma & COPD <b>VI CT 2.16 (DR.PRAKASH)</b>	FM 2.24 - Thermal deaths - 1 ( <b>Dr. P C Vaghela</b> )	<b>(L)</b> PA33.5 Classify and describe the etiology, immunology, pathogenesis, radiologic and laboratory features, diagnostic criteria and complications of rheumatoid arthritis ( <b>Dr. Hardik</b> )
10 a.m. to 11 a.m.	Clinical Posting	Clinical Posting	Clinical Posting	Clinical Posting	Clinical Posting
11 a.m. to 12 noon					
12 noon to 1 p.m.					
1 p.m. To 2 p.m.					
<b>Lunch Break</b>					
2 p.m. to 3 p.m.	PH 3.1 Write a rational, correct, and legible generic prescription for a given condition and communication the same the patient.( <b>DOAP</b> )	<b>(L)</b> PA27.1 Distinguish arteriosclerosis from atherosclerosis. Describe the pathogenesis and pathology of various causes and types of arteriosclerosis ( <b>Dr. Hardik</b> )	MI 3.6 , 3.1 <b>SGD</b> Helicobacter infection, campylobacter infections , Yersiniosis ( <b>Dr Jaydev Pandya</b> )	PH 1.34 Drugs for Diarrhoea, IBD <b>VI IM 5.16 PE 24.8, 24.5</b>	MI 3.1 <b>Lecture</b> Intestinal amoebiasis , Balantidiasis ( <b>Dr Niraj Biswas</b> )
3 p.m. to 4 p.m.		<b>(SGD)</b> PA26.1 Define and describe the etiology, types, pathogenesis, stages, morphology and complications of pneumonia ( <b>All Faculty</b> )	MI 3.2, 8.15 <b>Practical</b> Dysentery and Diarrhea (	FM 2.24 - Thermal deaths -	<b>(SGD)</b> PA26.6 Define and describe the etiology, pathogenesis, stages, morphology, complications of tumors of the lung and pleura ( <b>All Faculty</b> )

4 p.m. to 5 p.m.	all faculty		Dr Minal Dr Chintan Dr Purvi)	2 (Dr. P C Vaghela)	<b>(SGD)</b> <b>PA 26.7</b> Define and describe the etiology,pathogenesis, stages, morphology,complications of mesothelioma <b>(All Faculty)</b>
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**Saturday  
(3th July)**

PH 1.34  
Drugs for  
Diarrhoea,  
IBD VI IM  
5.16 PE  
24.8, 24.5  
(L)  
**(DR PRAK**

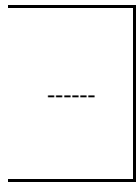
AETCOM

Clinical  
Lecture 1

Clinical  
Lecture 2

Sports &  
Extracurric  
ular  
Activities

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Time	Monday (5 <sup>th</sup> July)	Tuesday (6 <sup>th</sup> July)
8 am to 9 am		MI 3.5, 3.1 <b>SGD</b> Food poisoning , Antibiotic associated diarrhea ( <b>Dr Chintan Dr Minal Dr Purvi</b> )
9 a.m. to 10 a.m.	<b>(L)</b> <b>PA 25.4</b> Describe the pathophysiology, pathology and progression of alcoholic liver disease including cirrhosis <b>(Dr.Lalji)</b>	MI 3.1 <b>SGD</b> Giardiasis , Intestinal coccidian parasites and microsporidia infections ( <b>Dr Chintan Dr Minal Dr Purvi</b> )
10 a.m. to 11 a.m.	<b>Clinical Posting</b>	<b>Clinical Posting</b>
11 a.m. to 12 noon		
12 noon to 1 p.m.		
1 p.m. To 2 p.m.		
2 p.m. to 3 p.m.		<b>(L)</b> <b>PA27.4</b> Describe the etiology, pathophysiology, pathology, gross and microscopic features, criteria and complications of rheumatic fever <b>(Dr. Hardik)</b>
3 p.m. to 4 p.m.	PH 3.1 Write a rational, correct, and legible generic prescription for Bronchial asthma and communication the same the patient. <b>(DOAP) all faculty</b>	<b>(L)</b> <b>PA27.7</b> Describe etiopathology gross and microscopic features, diagnosis, complications of pericarditis, pericardial effusion <b>(Dr. Chirag)</b>
4 p.m. to 5 p.m.		<b>(L)</b> <b>PA27.9A</b> Classify and describe the etiology, types, pathophysiology, and complications of cardiomyopathies <b>(Dr. Chirag)</b>



**st Week July-2021**

Wednesday (7 <sup>th</sup> July)	Thursday (8 <sup>th</sup> July)	Friday (9 <sup>th</sup> July)	Saturday (10 <sup>th</sup> July)
PH 1.25 Coagulants <b>SDL</b>		<b>(L)</b> <b>PA27.6</b> Describe the etiology,pathophysiology, pathology, gross and microscopic features, diagnosis,complications of infective endocarditis <b>(Dr. Chirag)</b>	Formative Assessment with feedback PA 26.3, PA 27.1, PA 25.4 (All)
Clinical Posting	Clinical Posting	Clinical Posting	AETCOM
			Clinical Lecture 1
			Clinical Lecture 2

**Lunch Break**

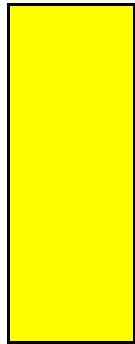
MI 3.1 <b>SDL</b> Viral gastroenteritis	PH 1.25 Coagulants Anticoagulants VI Phy, IM <b>(L)(DR.DIV YESH)</b>	MI 1.1 <b>SGD</b> Echinococcosis ,Other parasitic infection of liver and bile duct <b>( Dr Purvi Dr Chintan Dr Minal )</b>	Sports & Extracurricular Activities
MI 3.2, 8.15 <b>Practical</b> Intestinal amoebiasis, Giardiasis and Intestinal coccidian parasites <b>( Dr Chintan Dr Minal Dr Purvi )</b>		<b>(DOAP)</b> <b>PA27.8</b> Interpret abnormalities in cardiac function testing in acute coronary syndromes <b>(All Faculty)</b>	-----
MI 3.1 <b>SGD</b> Intestinal Cestode infection , Intestinal Trematodes infections <b>( Dr Chintan Dr Minal Dr Purvi )</b>		PH 1.25 Fibrinolytics, Antifibrinolytics, Plasma expanders VI Phy, IM <b>(L) (DR.DINESH)</b>	-----

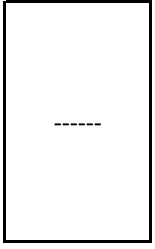
## 2nd Week July-2021

Time	Monday (12 <sup>th</sup> July)	Tuesday (13 <sup>th</sup> July)	Wednesday (14 <sup>th</sup> July)	Thursday (15 <sup>th</sup> July)	Friday (16 <sup>th</sup> July)
8 am to 9 am					
9 a.m. to 10 a.m.	(L) PA27.5 Describe the epidemiology, pathophysiology, gross and microscopic features, diagnostic tests and complications of IHD (Dr. Hardik)	MI 3.1 Lecture Intestinal nematodes ( Dr Jaydev Pandya )	PH 1.25 Antiplatelet Drugs (L)(DR.PRAKASH)	FM 2.26 Stravation & Neglect (Dr. Uttam solanki)	(L) PA28.6 Define and describe the etiology, pathogenesis urinary findings of IgA nephropathy (Dr. Kalpesh)
10 a.m. to 11 a.m.	Clinical Posting	Clinical Posting	Clinical Posting	Clinical Posting	Clinical Posting
11 a.m. to 12 noon					
12 noon to 1 p.m.					
1 p.m. To 2 p.m.	<b>Lunch Break</b>				
2 p.m. to 3 p.m.	PH 3.1 Write a rational, correct, and legible generic prescription for diarrhoea and communication the same the patient.(SGD) ALL FACULTY	(L) PA28.1 Describe the normal histology of the kidney PA28.5 Define and classify glomerular diseases. Enumerate and describe the etiology, pathogenesis, mechanisms of glomerular injury, pathology, distinguishing features of glomerulonephritis (Dr. Hardik)	MI 4.3 SDL Leprosy	1.31 Drugs used in the management of Dyslipidemia (L)(DR.AMANE)	MI 4.1 Lecture Gas gangrene, Tetanus, infections due to Non-spring anaerobes ( Dr Jaydev Pandya )
3 p.m. to 4 p.m.		(L) PA28.2 Define, classify and distinguish pathogenesis, pathology, morphology, clinical and laboratory and urinary findings, complications of renal failure (Dr. Kalpesh)	MI 1.2 Practical Acid fast staining ( Dr Chintan Dr Minal Dr Purvi )	Fm 2.27 & 2.28 -	(SGD) PA28.14 Classify and describe the etiology, genetics, pathogenesis, pathology, presenting features, progression and spread of renal tumors (All Faculty)

<p>4 p.m. to 5 p.m.</p>		<p><b>(L)</b> <b>PA 28.3 &amp; 28.4</b> Define and describe the etiology, precipitating factors, pathogenesis, pathology, laboratory urinary findings, progression and complications of ARF &amp; CRF <b>(Dr. Kalpesh)</b></p>	<p>MI 3.2, 8.15 <b>Practical</b> Intestinal Cestodes and nematodes infections ( <b>Dr Minal Dr Purvi Dr Chintan )</b></p>	<p>Infanticides (Dr. J A Tanna)</p>	<p><b>(SGD)</b> <b>PA28.16</b> Describe the etiology, genetics, pathogenesis, pathology, presenting features and progression of urothelial tumors <b>(All Faculty)</b></p>
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<b>Saturday (17th July)</b>
Tutorial Pharmacology
AETCOM
Clinical Lecture 1
Clinical Lecture 2
Sports & Extracurricular Activities
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### 3rd Week July-2021

Time	Monday (19 <sup>th</sup> July)	Tuesday (20 <sup>th</sup> July)	Wednesday (21 <sup>th</sup> July)	Thursday (22 <sup>th</sup> July)	Friday (23 <sup>th</sup> July)	Saturday (24 <sup>th</sup> July)
9 a.m. to 10 a.m.	(L) PA28.7 Enumerate and describe the findings in glomerular manifestations of systemic disease (Dr. Kalpesh)	MI 4.1,4.2,4.3 Lecture Infective syndromes of skin, soft tissue, musculoskeletal systems ( Dr Niraj Biswas )	Bakri-Eid	Community Medicine (L) CM 8.1 Measles, Rubella Dr. Nasrin	(L) PA 28.10 Describe the etiology, pathogenesis, pathology, laboratory findings, distinguishing features progression and complications of acute and chronic pyelonephritis and reflux nephropathy(1+1) PA28.13 Define classify and describe the etiopathogenesis, laboratory urinary findings, distinguishing features of stone diseas e & obstructive uropathy (Dr. Hardik)	Formative Assessment with feedback PA 27.5, PA 28.5, PA 28.14 (All Faculty)
10 a.m. to 11 a.m.	Clinical Posting	Clinical Posting		Clinical Posting	Clinical Posting	AETCOM
11 a.m. to 12 noon						Clinical Lecture 1
12 noon to 1 p.m.						Clinical Lecture 2
1 p.m. To 2 p.m.	Lunch Break					
2 p.m. to 3 p.m.	PH 3.1 Write a rational, correct, and legible generic	(L) PA28.8 Enumerate and classify diseases affecting the tubular Interstitium PA28.9 Define and describe the etiology, pathogenesis, laboratory urinary findings, progression and complications of Acute Tubular Necrosis PA 28.10 Describe the etiology, pathogenesis, pathology, laboratory findings, distinguishing		PH 1.34 Antiemetic Drugs SDL	MI 1.2 Practical Stool microscopy ( Dr Purvi Dr Chintan Dr Minal )	Sports & Extracurricular Activities

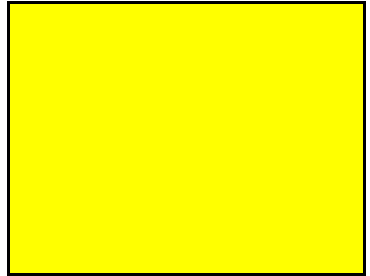
3 p.m. to 4 p.m.	prescription for a given condition and communication the same the patient.(DOAP ) ALL FACULTY	(L) PA28.12 Define classify and describe the genetics, inheritance, etiopathogenesis, laboratory urinary findings, distinguishing features, progression and complications of cystic disease of the kidney (Dr. Chirag)	Bakri- Eid	Community Medicine (SGT) CM 10.6, 10.7 IUDs Dr. Disha, Dr. Ranchhod, Dr. Nasrin, Dr. Suraj	PH 1.34 Antiemetic Drugs (72) VI IM (L)(DR.DINESH)	-----
4 p.m. to 5 p.m.		(L) PA28.11 Define classify and describe etiopathogenesis,laboratory, urinary findings, distinguishing features progression and complications of vascular disease of kidney (Dr. Kalpesh)			Tutorial Pharmacology	-----

### 4th Week July-2021

Time	Monday (26 <sup>th</sup> July)	Tuesday (27 <sup>th</sup> July)	Wednesday (28 <sup>th</sup> July)	Thursday (29 <sup>th</sup> July)
8 am to 9 am		MI 4.3 <b>Lecture</b> Staphylococcal infections ( Dr Niraj Biswas )		
9 a.m. to 10 a.m.	(L) PA29.1 Classify testicular tumors and describe the pathogenesis,pathology, presenting features, diagnostic tests, progression and spread of testicular tumors. (Dr. Bhavin)	MI 4.3 <b>SDL</b> Streptococcal infections pertaining to SSTI , Anthrax	PH 1.34 Drugs for Constipation (DR.PRAKASH)	FM revision class - all faculties - SDL
10 a.m. to 11 a.m.	Clinical Posting	Clinical Posting	Clinical Posting	Clinical Posting
11 a.m. to 12 noon				
12 noon to 1 p.m.				
1 p.m. To 2 p.m.	<b>Lunch Break</b>			
2 p.m. to 3 p.m.	PH 3.1 Write a rational, correct, and legible generic prescription for a given condition and communication the same the patient.(DOAP) ALL FACULTY	(SGD) PA28.15 Describe the etiology, genetics, pathogenesis, features and progression of thrombotic angiopathies (All Faculty)	MI 3.7 <b>Lecture Agents of viral Hepatitis ( Dr Niraj Biswas )</b> PA25.3 (HI) IM 5.4, 5.14, 5.17 (VI)	PH 1.17 Local Anaesthetics (DR.AMANE)
3 p.m. to 4 p.m.		(SGD) PA29.5 Describe the etiology, pathogenesis, pathology and progression of prostatitis (All Faculty)	MI 3.8,8.15 <b>Practical</b> Viral hepatitis, parasites causing liver infections ( Dr Minal Dr Chintan Dr Purvi )	FM 2.29 - demonstrate court procedures (Movies / role plays) (all faculties)
4 p.m. to 5 p.m.		MI 4.1, 4.3,8.15 <b>Practical</b> Staphylococcal, Streptococcal and Anaerobic infections ( Dr Chintan Dr Minal Dr Purvi )		



Friday (30th July)	Saturday (31th July)
<p><b>(SGD)</b> <b>PA25.3</b> Describe the etiology and pathogenesis of viral and toxic hepatitis: distinguish the causes of hepatitis based on the Clinical and laboratory features. Describe the pathology, complications and consequences of hepatitis <b>(All Faculty)</b></p>	<p>SDL Pharmacology</p>
<p>Clinical Posting</p>	<p>AETCOM</p>
	<p>Clinical Lecture 1</p>
	<p>Clinical Lecture 2</p>
<p><b>MI 3.7 Lecture Agents of viral Hepatitis ( Dr Niraj Biswas )</b></p>	<p>Sports &amp; Extracurricular Activities</p>
<p><b>(DOAP)</b> <b>PA25.6</b> Interpret liver function and viral hepatitis serology panel. Distinguish obstructive from non-obstructive jaundice based on clinical features and liver function tests <b>(All Faculty)</b></p>	<p>-----</p>
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### 1st Week August-2021

Time	Monday (2nd Aug)	Tuesday (3rd Aug)	Wednesday (4 <sup>th</sup> Aug)	Thursday (5 <sup>th</sup> Aug)	Friday (6 <sup>th</sup> Aug)	Saturday (7 <sup>th</sup> Aug)
9 a.m. to 10 a.m.	<b>2nd Internal Theory Exam (All 5 subjects)</b>					
10 a.m. to 11 a.m.						
11 a.m. to 12 noon						
12 noon to 1 p.m.						
1 p.m. to 2 p.m.						
2 p.m. to 3 p.m.						
3 p.m. to 4 p.m.						
4 p.m. to 5 p.m.						

## 2nd Week August-2021

Time	Monday (9th Aug)	Tuesday (10th Aug)	Wednesday (11 <sup>th</sup> Aug)	Thursday (12 <sup>th</sup> Aug)	Friday (13 <sup>th</sup> Aug)	Saturday (14 <sup>th</sup> Aug)	
9 a.m. to 10 a.m.	<b>2nd Internal Theory Exam (All 5 subjects)</b>				<b>(L)</b> <b>PA29.2</b> Describe the pathogenesis, pathology, presenting and distinguishing features, diagnostic tests, progression and spread of carcinoma of the penis <b>(Dr. Bhavin)</b>	Formative Assessment with feedback PA 30.1, PA 30.4, PA 30.7, PA 30.9 (All Faculty)	
10 a.m. to 11 a.m.					AETCOM		
11 a.m. to 12 noon					Clinical Lecture 1		
12 noon to 1 p.m.					Clinical Lecture 2		
1 p.m. to 2 p.m.							
2 p.m. to 3 p.m.	<b>2nd Internal Theory Exam (All 5 subjects)</b>				<b>MI 4.3 SGD Infection due to Non-Fermenters ( Dr Chintan Dr Purvi Dr Minal )</b>	Sports & Extracurricular Activities	
3 p.m. to 4 p.m.					PH 1.18 General Anaesthetics, Preanaesthetic medication VI Anaes AS 4.1		
4 p.m. to 5 p.m.					PH 1.20, 1.21 Alcohol VI Psy PS 4.6(L) <b>(DR.DINESH)</b>		

### 3rd Week August-2021

Time	Monday (16th Aug)	Tuesday (17th Aug)	Wednesday (18 <sup>th</sup> Aug)	Thursday (19 <sup>th</sup> Aug)	Friday (20 <sup>th</sup> Aug)
8 a.m. to 9 a.m.					
9 a.m. to 10 a.m.	<b>HOLIDAY</b>	<b>MI 4.3 Lecture Viral exanthems ( Dr Jaydev Pandya)</b>	PH 1.19 Sedative-Hypnotic, Anxiolytics(L) (DR.PRAKASH)	<b>HOLIDAY</b>	<b>(L)</b> <b>PA30.6</b> Describe the etiology and morphologic features of cervicitis <b>PA30.1</b> Describe the epidemiology, pathogenesis, etiology, pathology, screening, diagnosis and progression of carcinoma of the cervix <b>(Dr. Lalji)</b>
10 a.m. to 11 a.m.		Clinical Posting	Clinical Posting		Clinical Posting
11 a.m. to 12 noon					
12 noon to 1 p.m.					
1 p.m. to 2 p.m.	<b>Lunch Break</b>				
2 p.m. to 3 p.m.		<b>(L)</b> <b>PA30.7</b> Describe the etiology, hormonal dependence, features and morphology of endometriosis <b>PA30.8</b> Describe the etiology and morphologic features of adenomyosis <b>(Dr. Lalji)</b>	MI 4.3 <b>Lecture</b> Superficial fungal infections, Subcutaneous fungal infections , Cutaneous and mucosal candidiasis ,Penicillium marneffeii <b>(Dr Niraj Biswas )</b>		MI 5.1 <b>Lecture</b> Infective syndromes of CNS ( Dr Jaydev Pandya)

3 p.m. to 4 p.m.	<b>HOLIDAY</b>	<b>(SGD)</b> <b>PA30.4</b> Classify and describe the etiology, pathogenesis, pathology, morphology, clinical course, spread and complications of ovarian tumors <b>(All Faculty)</b>	MI 4.3 <b>SGD</b> Tissue nematode infections of skin and soft tissue ( <b>Dr Chintan Dr Purvi Dr Minal</b> )	<b>HOLIDAY</b>	<b>(DOAP)</b> <b>PA31.3</b> Describe and identify the morphologic and microscopic features of carcinoma of the breast <b>(All Faculty)</b>
4 p.m. to 5 p.m.			<b>MI 4.3, 8.15 practical</b> <b>Anthrax, Leprosy, Pseudomonas, Melioidosis, Actinomycetes and Nocardia ( Dr Chintan Dr Purvi Dr Minal )</b>		

**Saturday  
(21st Aug)**

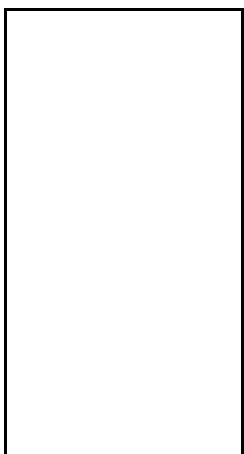
PH 1.58 Drugs used  
in ocular disorders  
(L)(Dr.Divyesh)

AETCOM

Clinical Lecture 1

Clinical Lecture 2

Sports &  
Extracurricular  
Activities



### 4th Week August-2021

Time	Monday (23rd Aug)	Tuesday (24th Aug)	Wednesday (25 <sup>th</sup> Aug)	Thursday (26 <sup>th</sup> Aug)
8 a.m. to 9 a.m.		MI 5.1 <b>Lecture</b> Agents of pyogenic meningitis ( <b>Dr Niraj Biswas</b> ) IM 17.7, 17.9 (VI)		<b>Community Medicine (SDL) CM 3.5, Light</b>
9 a.m. to 10 a.m.	<b>(L)</b> <b>PA30.5</b> Describe the etiology, pathogenesis, pathology, morphology, clinical course, spread and complications of gestational trophoblastic neoplasms ( <b>Dr. Bhavin</b> )	MI 5.2 <b>Lecture</b> Viral agents of encephalitis 1 Rabies and HSV encephalitis ( <b>Dr Jaydev Pandya</b> )	PH 1.19 Antiepileptic Drugs (L) ( <b>DR.AMANE</b> )	<b>Community Medicine (L) CM 8.1</b> Influenzae, Seasonal flu, Avian flu <b>Dr. Ranchhod</b>
10 a.m. to 11 a.m.	<b>Clinical Posting</b>	<b>Clinical Posting</b>	<b>Clinical Posting</b>	<b>Clinical Posting</b>
11 a.m. to 12 noon				
12 noon to 1 p.m.				
1 p.m. to 2 p.m.	<b>Lunch Break</b>			
2 p.m. to 3 p.m.		<b>(SGD)</b> <b>PA30.2</b> Describe the pathogenesis, etiology, pathology, diagnosis and progression and spread of carcinoma of the endometrium ( <b>All Faculty</b> )	<b>MI4.3 , 8.15 Practical</b> SSTI due to superficial and subcutaneous fungal infections ,Cutaneous and mucosal candidiasis ( <b>Dr Minal Dr Purvi Dr Chintan</b> )	PH 1.19 Antipsychotic Drugs VI Psy PS 5.3, 5.5(L)( <b>DR.DIVYESH</b> )
3 p.m. to 4 p.m.	PH 3.4 To recognize and report an adverse drug reaction ( <b>DOAP</b> ) all faculty	<b>(SGD)</b> <b>PA 21.2</b> Classify and describe the etiology, pathogenesis and pathology of vascular and platelet disorders including ITP and haemophilia's ( <b>All Faculty</b> )	<b>MI 5.3,8.15 Practical</b> Agents of pyogenic meningitis ( <b>Dr Purvi Dr Minal Dr Chintan</b> ) IM 17.8 (VI)	<b>Community Medicine (SGT) CM 10.6, 10.7</b> Hormonal &



4 p.m. to 5 p.m.		<b>(SGD)</b> <b>21.3</b> Differentiate platelet from clotting disorders based on the clinical and hematologic features <b>(All Faculty)</b> <b>PA</b>	<b>MI 5.1</b> <b>SDL</b> Agents of aseptic meningitis 1 ( polio, coxsackie virus, mumps)	<b>207</b> <b>Permanent methods of FP</b> <b>Dr. Jatin, Dr. Dipesh, Dr. Khyati, Dr. Mayur</b>
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Friday (27 <sup>th</sup> Aug)	Saturday (28 <sup>th</sup> Aug)
<b>(L)</b> <b>PA31.2</b> Classify and describe the epidemiology, pathogenesis, classification, morphology, prognostic factors, hormonal dependency, staging and spread of carcinoma of the breast <b>(Dr.Lalji)</b>	Formative Assessment with feedback PA 31.2, PA 30.2 (All Faculty)
<b>Clinical Posting</b>	AETCOM
	Clinical Lecture 1
	Clinical Lecture 2
<b>MI 5.1 SGD Agents of aseptic meningitis 2 (Dr Purvi Dr Minal Dr Chintan)</b>	Sports & Extracurricular Activities
<b>PH 1.19 Antidepressant Drugs VI Psy(L) (DR.DINESH)</b>	

PH 1.19 Opioid agonists &  
antagonists(L) (DR.PRAKASH)

### 5th week Aug & 1st week Sep 21

Time	Monday (30th Aug)	Tuesday (31st Aug)	Wednesday (1st Sep)	Thursday (2nd Sep)
		MI 5.2 <b>Lecture</b> Viral agents of encephalitis 2 Arboviral encephalitis (JE and West Nile) Nipah virus infections, slow viral infections ( <b>Dr Niraj Biswas</b> )		
9 a.m. to 10 a.m.	<b>HOLIDAY</b>	MI 4.1, 1.1 <b>Lecture</b> Tetanus, botulism, Neurocysticercosis ( <b>Dr Jaydev Pandya</b> )	PH 1.22 Drugs of abuse, FMT & PH 1.23 Process & mechanism of drug deaddiction (L)( <b>DR.PRAKASH</b> )	Fm Revision class ( <b>all faculties</b> ) - <b>SDL</b>
10 a.m. to 11 a.m.		<b>Clinical Posting</b>	<b>Clinical Posting</b>	<b>Clinical Posting</b>
11 a.m. to 12 noon				
12 noon to 1 p.m.				
1 p.m. to 2 p.m.	<b>Lunch Break</b>			
2 p.m. to 3 p.m.		(L) <b>PA31.1</b> Classify and describe the types, etiology, pathogenesis, pathology and hormonal dependency of benign breast diseases <b>PA31.4</b> Enumerate and describe the etiology, hormonal dependency and pathogenesis of gynecomastia ( <b>Dr. Chirag</b> )	MI 5.2 <b>SGD</b> Parasites causing encephalitis ( <b>Dr Purvi Dr Minal Dr Chintan</b> )	PH 1.19 Antimanic Drugs (L)( <b>DR.AMANE</b> )

<p>3 p.m. to 4 p.m.</p>	<p><b>HOLIDAY</b></p>	<p><b>(SGD)</b> PA 32.6 Describe the etiology, pathogenesis, manifestations, laboratory, morphologic features, complications and metastases of pancreatic cancer <b>(All Faculty)</b></p>	<p>MI 5.2, 8.15 <b>Practical</b> Aseptic meningitis ( <b>Dr Purvi Dr Minal Dr Chintan</b> )</p>	<p>Fm 2.30 to 2.35 latest GRs, notifications, ability to work in a team, verbal &amp; non-verbal communication with peers, family members and police, resources in mass disaster, professionalism in autopsy <b>SGD &amp; DOAP all faculties</b></p>
<p>4 p.m. to 5 p.m.</p>				

Friday (3rd Sep)	Saturday (4th Sep)
<p><b>(L)</b> <b>PA32.1</b> Enumerate, classify and describe the etiology, pathogenesis, pathology and iodine dependency of thyroid swellings <b>(Dr. Lalji)</b></p>	<p>PH 1.36 Thyroid Hormones &amp; inhibitors <b>(Dr. AMANE)</b></p>
<p><b>Clinical Posting</b></p>	<p>AETCOM</p>
	<p>Clinical Lecture 1</p>
	<p>Clinical Lecture 2</p>
<p><b>IAP-1</b></p>	<p>Sports &amp; Extracurricular Activities</p>

<p><b>(L)</b> <b>PA32.2</b> Describe the etiology, cause, iodine dependency, pathogenesis, manifestations, laboratory and imaging features and course of thyrotoxicosis</p> <p><b>PA32.3</b> Describe the etiology, pathogenesis, manifestations, laboratory and imaging features and course of</p>	
<p><b>(L)</b> <b>PA32.5</b> Describe the etiology, genetics, pathogenesis, manifestations, laboratory and morphologic features of hyperparathyroidism (SDL) <b>(Dr. Bhavin)</b></p>	

## 2nd Week September-2021

Time	Monday (6th Sep)	Tuesday (7th Sep)	Wednesday (8th Sep)	Thursday (9th Sep)
8 a.m. to 9 a.m.		MI 6.1 <b>Lecture</b> Infective syndromes of respiratory system URTI & LRTI ( <b>Dr Niraj Biswas</b> )		
9 a.m. to 10 a.m.	<b>(L)</b> <b>PA32.9</b> Describe the etiology, pathogenesis, manifestations, laboratory and morphologic features of adrenal neoplasms ( <b>Dr. Chirag</b> )	MI 6.1 <b>Lecture</b> Viral URTI 1 Influenza like illness and Orthomyxovirus ( <b>Dr Jaydev Pandya</b> )	PH 1.37 Anterior Pituitary hormones ( <b>DR.PRAKASH</b> )	<b>Community Medicine (L)</b> <b>CM 8.1</b> SARS, Covid-19 <b>Dr. Disha</b>
10 a.m. to 11 a.m.	<b>Clinical Posting</b>	<b>Clinical Posting</b>	<b>Clinical Posting</b>	<b>Clinical Posting</b>
11 a.m. to 12 noon				
12 noon to 1 p.m.				
1 p.m. to 2 p.m.	<b>Lunch Break</b>			
2 p.m. to 3 p.m.	PH 3.2 Perform and interpret a critical appraisal (audit) of a given prescription. <b>(DOAP) all faculty</b>	<b>(DOAP)</b> <b>PA 23.3</b> Describe and interpret the abnormalities in a panel containing semen analysis, thyroid function tests, renal function tests or liver function tests <b>(All Faculty)</b>	MI 6.1 <b>SDL</b> Bacterial URTI Diphtheria and Group A streptococcal	PH 1.44 Antitubercular drugs <b>(L)</b> ( <b>DR.DIVYESH</b> )
3 p.m. to 4 p.m.			MI 6.2 <b>SGD</b> Viral URTI 2 Rhinovirus, Adenovirus EBV and Fungal URTI ( <b>DR Purvi Dr Chintan Dr Minal</b> )	<b>Community Medicine (SGT)</b> <b>CM 10.6, 10.7</b> Abortion, MTP & Contraception problems
4 p.m. to 5 p.m.			MI 6.2 <b>Practical</b> URTI ( <b>DrMinal DrChintan DrPurvi</b> )	<b>Dr. Kapil, Dr.</b>



Friday (10th Sep)	Saturday (11th Sep)
<b>HOLIDAY</b>	Formative Assessment with feedback PA 31.1, PA 32.2 (All Faculty)
	AETCOM
	Clinical Lecture 1
	Clinical Lecture 2
<b>HOLIDAY</b>	Sports & Extracurricular Activities

### 3rd Week September-2021

Time	Monday (13th Sep)	Tuesday (14th Sep)	Wednesday (15th Sep)	Thursday (16th Sep)
		MI 6.1 <b>SGD</b> Agents of typical Pneumonia Pneumococcal pneumonia, Haemophilus influenza, Bordetella infections ( <b>DrMinal DrChintan DrPurvi</b> )		
9 a.m. to 10 a.m.	(L) <b>PA32.7</b> Describe the etiology, pathogenesis, manifestations, laboratory, morphologic features, complications of adrenal insufficiency <b>(Dr. Chirag)</b>	MI 6.1 <b>Lecture 1</b> Tuberculosis including non-tuberculous mycobacteria ( <b>Dr Jaydev Pandya</b> ) PA 26.4 (HI) PH 1.45 (HI)	PH 1.44 Antitubercular drugs <b>(L)(DR.DIVYESH)</b>	FM 4.1 Medical ethics 4.2 cod of medical ethics 2002 4.3 functions of medical council of india, 4.4 Indian medical register <b>(Dr. Uttam solanki)</b>
10 a.m. to 11 a.m.	<b>Clinical Posting</b>	<b>Clinical Posting</b>	<b>Clinical Posting</b>	<b>Clinical Posting</b>
11 a.m. to 12 noon				
12 noon to 1 p.m.				
1 p.m. to 2 p.m.	<b>Lunch Break</b>			
2 p.m. to 3 p.m.		(L) <b>PA32.8</b> Describe the etiology, pathogenesis, manifestations, laboratory, morphologic features, complications of Cushing's syndrome <b>(Dr. Bhavin)</b>	MI 6.1 <b>SGD</b> Agents of typical Pneumonia Pneumococcal pneumonia, Haemophilus influenza, Bordetella infections ( <b>DrMinal DrChintan DrPurvi</b> )	PH 1.45 Drugs used in MDR & XDR tuberculosis ( <b>SGD</b> ) all faculty

<p>3 p.m. to 4 p.m.</p>	<p><b>PH 3.2</b> Perform and interpret a critical appraisal (audit) of a given prescription.(DOAP) all faculty</p>	<p><b>(L)</b> <b>PA33.2</b> Classify and describe the etiology, pathogenesis, manifestations, radiologic and morphologic features and complications and metastases of bone tumors</p>	<p>MI 6.3,1.2 <b>Practical</b> Laboratory diagnosis of tuberculosis and Acid fast staining( <b>DrPurvi DrMinal Dr Chintan</b> )</p>	<p>FM 14.5 PM Observation <b>SGD -All faulties</b></p>
<p>4 p.m. to 5 p.m.</p>		<p><b>(L)</b> <b>PA33.1</b> Classify and describe the etiology, pathogenesis, manifestations, radiologic and morphologic features and complications of osteomyelitis <b>(Dr.Chirag)</b></p>	<p>MI 6.3 <b>Practical</b> Sputum acid fast staining and certification ( <b>DrPurvi DrMinal Dr Chintan</b> ) IM 3.14, 4.13, 4.14 (VI)</p>	

Friday (17th Sep)	Saturday (18th Sep)
<p>(L) PA 26.4 Define &amp; describe TB (Dr. Hardik)</p>	<p>PH 1.36 Insulin &amp; PH 1.36 Oral Hypoglycemic drugs (L)(DR.DIVYES H)</p>
<p>Clinical Posting</p>	<p>AETCOM</p>
	<p>Clinical Lecture 1</p>
	<p>Clinical Lecture 2</p>
<p>MI 6.1 Lecture 2 Tuberculosis including non-tuberculous mycobacteria (Dr Jaydev Pandya )</p>	<p>Sports &amp; Extracurricular Activities</p>

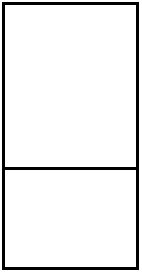
<b>(L)</b> <b>PA32.4</b> Classify and describe the epidemiology, etiology, pathogenesis, pathology, clinical laboratory features, complications and progression of diabetes mellitus <b>(Dr.Lalji)</b>	
<b>(SGD)</b> <b>PA32.4</b> Classify and describe the epidemiology, etiology, pathogenesis, pathology, clinical laboratory features, complications and progression of diabetes mellitus <b>(All Faculty)</b>	


## 4th Week September-2021

Time	Monday (20th Sep)	Tuesday (21th Sep)	Wednesday (22th Sep)
9 a.m. to 10 a.m.	(L) PA33.4 Classify and describe the etiology, pathogenesis, radiologic and morphology complications of Paget's disease of the bone (Dr. Bhavin)	MI 6.1 SGD Agents of Atypical Pneumonia (Bacterial) ( DrPurvi DrMinal Dr Chintan )	PH 1.36 Drugs for Osteoporosis (L)(DR.DINESH)
10 a.m. to 11 a.m.	Clinical Posting	Clinical Posting	Clinical Posting
11 a.m. to 12 noon			
12 noon to 1 p.m.			
1 p.m. to 2 p.m.	<b>Lunch Break</b>		
2 p.m. to 3 p.m.	PH 3.1 Write a rational, correct, and legible generic prescription for a Diabetes Mellitus and communication the same the patient.(DOAP) all faculty	(DOAP) PA23.3 Describe and interpret the abnormalities in a panel containing semen analysis, thyroid function tests, renal function tests or liver function tests (All Faculty)	MI 6.2 Practical Throat swab Gram staining and certification ( DrMinal DrChintan DrPurvi)
3 p.m. to 4 p.m.			MI 6.3 Practical Sputum Gram staining and certification ( DrMinal DrChintan DrPurvi)
4 p.m. to 5 p.m.			

Thursday (23th Sep)	Friday (24th Sep)	Saturday (25th Sep)
<b>Community Medicine (L)</b> <b>CM 8.1</b> Diphtheria, Whooping cough <b>Dr. Krutarth</b>	<b>(L)</b> <b>PA34.3</b> Describe the distinguishing features between a nevus and Melanoma. Describe the etiology, pathogenesis, risk factors morphology clinical features and metastases of melanoma <b>(Dr. Chirag)</b>	Formative Assessment with feedback PA 32.4, PA 23.3 (All Faculty)
<b>Clinical Posting</b>	<b>Clinical Posting</b>	AETCOM
		Clinical Lecture 1
		Clinical Lecture 2

PH 1.38 Corticosteroids VI SU 13.2 <b>(L)(DR.PRAKASH)</b>	<b>MI 6.1 SGD</b> Viral agents of LRTI ( <b>Dr Minal Dr Chintan Dr Purvi</b> )	Sports & Extracurricular Activities
<b>Community Medicine (SGT)</b> <b>CM 10.6, 10.7</b> Unmet need for family planning & CNAAC	PH 1.37 Female Sex Hormones <b>(L)(DR.AMANE)</b>	
	PH 1.39 Drugs used for Contraception <b>(L)</b> <b>(DR.DIVYESH)</b>	





## 4th Week September & October-2021

Time	Monday (27th Sep)	Tuesday (28th Sep)	Wednesday (29th Sep)
		MI 7.3 <b>Lecture</b> Normal commensals of genitourinary tract , Urinary tract infections ( <b>Dr Jaydev Pandya</b> )	
9 a.m. to 10 a.m.	(L) PA34.1 & PA 34.2 Describe the risk factors pathogenesis, pathology and natural history of squamous cell carcinoma & basal cell carcinoma of the skin 1+2 <b>(Dr. Hardik)</b>	MI 6.1 <b>SGD</b> Fungal and Parasitic agents causing RTI ( <b>Dr Minal Dr Chintan Dr Purvi</b> )	PH 1.37 Male Sex Hormones & PH 1.40 Drugs used for Erectile Dysfunction (L) ( <b>DR.DINESH</b> )
10 a.m. to 11 a.m.	<b>Clinical Posting</b>	<b>Clinical Posting</b>	<b>Clinical Posting</b>
11 a.m. to 12 noon			
12 noon to 1 p.m.			
1 p.m. to 2 p.m.	<b>Lunch Break</b>		
2 p.m. to 3 p.m.	PH 3.1 Write a rational, correct, and legible generic prescription for a Tuberculosis and communication the same the patient. <b>(DOAP) all aculty</b>	<b>(DOAP)</b> PA34.4 Identify, distinguish and describe common tumors of the skin <b>(All Faculty)</b>	MI 6.3 <b>Practical</b> LRTI ( Pneumococcal pneumonia, Haemophilus influenza, agents of atypical pneumonia) ( <b>Dr Minal Dr Chintan Dr Purvi</b> )
3 p.m. to 4 p.m.		<b>(SGD)</b> PA 21.4 Define and describe disseminated intravascular coagulation, its laboratory findings and diagnosis of disseminated intravascular coagulation PA 21.5 Define and describe disseminated intravascular coagulation, its laboratory findings and diagnosis of Vitamin K deficiency <b>(All Faculty)</b>	MI 7.3 <b>SGD</b> Agents of UTI ( <b>Dr Minal Dr Chintan Dr Purvi</b> )
4 p.m. to 5 p.m.		MI 7.2 <b>Lecture</b> Agents of genital ulcers 1 Syphilis ( <b>Dr Niraj Biswas</b> )	

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Thursday (30th Sep)	Friday (1st Oct)	Saturday (2nd Oct)
FM 4.5 Rights & privileges of medical practitioner, 4.6 Laws in relation to medical practice 4. ethics related to PLWH 4.8 Consumer protection act (DR P C Vaghela)	(L) PA35.2 Classify and describe the etiology, genetics, pathogenesis, pathology, presentation sequelae and complications of CNS tumors (Dr. Hardik)	<b>HOLIDAY</b>
Clinical Posting	Clinical Posting	

PH 1.41 Uterine stimulants & Relaxants (L)(DR.PRAKASH)	MI 7.2 Lecture Agents of vaginal discharge , agents of genital warts ( Dr Jaydev Pandya )	<b>HOLIDAY</b>
FM 4.18 Prepare medico-legal report in police custody (Dr V N Parmar)	(SDL) PA 10.2 Define and describe the pathogenesis and pathology of cysticercosis (Dr. Bhumi)	
	(SDL) PA 10.4 Define and describe the pathogenesis and pathology of common bacterial, viral, protozoal and helminthic diseases (Dr. Bhumi)	

## 1st Week Oct-2021

Time	Monday (4th Oct)	Tuesday (5th Oct)	Wednesday (6th Oct)
8 a.m. to 9 a.m.		MI 7.2 <b>SGD</b> Agents of genital ulcers 2 ( <b>DrChintan Dr Minal Dr Purvi</b> )	
9 a.m. to 10 a.m.	<b>(L)</b> <b>PA 2.4</b> Describe and Discuss – types. Mechanisms of Necrosis, Apoptosis and Autolysis <b>(Dr. Bhavin)</b>	MI 7.1, 7.2 <b>SDL</b> Sexually transmitted infections , Agents of urethritis ( <b>DrChintan Dr Minal Dr Purvi</b> )	PH 1.42 Beta lactam antibiotics <b>(L)</b> <b>(DR.AMANE)</b>
10 a.m. to 11 a.m.	<b>Clinical Posting</b>	<b>Clinical Posting</b>	<b>Clinical Posting</b>
11 a.m. to 12 noon			
12 noon to 1 p.m.			
1 p.m. to 2 p.m.	<b>Lunch Break</b>		
2 p.m. to 3 p.m.	PH 3.5 To prepare and explain a list of P-drug for a given case/condition <b>(DOAP)</b> all faculty	<b>(SDL)</b> <b>PA 27.10</b> Describe the etiology, pathophysiology, pathology features and complications of syphilis on the cardiovascular system <b>(Dr. Bhumi)</b>	MI 8.5, 8.6 <b>Lecture</b> Hospital acquired infections - CAUTI, CRBSI, VAP, SSI <b>( Dr Niraj Biswas)</b>
3 p.m. to 4 p.m.		<b>(SDL) PA36.1</b> Describe the etiology, genetics, pathogenesis, pathology, presentation, sequelae and complications of retinoblastoma <b>(Dr. Bhumi)</b>	MI 7.3 <b>Practical</b> UTI ( <b>DrChintan Dr Minal Dr Purvi</b> )
4 p.m. to 5 p.m.			MI 7.1, 7.2 <b>Practical</b> STI ( <b>Dr Purvi Dr Minal Dr Chintan</b> )

Thursday (7th Oct)	Friday (8th Oct)	Saturday (9th Oct)
<b>Community Medicine (L)</b> <b>CM 8.1</b> Tuberculosis I <b>Dr. Amul</b>	<b>(SGD)</b> <b>PA 3.1</b> Describe the pathogenesis and pathology of amyloidosis <b>(All Faculty)</b>	Formative Assessment with feedback PA 34.4, PA 21.4 <b>(All Faculty)</b>
<b>Clinical Posting</b>	<b>Clinical Posting</b>	AETCOM
		Clinical Lecture 1
		Clinical Lecture 2

PH 1.42 Beta lactam antibiotics <b>(L)(DR.AMANE)</b>	IAT-3	Sports & Extracurricular Activities
<b>Community Medicine (L)</b> <b>CM 8.1</b> Tuberculosis II (NTEP) <b>Dr. Kaushik</b>	PH 1.42 Sulfonamides & Quinolones <b>(DR.DIVYESH)</b>	
<b>Community Medicine (SDL)</b> <b>CM 10.6, 10.7</b> Miscellaneous methods of FP	PH 1.48 Drugs for UTI, STDs (SGD)	

## 2nd Week Oct-2021

Time	Monday (11th Oct)	Tuesday (12th Oct)	Wednesday (13th Oct)
8 a.m. to 9 a.m.		MI 8.1 <b>SGD</b> Zoonotic infections, congenital infections (TORCH) ( <b>Dr Chintan Dr Minal Dr Purvi</b> )	
9 a.m. to 10 a.m.	<b>(SDL)</b> <b>PA 11.3</b> Describe the pathogenesis of common storage disorders in infancy and childhood ( <b>Dr. Bhumi</b> )	MI 8.2 <b>SGD</b> Oppertunistic infections including transplant infections ( <b>Dr Chintan Dr Minal Dr Purvi</b> )	PH 1.42 Broad spectrum antibiotics & <b>(L)(DR.PRAKASH)</b>
10 a.m. to 11 a.m.	<b>Clinical Posting</b>	<b>Clinical Posting</b>	<b>Clinical Posting</b>
11 a.m. to 12 noon			
12 noon to 1 p.m.			
1 p.m. to 2 p.m.	<b>Lunch Break</b>		
2 p.m. to 3 p.m.	PH 3.6 Demonstrate how to optimize interaction with pharmaceutical representative to get authentic information on drugs( <b>SGD</b> ) all <b>faculty</b>	<b>(SGD)</b> <b>PA35.1</b> Describe the etiology, types and pathogenesis, differentiating factors, CSF findings in meningitis ( <b>All Faculty</b> )	MI 1.6 <b>Lecture</b> Antimicrobial stewardship and rational use of antimicrobial agents ( <b>Dr Jaydev Pandya</b> )
3 p.m. to 4 p.m.		<b>(DOAP)</b> <b>PA35.3</b> Identify the etiology of meningitis based on given CSF Parameters ( <b>All Faculty</b> )	MI 8.3 <b>SGD</b> Organisms of oncogenic potentials ( <b>Dr Chintan Dr Minal Dr Purvi</b> )
4 p.m. to 5 p.m.			MI 8.4 <b>SGD</b> Emerging and Re-emerging infections , microbial agents of Bioterrorism ( <b>Dr Chintan Dr Minal Dr Purvi</b> )

Thursday (14th Oct)	Friday (15th Oct)	Saturday (16th Oct)
FM 4.9 family violence, human rights & NHRC & Doctors 4.10 communication between doctors & public (Dr. P C Vaghela)	<b>HOLIDAY</b>	PH 1.53 Chelating agents (L) (Dr.Amane)
Clinical Posting		AETCOM
		Clinical Lecture 1
		Clinical Lecture 2
PH 1.42 Aminoglycosides (L) (DR.DINESH)	<b>HOLIDAY</b>	Sports & Extracurricular Activities
FM 4.11 euthanasia 4.12 stem cell research (Dr J A Tanna)		

### 3rd Week Oct-2021

Time	Monday (18th Oct)	Tuesday (19th Oct)	Wednesday (20th Oct)
9 a.m. to 10 a.m.	(L) PA 4.1 Define and describe the general features of acute and chronic inflammation including stimuli, vascular and cellular events (Dr. Chirag)	<b>HOLIDAY</b>	PH 1.47 Drugs for Malaria IM 4.22, 4.23, 4.24 (L) (DR.AMANE)
10 a.m. to 11 a.m.	<b>Clinical Posting</b>		<b>Clinical Posting</b>
11 a.m. to 12 noon			
12 noon to 1 p.m.			
1 p.m. to 2 p.m.	<b>Lunch Break</b>		
2 p.m. to 3 p.m.	PH 3.7 Prepare a list of essential medicines for a healthcare facility (SGD) all faculty	<b>HOLIDAY</b>	MI 1.1 <b>SGD</b> Vector borne infections, Laboratory acquired infections ( Dr Chintan Dr Minal Dr Purvi)
3 p.m. to 4 p.m.			MI 8.11 <b>Practical / AETCOM</b> Demonstrate respect for patient samples sent for lab investigation ( Dr Chintan Dr Minal Dr Purvi)
4 p.m. to 5 p.m.			MI 8.12 <b>SGD /AETCOM</b> Confidentiality pertaining to patient's identity in lab result ( Dr Chintan Dr Minal Dr Purvi)

Thursday (21st Oct)	Friday (22nd Oct)	Saturday (23rd Oct)
<b>Community Medicine (L)</b> <b>CM 8.1</b> Poliomyelitis I <b>Dr. Kapil</b>	<b>(L)</b> <b>PA4.2</b> Enumerate and describe the mediators of acute inflammation <b>(Dr. Chirag)</b>	Formative Assessment with feedback PA 36.1, PA 2.4 (All Faculty)
<b>Clinical Posting</b>	<b>Clinical Posting</b>	AETCOM
		Clinical Lecture 1
		Clinical Lecture 2
<b>SDL PH 1.42</b> Macrolide antibiotics	<b>MI 1.1 SGD</b> Infective syndromes ear, nose and oral cavity ( <b>Dr Chintan Dr Minal Dr Purvi</b> )	Sports & Extracurricular Activities
<b>Community Medicine (L)</b> <b>CM 8.1</b> Poliomyelitis II <b>Dr. Mayur</b>	PH1.46 Antileprotic drugs(L)	
<b>Community Medicine (SDL)</b> <b>CM 9.1</b> Current Demographic Indicators	PH 1.48 Antiviral Drugs &PH 1.48 Antiretroviral Drugs <b>(L) (DR. PRAKASH)</b>	



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### 4th Week Oct-2021

Time	Monday (25th Oct)	Tuesday (26th Oct)	Wednesday (27th Oct)	Thursday (28th Oct)
9 a.m. to 10 a.m.	(L) PA 6.4 Define and describe normal haemostasis and the etiopathogenesis and consequences of thrombosis PA6.5 Define and describe embolism and its causes and common Types. (Dr.Kalpesh)	MI 8.13SGD Rational use of microbiological infections ( Dr Minal Dr Purvi Dr Chintan)	PH 1.42 Antifungal Drugs VI DR (L) (Dr.Amane)	FM 4.13 Medico-legal aspects in rape, attempted suicide, homicide, domestic violence 4.14 managing medicolegal cases 4.15 principles of
10 a.m. to 11 a.m.	Clinical Posting	Clinical Posting	Clinical Posting	Clinical Posting
11 a.m. to 12 noon				
12 noon to 1 p.m.				
1 p.m. to 2 p.m.	<b>Lunch Break</b>			
2 p.m. to 3 p.m.	PH 3.8 Communication effectively with a patient on the proper use of prescribed medication.(SGD) all faculty	(SDL) PA 10.1 Define and describe the pathogenesis and pathology of malaria (All Faculty)	MI 8.14 Practical /AETCOM Demonstrate Confidentiality pertaining to patient's identity in lab result ( Dr Chintan Dr Minal Dr Purvi)	PH 1.47 Anthelmintic Drugs Antiamoebic Drugs (L) (DR.PRAKASH)
3 p.m. to 4 p.m.		(DOAP) PA13.5 Perform, Identify and describe the peripheral blood picture in anemia (All Faculty)		FM 14.19 - histo-pathological slides ( Dr. V N Parmar) DOAP - HI - PA
4 p.m. to 5 p.m.				

Friday (29th Oct)	Saturday (30rd Oct)
<p><b>(L)</b>  <b>PA13.3</b> Define and classify anemia  <b>PA13.4</b> Enumerate and describe the investigation of anemia  <b>(Dr.Chirag)</b></p>	<p>PH 1.47  Anthelminthic  Drugs Antiamoebic  Drugs <b>(Tutorial all faculty)</b></p>
<p><b>Clinical Posting</b></p>	<p>AETCOM</p>
	<p>Clinical Lecture 1</p>
	<p>Clinical Lecture 2</p>
<p>MI 8.16 <b>Lecture</b>  National health programs <b>( Dr Niraj Biswas)</b></p>	<p>Sports &amp;  Extracurricular  Activities</p>
<p><b>(DOAP)</b>  <b>PA 3.2</b> Identify and describe amyloidosis in a pathology specimen  <b>(All Faculty)</b></p>	

## 1st Week NOV-2021

Time	Monday (1st NOV)	Tuesday (2nd Nov)	Wednesday (3rd Nov)	Thursday (4th Nov)
9 a.m. to 10 a.m.	<b>(SGD)</b> <b>PA 14.2</b> Describe the etiology, investigations and differential diagnosis of microcytic hypochromic anemia <b>(Dr.Lalji)</b> <b>PA15.2</b> Describe laboratory investigations of macrocytic			
10 a.m. to 11 a.m.	<h3>Clinical Posting</h3>			<h3>vacation</h3>
11 a.m. to 12 noon				
12 noon to 1 p.m.				
1 p.m. to 2 p.m.	PH 3.1 Write a rational, correct, and legible generic prescription for malaria and communication the same the patient. <b>(DOAP ) all faculty</b>			
2 p.m. to 3 p.m.				
3 p.m. to 4 p.m.				
4 p.m. to 5 p.m.				

Friday (5th Nov)	Saturday (6th Nov)

## 2nd Week NOV-2021

Time	Monday (8th NOV)	Tuesday (9th Nov)	Wednesday (10th Nov)	Thursday (11th Nov)
9 a.m. to 10 a.m.	<b>vacation</b>			<b>Community Medicine (L) CM 8.1 Hepatitis Dr. Khyati</b>
10 a.m. to 11 a.m.				<b>Clinical Posting</b>
11 a.m. to 12 noon				
12 noon to 1 p.m.				PH 1.62 Antiseptics & Disinfectants (SGD)s <i>all faculty</i>
1 p.m. to 2 p.m.				
2 p.m. to 3 p.m.				<b>Community Medicine (SGT) CM 10.9 Gender issue &amp; women empowerment Dr. Kapil, Dr. Kaushik, Dr. Amul, Dr. Krutarth</b>
3 p.m. to 4 p.m.				
4 p.m. to 5 p.m.				

Friday (12th Nov)	Saturday (13th Nov)
<p><b>(SGD)</b>  <b>PA27.4</b> Describe the etiology, pathophysiology, pathology, gross and microscopic features, criteria and complications of rheumatic fever  <b>(Dr. Hardik)</b></p>	<p>PH 1.23 Process &amp; mechanism of drug deaddiction (L) (Dr. Dinesh)</p>
<p><b>Clinical Posting</b></p>	<p>AETCOM</p>
	<p>Clinical Lecture 1</p>
	<p>Clinical Lecture 2</p>
<p><b>IAT-4</b></p>	<p>Sports &amp; Extracurricular Activities</p>
<p><b>(DOAP)</b>  <b>PA14.3</b> Identify and describe the peripheral smear in microcytic anemia  <b>PA15.3</b> Identify and describe the peripheral blood picture of macrocytic anemia  <b>(All Faculty)</b></p>	<p>...</p>
	<p>...</p>

### 3rd Week NOV-2021

Time	Monday (15th NOV)	Tuesday (16th Nov)	Wednesday (17th Nov)
9 a.m. to 10 a.m.	<b>(SGD) PA27.5</b> Describe the epidemiology, pathophysiology, gross and microscopic features, diagnostic tests and complications of IHD <b>(Dr. Hardik)</b>	<b>VIVA VOCE-2</b>	PH 1.49 Anticancer Drugs <b>(L) (dr.dinesh)</b>
10 a.m. to 11 a.m.	<b>Clinical Posting</b>	<b>Clinical Posting</b>	<b>Clinical Posting</b>
11 a.m. to 12 noon			
12 noon to 1 p.m.			
1 p.m. to 2 p.m.	<b>Lunch Break</b>		
2 p.m. to 3 p.m.	<b>PH 4.1</b> Administer drugs throughs various routes in a simulated environment using mannequins. <b>(DOAP) all faculty</b>	<b>(SGD) PA24.3</b> Describe and identify the microscopic features of peptic ulcer <b>(All Faculty)</b>	MI 1.1-1.6 <b>SGD GENERAL MICROBIOLOGY (ALL FACULTY)</b>
3 p.m. to 4 p.m.		<b>(DOAP) PA 22.1</b> Blood Banking Procedure <b>(All Faculty)</b> <b>PA 22.2</b> Enumerate the indications, describe the principles, enumerate and demonstrate the steps of compatibility testing	MI 1.7-1.11 <b>SGD IMMUNOLOGY (ALL FACULTY)</b>
4 p.m. to 5 p.m.			MI 2.1-2.7 <b>SGD BLOOD STREAM AND CVS INFECTIONS (ALL FACULTY)</b>



Thursday (18th Nov)	Friday (19th Nov)	Saturday (20th Nov)
FM 4.16 Bioethics 4.17 Ethical principles 4.18 Negligence 4.19 Consent 4.20 therapeutic privilege, malingering etc 4.21 products liability ( DR. PC Vaghela)	<b>HOLIDAY</b>	Formative Assessment with feedback PA 13.3, PA 13.4 (All Faculty)
<b>Clinical Posting</b>		AETCOM
		Clinical Lecture 1
		Clinical Lecture 2
PH 1.55 National Health Programs (SGD) all faculty	<b>HOLIDAY</b>	Sports & Extracurricular Activities
4.22 Oath 4.23 Declaration of Geneva 4.24 doctor-patient relationship 4.25 clinical research & ethics 4.26 - ethics committee 4.27 biomedical research (DR J A Tanna)		...
		...

### 4th Week NOV-2021

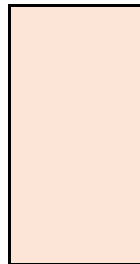
Time	Monday (22 Nov)	Tuesday (23 Nov)	Wednesday (24 Nov)	Thursday (25 Nov)
9 a.m. to 10 a.m.	<b>(SGD)</b> PA24.6 Describe and etiology and pathogenesis and pathologic and distinguishing features of Inflammatory bowel disease <b>(Dr. Bhavin)</b>	MI 3.1-3.8 <b>SGD GIT INFECTIONS (ALL FACULTY)</b>	PH 1.54 Vaccines & Sera (SGD)	<b>Community Medicine (L)</b> <b>CM 8.1</b> Acute Diarrheal diseases <b>Dr. Dipesh</b>
10 a.m. to 11 a.m.	Clinical Posting	Clinical Posting	Clinical Posting	Clinical Posting
11 a.m. to 12 noon				
12 noon to 1 p.m.				
1 p.m. to 2 p.m.	<b>Lunch Break</b>			
2 p.m. to 3 p.m.	PH 4.2 Demonstrate the effects of drugs on blood pressure. <b>(DOAP) all faculty</b>	<b>(DOAP)</b> PA23.3 Describe and interpret the abnormalities in a panel containing semen analysis, thyroid function tests, renal function tests or liver function tests <b>(All Faculty)</b>	MI 1.2 <b>PRACTICAL GRAM STAINING (DR PURVI DR MINAL DR CHINTAN)</b>	PHARMACOLOGY SEMINAR ON <b>MALARIA</b>
3 p.m. to 4 p.m.		<b>(DOAP)</b> PA16.5 Describe the peripheral blood picture in different hemolytic Anaemia <b>PA16.6</b> Prepare a peripheral blood smear and identify hemolytic anaemia from it <b>(All Faculty)</b>		<b>Community Medicine (SDL)</b> <b>CM 17.3, 17.5</b> ASHA (Qualification)
4 p.m. to 5 p.m.				<b>Community Medicine (SDL)</b> <b>CM 17.3, 17.5</b> AWW (Qualification)

Friday (26 Nov)	Saturday (27 Nov)
<b>(SGD)</b> <b>PA28.2</b> Define, classify and distinguish pathogenesis, pathology, morphology, clinical and laboratory and urinary findings, complications of renal failure <b>(Dr. Kalpesh)</b>	PH 1.19 Drugs used in Neurodegenerative disorders (Dr.Divyesh)
<b>Clinical Posting</b>	AETCOM
	Clinical Lecture 1
	Clinical Lecture 2
MI 4.1-4.3 SGD SKIN AND SOFT TISSUE INFECTIONS (ALL FACULTY)	Sports & Extracurricular Activities
<b>(DOAP)</b> <b>PA35.3</b> Identify the etiology of meningitis based on given CSF Parameters <b>(All Faculty)</b>	...
	...

### 5th Week Nov & Dec-2021

Time	Monday (29 Nov)	Tuesday (30 Nov)	Wednesday (1 Dec)	Thursday (2 Dec)
9 a.m. to 10 a.m.	(SGD) PA28.2 Define, classify and distinguish pathogenesis, pathology, morphology, clinical and laboratory and urinary findings, complications of renal failure (Dr. Kalnesh)	MI 5.1-5.3 SGD CNS INFECTIONS (ALL FACULTY)	PHARMACOLOGY SEMINAR ON TB	FM 4.28 respect to laws relating to medical practice 4.29 ability to communicate properly 4.30 ability to conduct research (Dr. Uttam solanki)
10 a.m. to 11 a.m.	Clinical Posting	Clinical Posting	Clinical Posting	Clinical Posting
11 a.m. to 12 noon				
12 noon to 1 p.m.				
1 p.m. to 2 p.m.	<b>Lunch Break</b>			
2 p.m. to 3 p.m.	PH 4.2 Demonstrate the effects of drugs on blood pressure. (DOAP) ALL FACULTY R.	(DOAP) PA23.3 Describe and interpret the abnormalities in a panel containing semen analysis, thyroid function tests, renal function tests or liver function tests (All Faculty) (DOAP)	MI 1.2 PRACTICAL ACID FAST STAINING (DR PURVI DR MINAL DR CHINTAN)	PH.1.38 SDL PHARMACOLOGY
3 p.m. to 4 p.m.		(All Faculty) PA23.1 Describe abnormal urinary findings in disease states and identify and describe common urinary abnormalities in a clinical Specimen (All Faculty)		FM 14. 20 recording declaration in simulated environment (Dr. V N Parmar) DOAP
4 p.m. to 5 p.m.				

Friday (3 Dec)	Saturday (4 Dec)
<b>(DOAP)</b> <b>PA27.8</b> Interpret abnormalities in cardiac function testing in acute coronary syndromes <b>(All Faculty)</b>	Formative Assessment with feedback PA 23.3, PA 27.8 (All Faculty)
<b>Clinical Posting</b>	AETCOM
	Clinical Lecture 1
	Clinical Lecture 2
<b>MI 6.1-6.3 SGD</b> <b>RESPIRATORY TRACT INFECTIONS (ALL FACULTY)</b>	Sports & Extracurricular Activities
<b>PH.1.43 SDL</b> <b>PHARMACOLOGY</b>	...
<b>PH 1.48 TUTORIAL ALL FACULTY</b>	...



## 1st Week Dec-2021

Time	Monday (6 Dec)	Tuesday (7 Dec)	Wednesday (8 Dec)	Thursday (9 Dec)
9 a.m. to 10 a.m.	SDL Pharmacology	MI 7.1-7.3 <b>SGD</b> UTI AND STD <b>(ALL FACULTY)</b>	PH 1.57 Drugs used in skin disorders <b>(L)(DR.Amane)</b>	<b>Community Medicine (L)</b> <b>CM 8.1</b> Enteric Fever <b>Dr. Jatin</b>
10 a.m. to 11 a.m.	<b>Clinical Posting</b>	<b>Clinical Posting</b>	<b>Clinical Posting</b>	<b>Clinical Posting</b>
11 a.m. to 12 noon				
12 noon to 1 p.m.				
1 p.m. to 2 p.m.				
2 p.m. to 3 p.m.	Practical REVISION Pharmacology	<b>(SGD)</b> PA27.5 Describe the epidemiology, pathophysiology, gross and microscopic features, diagnostic tests and complications of IHD <b>(All Faculty)</b>	MI 1.2 <b>PRACTICAL STOOL MICROSCOPY (DR PURVI DR MINAL DR CHINTAN)</b>	PH 1.51 Occupational & environmental pesticides (Dr.Dinesh)
3 p.m. to 4 p.m.				<b>Community Medicine (SDL)</b> <b>CM 17.3, 17.5</b> ANM & MPW job chart
4 p.m. to 5 p.m.				<b>Community Medicine (SDL)</b> <b>CM 3.5</b> Light

Friday (10 Dec)	Saturday (11 Dec)
<p><b>(SGD)</b> <b>PA24.6</b> Describe and etiology and pathogenesis and pathologic and distinguishing features of Inflammatory bowel disease <b>(All Faculty)</b></p>	<p>PH 1.61 Dietary Supplements &amp; Nutraceuticals (Dr. Divyesh)</p>
<p><b>Clinical Posting</b></p>	<p>AETCOM</p>
	<p>Clinical Lecture 1</p>
	<p>Clinical Lecture 2</p>
<p>MI 8.1-8.16 <b>SGD</b> HOSPITAL INFECTION CONTROL AND ZOONOTIC INFECTIONS (ALL FACULTY)</p>	
<p><b>(DOAP)</b> <b>PA35.3</b> Identify the etiology of meningitis based on given CSF Parameters <b>(All Faculty)</b></p>	

**2nd Week Dec-2021**

<b>Time</b>	<b>Monday (13 Dec)</b>	<b>Tuesday (14 Dec)</b>	<b>Wednesday (15 Dec)</b>	<b>Thursday (16 Dec)</b>
9 a.m. to 10 a.m.				
10 a.m. to 11 a.m.				
11 a.m. to 12 noon				
12 noon to 1 p.m.				
1 p.m. to 2 p.m.				
2 p.m. to 3 p.m.				
3 p.m. to 4 p.m.				
4 p.m. to 5 p.m.				

**Preliminary Exam**



Friday (17 Dec)	Saturday (18 Dec)

**3rd Week Dec-2021**

<b>Time</b>	<b>Monday (20 Dec)</b>	<b>Tuesday (21 Dec)</b>	<b>Wednesday (22 Dec)</b>	<b>Thursday (23 Dec)</b>
9 a.m. to 10 a.m.				
10 a.m. to 11 a.m.				
11 a.m. to 12 noon				
12 noon to 1 p.m.				
1 p.m. to 2 p.m.				
2 p.m. to 3 p.m.				
3 p.m. to 4 p.m.				
4 p.m. to 5 p.m.				

**Preliminary Exam**

Friday (24 Dec)	Saturday (25 Dec)

**4 Week Dec-2021**

<b>Time</b>	<b>Monday (27 Dec)</b>	<b>Tuesday (28 Dec)</b>	<b>Wednesday (29 Dec)</b>	<b>Thursday (30 Dec)</b>
9 a.m. to 10 a.m.	<b>Preliminary Exam</b>			
10 a.m. to 11 a.m.				
11 a.m. to 12 noon				
12 noon to 1 p.m.				
1 p.m. to 2 p.m.				
2 p.m. to 3 p.m.				
3 p.m. to 4 p.m.				
4 p.m. to 5 p.m.				

Friday (31 Dec)	Saturday (31 Dec)