

**SJM VIDYAPETHA®**  
 Basaveshwara Medical College & Hospital CHITRADURGA-577502  
**II MBBS Time Table /2022-23(March to July 2022) (5months/21 weeks)**  
**LECTURE HALL -02 : Week - 1 Mar 07<sup>th</sup> to Mar 12<sup>th</sup> 2022**

Days	08:00 to 09:00am	09:00 to 10:00am	10:30 to 13:30		13:30 to 14:30		14:30 to 15:30		15:30 to 16:30	
			Clinical Postings		Lunch					
Monday 07-03-2022	Pathology (lect.) PA 1.1 & 1.2 Introduction and history of Pathology Common definitions and terms used in pathology (II.))	Pharmacology (Lect.) PH 1.1 Define & Describe the principles of Pharmacology &Pharmacoherapeutics	10:30 to 13:30	13:30 to 14:30	14:30 to 15:30	15:30 to 16:30	Pharmacology -B PH1.9 Describe nomenclature of drugs: egeneric, branded drugs (SGD)	Pathology - C DOAP PA 1.3 Introduction and study of microscope (DOAP)	Microbiology - A DOAP: 1.1.6 SGD-Microscopy, Applications, Simple Stain Hanging Drop SDL-Introduction & History of Microbiology	Pharmacology - C PH1.9 Describe nomenclature of drugs: e generic, branded drugs (SGD)
	Pathology (lect.) PA 2.1, 2.2, - Cell injury and clinical significance Reversible & irreversible cell injury (II.)	Microbiology (Lect.) MI 1.1 Introduction to infectious diseases					Pharmacology - A PA 1.3 Introduction and study of microscope (DOAP)	Microbiology - B DOAP: 1.1.6 SGD-Microscopy, Applications, Simple Stain Hanging Drop SDL-Introduction & History of Microbiology	Pharmacology - A PH1.9 Describe nomenclature of drugs: e generic, branded drugs (SGD)	
Tuesday 08-03-2022	Pathology (lect.) PA 2.1, 2.2, - Cell injury and clinical significance Reversible & irreversible cell injury (II.)	Microbiology (Lect.) MI 1.1 Introduction to infectious diseases	10:30 to 13:30	13:30 to 14:30	14:30 to 15:30	15:30 to 16:30	Pharmacology -B PH1.9 Describe nomenclature of drugs: e generic, branded drugs (SGD)	Pathology - C DOAP PA 1.3 Introduction and study of microscope (DOAP)	Microbiology - A DOAP: 1.1.6 SGD-Microscopy, Applications, Simple Stain Hanging Drop SDL-Introduction & History of Microbiology	Pharmacology - C PH1.9 Describe nomenclature of drugs: e generic, branded drugs (SGD)
	Microbiology (Lect.) MI 1.1 Introduction to infectious diseases	Pharmacology (SGD) PH 1.11 (SGD) Describe various routes of drug administration, eg: oral, SC, IV, IM, SL					Pharmacology - A PA 1.3 Introduction and study of microscope (DOAP)	Microbiology - B DOAP: 1.1.6 SGD-Microscopy, Applications, Simple Stain Hanging Drop SDL-Introduction & History of Microbiology	Pharmacology - A PH1.9 Describe nomenclature of drugs: e generic, branded drugs (SGD)	
Wednesday 09-03-2022	Microbiology (Lect.) MI 1.1.2 Morphology & Physiology of Bacteria	Pharmacology (SGD) PH 1.11 (SGD) Describe various routes of drug administration, eg: oral, SC, IV, IM, SL	10:30 to 13:30	13:30 to 14:30	14:30 to 15:30	15:30 to 16:30	Pharmacology -B PH1.9 Describe nomenclature of drugs: e generic, branded drugs (SGD)	Pathology - C DOAP PA 1.3 Introduction and study of microscope (DOAP)	Microbiology - A DOAP: 1.1.6 SGD-Microscopy, Applications, Simple Stain Hanging Drop SDL-Introduction & History of Microbiology	Pharmacology - C PH1.9 Describe nomenclature of drugs: e generic, branded drugs (SGD)
	Microbiology (Lect.) MI 1.1.2 Morphology & Physiology of Bacteria	Pharmacology (SGD) PH 1.11 (SGD) Describe various routes of drug administration, eg: oral, SC, IV, IM, SL					Pharmacology - A PA 1.3 Introduction and study of microscope (DOAP)	Microbiology - B DOAP: 1.1.6 SGD-Microscopy, Applications, Simple Stain Hanging Drop SDL-Introduction & History of Microbiology	Pharmacology - A PH1.9 Describe nomenclature of drugs: e generic, branded drugs (SGD)	
Thursday	Forensic Medicine(lect.)	Microbiology (Lect.)	Clinical Postings		Lunch					

  
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10-03-2022	<p>FMI.1 - Define Forensic Medicine and Medical Jurisprudence. Describe different branches of Forensic medicine like Clinical Forensic Medicine, Forensic Pathology, Forensic Odontology and Forensic Psychiatry. Discuss on Forensic Medicine practice in different parts of the world.</p>	<p>MI1.1.3 Introduction to virology</p>	<p>(Lect./SGD/IL/Tw/SDL/Pr)</p>	
Friday	<p>Pharmacology (Lect) PH 1.4 Describe absorption, distribution, metabolism &amp; excretion of drugs Pharmacokinetics (PK)</p>	<p>Pathology (lect) PA 2.6 - Cellular adaptations (IL)</p>	<p>Pharmacology (Lect) PH 1.9 Drug development</p>	<p>Community Medicine CM 3.1 Describe the health hazards of air and noise pollution, Explain prevention and control of air pollution, Define water pollution and describe health hazards of water. Enumerate biological effects of radiation/pollution, Enumerate biological effects of radiation.</p>
11-03-2022	<p>Pathology (SGT/IL/Tw/SDL/Pr)</p>		<p>PD &amp; E/S &amp; EA</p>	
Saturday	<p>Pathology Tutorials/SDL/SGT Role of pathologist in diagnosis and management of disease</p>	<p>Pathology Tutorials/SDL/SGT PA 2.6 Describe and discuss cellular adaptations: Atrophy, Hypertrophy, Hyperplasia, Metaplasia and Dysplasia</p>	<p>PD &amp; E/S &amp; EA</p>	
12-03-2022	<p>Pathology (SGT/IL/Tw/SDL/Pr)</p>		<p>PD &amp; E/S &amp; EA</p>	

  
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**LECTURE HALL -02 : Week - 2 Mar 14<sup>th</sup> to Mar 19<sup>th</sup> 2022**

Days	08:00 to 09:00am	09:00 to 10:00am	10:30	13:30	14:30 to 15:30	15:30 to 16:30
			to 13:30	to 14:30		
Monday 14-03-2022	Pathology (lect) PA 2.4 & 2.5,2.7- Cell death and pathologic calcification (II)	Pharmacology (Lect.) PH 1.4 Describe absorption, distribution, metabolism & excretion of drugs Pharmacokinetics (PK)	Clinical Postings	Lunch	PH1.1 Demonstrate understanding of the use of various dosage forms (oral/local/parenteral;solid/liquid)	Pharmacology - B
					Pathology - C DOAP PA 2.5 Degeneration: Specimen - Fatty liver Slides- Fatty liver dystrophic calcification and hyaline degeneration	Pathology - C Microbiology - A MIII.1.2.3 Culture media and methods (including anaerobic)
Tuesday	Pathology (lect.) PA 2.3 – Intracellular accumulations (II)	Microbiology (Lect.) MII.1.5 Introduction to parasitology			Pharmacology - C PH1.1 Demonstrate understanding of the use of various dosage forms (oral/local/parenteral;solid/liquid)	Pathology - A DOAP PA 2.5 Degeneration: Specimen - Fatty liver Slides- Fatty liver dystrophic calcification and hyaline degeneration
15-03-2022					Microbiology - B MIII.1.2.3 Culture media and methods (including anaerobic)	Pharmacology - A PH1.1 Demonstrate understanding of the use of various dosage forms (oral/local/parenteral;solid/liquid)
Wednesday	Microbiology (Lect.) MII.1.4 Introduction to mycology	Pharmacology (SGD) PH 1.4 Describe absorption, distribution, metabolism & excretion of drugs Pharmacokinetics (PK)			Pathology - B DOAP PA 2.5 Degeneration: Specimen - Fatty liver Slides- Fatty liver dystrophic calcification and hyaline degeneration	Microbiology - C MIII.1.2.3 Culture media and methods (including anaerobic)
16-03-2022					Microbiology	HOLIDAY
Thursday 17-03-2022	Forensic Medicine(lect.)	Microbiology (Lect.)			HOLIDAY	HOLIDAY

  
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<b>Friday</b> 18-03-2022	Pharmacology (Lect.)	Pathology (lect.)	Pharmacology (SGD) Receptor pharmacology	Community Medicine
	PH 1.4 Describe absorption, distribution, metabolism & excretion of drugs Pharmacokinetics (PK)	PA. 3.1, 3.2 Describe the pathogenesis and pathology of amyloidosis (IL)		CM 3.2 Discuss safe and wholesome water along with the sources of water, Describe the Purification of water on the large scale, Describe the Purification of water on the small scale, Discuss the drinking water quality-criteria standards water conservation and rainwater harvesting.
<b>Saturday</b> 19-03-2022	Pathology (SGT/IL/Tu/SDL/Pr)	PA. 3.1 Amyloidosis (SGD)	PD & E/S & EA	Community Medicine
	PA. 4.1 Inflammation- General features, Acute Inflammation –cellular events(IL)			

  
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24-03-2022	<p>FM 1.2 Describe the etymology of Forensic Medicine. Describe how knowledge of medicine was applied to aid in the administration of justice from ancient time and its evolution to the recent times. Enumerate the important people and events related to Forensic Medicine. FM 2.1 Define death. Describe the types of death (somatic, molecular, brain-death, cortical death and brainstem death). Describe the procedure of declaring death with specific reference to brain stem death.</p>	<p>SGD M11.1.2.4 Principles of lab diagnosis of infectious diseases – identification of bacteria (including biochemical tests)</p>	<p>(Lect./SGD/IL/Tw/SDL/Pr)</p>	
Friday	<p>Pharmacology (Lect.) Pharmacology (Lect.) PH 1.5 Describe general principles of mechanism of drug action Pharmacodynamics</p>			
25-03-2022	<p>Pathology (SGT/IL/Tw/SDL/Pr)</p>	<p>Tutorials/SDL/SGT Healing of fractures</p>	<p>PD &amp; E/S &amp; EA</p>	
Saturday	<p>Tutorials/SDL Formative assessment PA2 – Cell injury</p>			
26-03-2022				

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LECTURE HALL -02 : Week - 4, Mar 28<sup>th</sup> to Apr 02<sup>nd</sup> 2022

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Days	08:00 to 09:00am	09:00 to 10:00am	10:30 to 13:30	13:30 to 14:30	14:30 to 15:30	15:30 to 16:30
Monday 28-03-2022	Pathology (lect) PA6.1 Define and describe edema, types, pathogenesis and clinical correlation (IL) (Integration with Gen. Med)	Pharmacology (Lect) PH 1.5 Describe general principles of mechanism of drug action Pharmacodynamics	13:30 to 14:30	14:30 to 15:30	15:30 to 16:30	Pharmacology -B PH2.1 Demonstrate understanding of the use of various dosage forms (oral/local/parenteral;solid/liquid)
						Pathology - C DOAP PA 4.4 Acute inflammation Specimen : Acute appendicitis , lobar pneumonia
Tuesday 29-03-2022	Pathology (lect) PA6.3 Define and describe shock – Pathogenesis, stages and types (IL) (Integration with Gen. Surg)	Microbiology (Lect) MI1.3 Epidemiology & pathogenesis of Infectious diseases	13:30 to 14:30	14:30 to 15:30	15:30 to 16:30	Microbiology - A MI 1.1.3 Demonstration of viral diagnostic methods
						Pharmacology -C PH2.1 Demonstrate understanding of the use of various dosage forms (oral/local/parenteral;solid/liquid)
Wednesday 30-03-2022	Microbiology (Lect) MI1.5.1 Sterilization & Disinfection, Spaulding's classification, chemical methods	Pharmacology (Lect) Pharmacology Tutorials/SDL formative assessment – general pharmacology	13:30 to 14:30	14:30 to 15:30	15:30 to 16:30	Pathology - A DOAP PA 4.4 Acute inflammation Specimen : Acute appendicitis , lobar pneumonia
						Microbiology - B MI 1.1.3 Demonstration of viral diagnostic methods
						Pharmacology -A PH2.1 Demonstrate understanding of the use of various dosage forms (oral/local/parenteral;solid/liquid)
						Pathology - B DOAP PA 4.4 Acute inflammation Specimen : Acute appendicitis , lobar pneumonia

cal Postings

Lunch





**LECTURE HALL -02 Week - 5 Apr 04<sup>th</sup> to Apr 09<sup>th</sup> 2022**

Days	08:00 to 09:00am	09:00 to 10:00am	10:30	13:30	14:30 to 15:30	15:30 to 16:30
			to 13:30	to 14:30		
Monday	Pathology (lect.)  PA 4.3 Define and describe chronic inflammation, causes, types, Granulomatous 9.1 Ind 9.2 Principles and mechanism of immunity Hypersensitivity reactions PA 6.5 Embolism – Definition, etio pathogenesis, types and consequences	Pharmacology (Lect.)  PH. 1.10 Prescription	Pharmacology -B			
			PH2.1 Demonstrate understanding of the use of various dosage forms (oral/local/parenteral;solid/liquid)			
Tuesday	Pathology (lect.)  9.1 Ind 9.2 Principles and mechanism of immunity Hypersensitivity reactions	Microbiology (Lect.)  MI1.6.1 Bacterial genetics (Bacteriophage)	Pathology - C			
			DOAP PA 4.4 Chronic inflammation Specimen : TB lymph node, Madura foot Granulation tissue, TB lymph node, Actinomycosis, Rhinosporidiosis Slides:			
Wednesday	Microbiology (Lect.)	Pharmacology (SGD)	Microbiology - A			
			MI 1.1.4 Demonstration of fungal diagnostic methods SDL MI 1.7.2 Immune system- Describe structure and functions of immune system			
			Pharmacology -A			
			Pharmacology -B			
			Pharmacology -C			
			Pathology - A			
			Microbiology - B			
			Microbiology - A			

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06-04-2022	MI1.7.1 Immunity	PH 1.16 Non-steroidal Anti-inflammatory Drugs and Antipyretic-Analgesics	Clinical Postin	Lunch	<p>PH2.1 Demonstrate understanding of the use of various dosage forms (oral/local/parenteral;solid/liquid)</p> <p>Pathology - B</p> <p>DOAP PA 4.4 Chronic Inflammation Specimen : TB lymph node, Madura foot Slides: Granulation tissue, TB lymph node, Actinomycosis, Rhinosporidiosis</p> <p>Microbiology - C</p> <p>MI 1.1.4 Demonstration of fungal diagnostic methods</p> <p>SDL MI 1.7.2 Immune system- Describe structure and functions of immune system</p> <p>Microbiology</p>
Thursday 07-04-2022	Forensic Medicine(lect.) FM2.3 Describe the modes of death (coma, syncope, asphyxia). FM2.6 Discuss the importance of presumption of death (Sec. 107 & 108 IEA).	MI1.7.4 Complement System			<p>Microbiology</p> <p>(Lect./SGD/IL/Tw/SDL/Pr)</p>
Friday 08-04-2022	Pharmacology (Lect.) PH 1.16 Non-steroidal Anti-inflammatory Drugs and Antipyretic-Analgesics	Pathology (lect.) PA:9.5, 9.6Pathogenesis of Systemic Lupus Erythematosus Pathogenesis & pathology of HIV & AIDS (IL) ( Integration with MI, Gen. Med )			<p>Pharmacology (Tutorial )</p> <p>Community Medicine</p> <p>CM 3.5. Explain and differentiate the housing standards of Urban and rural area. Assess over crowding. Explain hazards of overcrowding. List and explain the indicators of housing. Explain the effects of poor housing on the health.</p>
Saturday 09-04-2022	Pathology/Tutorials/SDL/SGT Formative assessment of Inflammation,	Pathology/Tutorials/SDL/SGT Formative assessment of Healing and Repair			<p>PD &amp; E/S &amp; EA</p>

  
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**LECTURE HALL -02 : Week - 6, Apr 11<sup>th</sup> to Apr 16<sup>th</sup> 2022**

Days	08:00 to 09:00am	09:00 to 10:00am	10:30	13:30	14:30 to 15:30	15:30 to 16:30
			to 13:30	to 14:30		
Monday 11-04-2022	Pathology (lect.) PA.9.3 HLA system & immune principles; Transplant & mechanism of transplant rejection	Pharmacology (Lect.) PH 1.16 SGD Histamine and Antihistamines			Pharmacology -B PH2.4 and PH: 1.12 Demonstrate the correct method of calculation of drug dosage in patients including those used in special situations	Pathology - C DOAP PA 6.2& 6.6 CVC and infraction Specimen: CVC liver, lung; Infraction spleen Slides: CVC lung, liver spleen
Tuesday 12-04-2022	Pathology (lect.) PA 7.2 Describe molecular basis of cancer	Microbiology (Lect.) MI1.7.5 Antigen-Antibody reactions			Pharmacology -C PH2.4 and PH: 1.12 Demonstrate the correct method of calculation of drug dosage in patients including those used in special situations	Pathology - A DOAP PA 6.2& 6.6 CVC and infraction Specimen: CVC liver, lung; Infraction spleen Slides: CVC lung, liver spleen
Wednesday	Microbiology (Lect.)	Pharmacology (SGD)	Clinical Postings			
			Lunch			
			Pharmacology -A			
			MI 1.1.5 Demonstration of parasitic diagnostic methods SDL MI 1.7.3 Antigen and Immunoglobulins			

  
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13-04-2022	<p>MI1.8.2 Immune response – Cell mediated</p>	<p>PH 1.13 Describe organisation ANS, neurotransmission, , adrenergic neurotransmission</p>	<p>PH2.4 and PH: 1.12 Demonstrate the correct method of calculation of drug dosage in patients including those used in special situations</p> <p>Pathology - B</p> <p>DOAP PA 6.2&amp; 6.6 CVC and infraction Specimen: CVC liver, lung, Infraction spleen Slides: CVC lung, liver spleen</p> <p><b>Microbiology - C</b></p> <p>MI 1.1.5 Demonstration of parasitic diagnostic methods SDL MI 1.7.3 Antigen and Immunoglobulins</p> <p><b>Microbiology</b></p>
Thursday	Forensic Medicine(lect.)	<b>Microbiology (Lect.)</b>	<b>HOLIDAY</b>
14-04-2022	<b>HOLIDAY</b>	<b>HOLIDAY</b>	<b>HOLIDAY</b>
Friday	Pharmacology (Lect.)	Pathology (lect.)	Pharmacology
15-04-2022	<b>HOLIDAY</b>	<b>HOLIDAY</b>	<b>HOLIDAY</b>
Saturday	Pathology (SGT/IL/Tw/SDL/Pr)	Pathology (lect.)	Community Medicine
16-04-2022	PA.9 Formative assessment of immunopathology	PA7.4 Discuss the types and clinical significance of tumour markers and their role in lab diagnosis (IL)	PD & E/S & EA

II MBBS Time Table /2022-23(March to July 2022) (5months/21 weeks)

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**LECTURE HALL -02 : Week - 7, Apr 18<sup>th</sup> to Apr 23<sup>rd</sup> 2022**

Days	08:00 to 09:00am	09:00 to 10:00am	10:30	13:30	15:30 to 16:30
			to 13:30	to 14:30	
Monday	Pathology (lect.) PA 7.1 Neoplasia – Definition classification, biological behaviour and spread (LL)	Pharmacology (Lect.) PH 1.13 Adrenergic drugs			Pharmacology -B PH3.4 To recognize and report an adverse drug reaction
Tuesday	Pathology (lect.) PA7.4 & 7.5 Describe the effects of the tumour on the host Paraneoplastic syndrome	Microbiology (Lect.) MII.8. Immune response - Humoral			Pharmacology -C PH2.4 and PH. 1.12 Demonstrate the correct method of calculation of drug dosage in patients including those used in special situations
Wednesday	Microbiology (Lect.) MII.10.2 Hypersensitivity – 2	Pharmacology (SGD) PH 1.13 Anti Adrenergic drugs			Pathology - A DOAP PA 6.2& 6.6 CVC and infraction Specimen: CVC liver, lung, Infracrion spleen Slides: CVC lung, liver spleen <b>Microbiology - B</b> Gram staining (1)
20-04-2022					Pharmacology -A PH2.4 and PH. 1.12 Demonstrate the correct method of calculation of drug dosage in patients including those used in special situations Pathology - B DOAP PA 6.2& 6.6 CVC and infraction Specimen: CVC liver, lung, Infracrion spleen Slides: CVC lung, liver spleen <b>Microbiology - C</b>





**II MBBS Time Table /2022-23(March to July 2022) (5months/21 weeks)**

**LECTURE HALL-02 " : Week - 8, Apr 25<sup>th</sup> to Apr 30<sup>th</sup> 2022**

Days	08:00 to 09:00am	09:00 to 10:00am	10:30 to 13:30	13:30 to 14:30	14:30 to 15:30	15:30 to 16:30
Monday 25-04-2022	Pathology (lect.) PA: 11.2, 11.3 Tumor&tumor like conditions in infancy & childhood; storage disorder (IL)	Pharmacology (Tutorials/SDL) PH 1.8 Identify and describe the management of drug interactions	Clinical Postings	Lunch	PH3.5 To Prepare and Explainlist of P-drugs For a Given case/condition -3no.s Pharmacology -B	PH3.5 To Prepare and Explainlist of P-drugs For a Given case/condition -3no.s Pathology - C PA 7 Specimen : Lipoma, Leiomyoma, Slides Hemangioma, Schwannoma, Lipoma
	Pathology (lect.) PA10.3 Define and describe pathogenesis and pathology of leprosy (IL) (Integration with MI, Gen.Med, DVL)	Microbiology (Lect.) MI1.10.1Hypersensitivity -1 (IL- Integrated with Pathology)				
Tuesday 26-04-2022	Pathology (lect.)	Microbiology (Lect.)	Clinical Postings	Lunch	PH3.4 To Prepare and Explainlist of P-drugs For a Given case/condition -3no.s Pharmacology -A PA 7 Specimen : Lipoma, Leiomyoma, Slides Hemangioma, Schwannoma, Lipoma	Microbiology - B Gram staining (2) SDL MI 1.10.4 Immunodeficiency
	Microbiology (Lect.)	Pharmacology (Lect.)				
Wednesday 27-04-2022	Microbiology (Lect.) MI2.1 Rheumatic fever -Microbial agent and pathogenesis, Lab diagnosis and management - Streptococcus pyogenes (IL- Integrated with Pathology, General Medicine)	Pharmacology (Lect.) PH 1.14 Describe mechanism of action, types, doses, side effects, indications and contraindications of cholinergic and anticholinergic drugs Cholinergic transmission and Cholinergic drugs	Clinical Postings	Lunch	PH3.4 To Prepare and Explainlist of P-drugs For a Given case/condition -3no.s Pathology - B PA 7 Specimen : Lipoma, Leiomyoma, Slides Hemangioma, Schwannoma, Lipoma	Microbiology - C Gram staining (2) SDL MI 1.10.4 Immunodeficiency
	Microbiology (Lect.)	Pharmacology (Lect.)				



<b>Thursday</b>	<b>Forensic Medicine(lect.)</b> FM2.14 Describe the method of preservation and dispatch of viscera and body fluids for chemical analysis. Describe the method of preservation and dispatch of viscera and body fluids for histopathology and microbiological investigations.	<b>Microbiology (Lect.)</b> MII.10.3 Autoimmunity (IL - Integrated with Pathology, Paediatrics)	<b>Microbiology</b> (Lect./SGD/IL/Tu/SDL/Pr)
<b>28-04-2022</b>	Describe the method of preservation and dispatch of clothes in a medicolegal case. Discuss on postmortem artefacts and their medicolegal importance.		Pharmacology- C and A Formative assessment
<b>Friday</b>	<b>Pharmacology (Lect.)</b> PH 1.14 Describe mechanism of action, types, doses, side effects, indications and contraindications of cholinergic and anticholinergic drugs Cholinergic transmission and Cholinergic drugs	<b>Pathology (lect.)</b> PA 12.1 Disorders caused by Air pollution, tobacco, Alcohol	<b>Pharmacology</b> SGD - Adrenergic and cholinergic receptors
<b>29-04-2022</b>			<b>Community Medicine</b> CM 3.8. Define insecticides and rodenticides and Classify with examples. Explain mode of action and application of commonly used insecticides and rodenticides. List hazards of injudicious
<b>Saturday</b>	<b>Pathology (SGT/IL/Tu/SDL/Pr)</b>	PA: 13.3,13.4 Definition, classification & lab diagnosis of anemia (IL) (Integrated with PH,MI)	
<b>30-04-2022</b>	Pathology Tutorials /SDL/SGT Formative assessment of neoplasia		PD & E/S & EA

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LECTURE HALL -02 : Week - 9, May 2<sup>nd</sup> to May 7<sup>th</sup> 2022

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05-05-2022	<p>Describe the method of preserving the various viscera in a case of poisoning. Describe the procedure for dispatch of viscera for chemical analysis in a case of poisoning.</p>	<p>MI2.2 Infective endocarditis (IL- Integrated with Pathology, General Medicine)</p>	<p>(Lect./SGD/IL/Tu/SDL/Pr)</p>	
Friday	<p>Pharmacology (Lect) PH 1.25 Fibrinolytic and Antifibrinolytic drugs</p>	<p>Pathology (lect.) PA 10.4 Define and describe pathogenesis and pathology of Other infections (IL)</p>		
06-05-2022	<p>Pathology (SGT/IL/Tu/SDL/Pr)</p>		<p>PD &amp; E/S &amp; EA</p>	
Saturday	<p>PA:13.1 Describe haematopoiesis &amp; extramedullary haematopoiesis (SDL)</p>	<p>PA:13 Tutorial on anemia (SGD)</p>		
07-05-2022	<p>PA:13.1 Describe haematopoiesis &amp; extramedullary haematopoiesis (SDL)</p>		<p>PD &amp; E/S &amp; EA</p>	
Saturday	<p>PA:13.1 Describe haematopoiesis &amp; extramedullary haematopoiesis (SDL)</p>	<p>PA:13 Tutorial on anemia (SGD)</p>		

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LECTURE HALL -02 : Week - 10 , May 9<sup>th</sup> to May 14<sup>th</sup> 2022

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Days	08:00 to 09:00am	09:00 to 10:00am	10:30 to 13:30	13:30 to 14:30	14:30 to 15:30	15:30 to 16:30
Monday	Pathology (lect.) PA 10.1, 10.2 Define and describe pathogenesis and pathology of Malaria and cysticerci (IL)	Pharmacology (Lect.) PH 1.25 plasma expanders	10:30 to 13:30	13:30 to 14:30	14:30 to 15:30	15:30 to 16:30
Tuesday	Pathology (lect.) PA: 11.1 Genetic disorders (IL)	Microbiology (Lect.) MI2.3.1 Septicemia (IL- Integrated with Pathology, Pharmacology, General Surgery)	10:30 to 13:30	13:30 to 14:30	14:30 to 15:30	15:30 to 16:30
Wednesday	Microbiology (Lect.) MI2.5.2 Leishmania pathogenesis, clinical course, lab diagnosis, treatment and prevention(IL- Integrated with Pathology, General Medicine)	Pharmacology (SGD) 1.16 Anti-rheumatoid and Anti-gout Dr	10:30 to 13:30	13:30 to 14:30	14:30 to 15:30	15:30 to 16:30
Thursday	Forensic Medicine(lect.) FM8.9 Describe the procedure of intimation of suspicious cases or actual	Microbiology (Lect.) MI2.4 Anaemia(IL- Integrated with Pathology, General Medicine)	10:30 to 13:30	13:30 to 14:30	14:30 to 15:30	15:30 to 16:30
<b>Clinical Postings</b>						
<b>Lunch</b>						
			Pharmacology -B PH3.7 Prepare a list of essential medicine for a health care facility			
			Pathology - C PA 8.1, 8.2, 8.3 Basic diagnostic cytology Diagnostic role and its application in clinical care Basis of exfoliative cytology including technique Observe a diagnostic cytology, staining and interpretation of cytology			
			Microbiology - A Acid fast staining (2) SDL Diphyllbothrium latum and Mansonella			
			Pharmacology - C PH3.5 To Prepare and Explainlist of P-drugs For a Given case/condition -3no.s			
			Pathology - A PA 7 Specimen - SCC and Adenocarcinoma, malignant melanoma Slides SCC, BCC, Adenocarcinoma, TCC			
			Microbiology - B Acid fast staining (1) Pharmacology -A			
			Pathology - B PH3.7 Prepare a list of essential medicine for a health care facility			
			PA 8.1, 8.2, 8.3 Basic diagnostic cytology Diagnostic role and its application in clinical care Basis of exfoliative cytology including technique Observe a diagnostic cytology, staining and interpretation of cytology			
			Microbiology - C Acid fast staining (2) SDL Diphyllbothrium latum and Mansonella			
			Microbiology			



12-05-2022	cases of foul play to the police S. 39 CrPC, S. 40 CrPC, S. 175 CrPC, S. 166 (B) IPC, S. 176 IPC, S. 177 IPC, S. 201 IPC, S. 202 IPC. Describe the procedure of record maintenance in a case of poisoning. Describe the procedure of collection and dispatch of viscera for chemical analysis in a case of poisoning.					(Lect./SGD/IL/Tu/SDL/Pr)
Friday	Pharmacology (Lect.)		Pathology (lect.)		Pharmacology	Community Medicine
	HOLIDAY		HOLIDAY		HOLIDAY	HOLIDAY
13-05-2022						
Saturday		Pathology (SGT/IL/Tu/SDL/Pr)				
14-05-2022	PA.13 Tutorial on anemia (SGD)		18.1-Causes of leucocytosis, leukopenia, define leukemoid reaction & differences between leukemoid reaction & CML. Causes of lymphocytosis (IL)			PD & E/S & EA

II MBBS Time Table /2022-23(March to July 2022) (5months/21 weeks)  
LECTURE HALL -02 : Week - 11 , May 16<sup>th</sup> to May 21<sup>st</sup> 2022

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Days	08:00 to 09:00am	09:00 to 10:00am	10:30 to 13:30	13:30 to 14:30	14:30 to 15:30	15:30 to 16:30
Monday	Pathology (lect.) 14.1 - Describe iron metabolism 14.2- Etiopathogenesis & lab investigation & differential diagnosis of MCHC anemia (IL)	Pharmacology (Lect.) PH 1.17 Local anaesthetics			Pharmacology -B PH2.2 Prepare oral rehydration solution from ORS packet and explain its use	Pathology - C PA:13.2,13.5 Anticoagulants OSPE : peripheral blood smear: preparation & reporting (DOAP)
Tuesday	Pathology (lect.) 15.1- Describe Vit B 12 metabolism 15.2, 15.4- Etiopathogenesis & lab investigation & differential diagnosis of Macrocytic anemia (IL) (Integration with Gen.Med,Biochem)	Microbiology (Lect.) M12.5 Malaria, mode of infection, pathogenesis, clinical course, lab diagnosis and prevention			Microbiology - A PA 8.1, 8.2,8.3 Basic diagnostic cytology Diagnostic role and its application in clinical care Basis of exfoliative cytology including technique Observe a diagnostic cytology, staining and interpretation of cytology	Microbiology - B Acid fast staining (2) SDL Diphyllobothrium latum and Mansonella
Wednesday	Microbiology (Lect.) M12.5.3 Trypanosomes	Pharmacology (SGD) PH 1.18 General anaesthetics			Pharmacology -A PH2.2 Prepare oral rehydration solution from ORS packet and explain its use	Pathology - B PA:13.2,13.5 Anticoagulants OSPE : peripheral blood smear: preparation & reporting (DOAP)
18-05-2022						

  
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<b>Thursday</b>	Forensic Medicine(lect.)	Microbiology (Lect.)
<b>19-05-2022</b>	FM2.12 Describe the rules for conducting medicolegal autopsy. Enumerate the skin incisions in medicolegal autopsy. Enumerate the methods of evisceration in medicolegal autopsy. Describe the external and internal examination in medicolegal autopsy. Explain the special techniques used in medicolegal autopsy (demonstration of pneumothorax, air embolism, etc)	case discussion hook worms pathogebeus treatment and prevention
<b>Friday</b>	Pharmacology (Lect.)	Pathology (lect.)

**Clinical Postings**

<b>Lunch</b>	
Microbiology - C	
Stool Examination SDL MI 2.5.4 Filarial worm	
Microbiology	
(Lect./SGD/IL/Tu/SDL/Pr)	
Pharmacology	Community Medicine

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<p>20-05-2022</p>	<p>PH 1.18 General anesthetics</p>	<p>Formative assessment on tumors of infancy</p>			<p>Tutorial - ANS</p>
<p>Saturday 21-05-2022</p>	<p>Pathology (SGT/IL/Tu/SDL/Pr)</p>			<p>PD &amp; E/S &amp; EA</p>	<p>CM 7.2 Define infection, contamination, and infestation. Classify modes of transmission of zoonotic diseases. Differentiate between concept of disease control, elimination and eradication. Define Incubation period, secondary attack time, generation time and serial interval. Classify and describe adverse events following immunization (AEFI). Explain cold chain system and its uses. CM 7.3 Enlist various sources of epidemiological data. Describe the advantages and disadvantages of various sources of epidemiological data. Discuss the uses of epidemiological data. Describe SRS Classify health surveys. Enlist the uses of hospital records.</p>

  
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**II MBBS Time Table /2022-23(March to July 2022) (5months/21 weeks)**  
**LECTURE HALL -02 : Week - 12 . May 23<sup>rd</sup> to May 28<sup>th</sup> 2022**

**I Internal Assessment**

Days	08:00 to 09:00am	09:00 to 10:00am	Clinical Postings		14:30 to 15:30	15:30 to 16:30
			10:30 to 13:30	13:30 to 14:30		
Monday 23-05-2022	Pathology (lect.)	Pharmacology (Lect.)	Internal Assessment	Internal Assessment	Pharmacology -B (SGT/IL/Tu/SDL/Pr)	Pharmacology -B
	Internal Assessment	Internal Assessment				
Tuesday 24-05-2022	Pathology (lect.)	Microbiology (Lect.)	Internal Assessment	Internal Assessment	Microbiology - A (SGT/IL/Tu/SDL/Pr)	Microbiology - A
	Internal Assessment	Internal Assessment				
Wednesday 25-05-2022	Microbiology (Lect.)	Pharmacology (SGD)	Internal Assessment	Internal Assessment	Pharmacology - A (SGT/IL/Tu/SDL/Pr)	Pharmacology - A
	Internal Assessment	Internal Assessment				
Thursday 26-05-2022	Forensic Medicine(lect.)	Microbiology (Lect.)	Internal Assessment	Internal Assessment	Microbiology - B (SGT/IL/Tu/SDL/Pr)	Microbiology - B
	Internal Assessment	Internal Assessment				
Friday 27-05-2022	Pharmacology (Lect.)	Pathology (lect.)	Internal Assessment	Internal Assessment	Pathology - C (SGT/IL/Tu/SDL/Pr)	Pathology - C
	Internal Assessment	Internal Assessment				
Saturday	Pathology (SGT/IL/Tu/SDL/Pr)		Internal Assessment	Internal Assessment	Community Medicine (SGT/IL/Tu/SDL/Pr)	Community Medicine
	Pathology (SGT/IL/Tu/SDL/Pr)					

**Lunch**

Pharmacology -B (SGT/IL/Tu/SDL/Pr)	Pharmacology -B
Pathology - C (SGT/IL/Tu/SDL/Pr)	Pathology - C
Microbiology - A (SGT/IL/Tu/SDL/Pr)	Microbiology - A
Pharmacology - C (SGT/IL/Tu/SDL/Pr)	Pharmacology - C
Pathology - A (SGT/IL/Tu/SDL/Pr)	Pathology - A
Internal Assessment	Internal Assessment
Microbiology - B (SGT/IL/Tu/SDL/Pr)	Microbiology - B
Pharmacology - A (SGT/IL/Tu/SDL/Pr)	Pharmacology - A
Internal Assessment	Internal Assessment
Pathology - B (SGT/IL/Tu/SDL/Pr)	Pathology - B
Microbiology - C (SGT/IL/Tu/SDL/Pr)	Microbiology - C
Microbiology (SGT/IL/Tu/SDL/Pr)	Microbiology
(SGT/IL/Tu/SDL/Pr)	(SGT/IL/Tu/SDL/Pr)
Pharmacology	Community Medicine
Pharmacology	Community Medicine

Dr. P. D. C. P. D. A

  
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28-05-2022

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II MBBS Time Table /2022-23(March to July 2022) (5months/21 weeks)



**LECTURE HALL -02 Week - 13 May 30<sup>th</sup> to Jun 4<sup>th</sup> 2022**

**I Internal Assessment Practical**

Days	08:00 to 09:00am	09:00 to 10:00am	Clinical Postings		Lunch	
			10:30 to 13:30	13:30 to 14:30	14:30 to 15:30	15:30 to 16:30
Monday 30-05-2022	Pathology (lect.)	Pharmacology (Lect.)			Pharmacology -B	Practical Internal Assessment
					Pathology - C	
					Practical Internal Assessment	
Tuesday 31-05-2022	Pathology (lect.)	Microbiology (Lect.)			Microbiology - A	Practical Internal Assessment
					Practical Internal Assessment (SGT/IL/Tw/SDL/Pr)	
					Pharmacology - C	
					Pathology - A	
					Practical Internal Assessment	
Wednesday	Microbiology (Lect.)	Pharmacology (SGD)			Microbiology - B	Practical Internal Assessment (SGT/IL/Tw/SDL/Pr)
					Pharmacology - A	
					Practical Internal Assessment	
					Pathology - B	
01-06-2022					Microbiology - C	Practical Internal Assessment (SGT/IL/Tw/SDL/Pr)
					Microbiology	
					Practical Internal Assessment (SGT/IL/Tw/SDL/Pr)	
Thursday 02-06-2022	Forensic Medicine(lect.)				Microbiology	Practical Internal Assessment (SGT/IL/Tw/SDL/Pr)
					Pharmacology	
Friday	Pharmacology (Lect.)				Pharmacology	Community Medicine
					Pathology (lect.)	

  
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03-06-2022				
Saturday	Pathology (SGT/IL/Tu/SDL/Pr)	19.4- Describe & discuss etiopathogenesis, classification & clinical features of Hodgkins lymphoma with chart discussion (IL)		
04-06-2022	PA.20.1 Plasma cell disorders (SGD)			PD & E/S & EA

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II MBBS Time Table /2022-23(March to July 2022) (5months/21 weeks)  
LECTURE HALL-02 : Week - 14, Jun 06<sup>th</sup> to Jun 11<sup>th</sup> 2022



Days	08:00 to 09:00am	09:00 to 10:00am	10:30 to 13:30	13:30 to 14:30	14:30 to 15:30	15:30 to 16:30
Monday 06-06-2022	Pathology (lect.) 18.2- Describe etiology WHO, FAB classif acication, genetics & lab findings of acute leukemia (IL)	Pharmacology (Lect.) PH1.19 sedative hypnotics and anxiolytic drugs 1.19 sedative hypnotics and anxiolytic drugs			Pharmacology -B PH2.3 Demonstrate the appropriate setting up of an intravenous drip in a simulated environment	
					Pathology - C PA22.1 and 22.2 Haemoglobin estimation, Blood grouping Blood banking and transfusion Compatibility and cross matching (DOAP)	
Tuesday 07-06-2022	Pathology (lect.) 18.2- Describe etiology WHO, FAB classif acication, genetics & lab findings of chronic leukemia (IL)	Microbiology (Lect.) SGD Case discussion- Malaria with complication and reinforce life cycle, Babesiosis			Microbiology - A MI 1.6.2 Antimicrobial susceptibility testing	
					Pharmacology - C PH2.2 Prepare oral rehydration solution from ORS packet and explain its use	
Wednesday 08-06-2022	Microbiology (Lect.) MI2.7.3 HIV 2	Pharmacology (SGD) Ph 1.19.5 Anti- epileptic drugs			Pathology - A PA:13.2,13.5 Anticoagulants OSPE : peripheral blood smear: preparation & reporting (DOAP)	
					Microbiology - B Stool Examination SDL MI 2.5.4 Filariaral worm	
					Pharmacology -A PH2.3 Demonstrate the appropriate setting up of an intravenous drip in a simulated environment	
					Pathology - B PA22.1 and 22.2 Haemoglobin estimation, Blood grouping Blood banking and transfusion Compatibility and cross matching (DOAP)	
					Microbiology - C	

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<b>Thursday</b>	<b>Forensic Medicine(lect.)</b>	<b>Microbiology (Lect.)</b>
09-06-2022	FM2.13 Discuss on obscure autopsy with examples. Discuss on negative autopsy with examples. FM2.17 Define exhumation. Enumerate the objectives of exhumation. Describe the rules and procedure of exhumation.	Tutorials/SGD MI2.5.5 Schistosomes
<b>Friday</b>	<b>Pharmacology (Lect.)</b>	<b>Pathology (lect.)</b>
10-06-2022	PH 1.15 Skeletal muscle relaxants Anti- epileptic drugs	21.1-Describe normal Hemostasis & Hemophilia (IL) PA:19.1,19.6,19.7,19.2 Lymphadenopathy, tb lymphadenitis & splenomegaly (SGD)
<b>Saturday</b>	<b>Pathology (SGT/IL/Tu/SDL/Pr)</b>	

Clinical Postin

Lunch

MI 1.6.2 Antimicrobial susceptibility testing	
<b>Microbiology</b>	
(Lect./SGD/IL/Tu/SDL/Pr)	
<b>Pharmacology</b>	<b>Community Medicine</b>
SDL - Antiplatelet drugs Ph 1.19.5 status ashmanaticus	CM 7.4 . List the uses of morbidity and mortality indicators. Classify morbidity and mortality indicators of public health importance with examples. Comment of the impact of national health programmes based on the given set of data on morbidity and mortality indicators. CM 7.5 Classify the epidemiological study designs. Explain the steps of different epidemiological study designs (Cross sectional, case control, cohort and RCT). List the advantages and limitations of various epidemiological study designs. Select the appropriate study design for a given research question.

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11-06-2022		19.4- Describe & discuss etiopathogenesis, classification & clinical features of Hodgkins lymphoma with chart discussion (IL) (Integration with Gen. Surg)		PD & E/S & EA
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**II MBBS Time Table /2022-23(March to July 2022) (5months/21 weeks)**  
**LECTURE HALL -02 : Week - 15, Jun 13<sup>th</sup> to Jun 18<sup>th</sup> 2022**

Days	08:00 to 09:00am	09:00 to 10:00am	10:30	13:30	14:30 to 15:30	15:30 to 16:30
			to	to		
Monday 13-06-2022	Pathology (lect.) 16.1 Define & classify haemolytic anemias 16.2 Describe pathogenesis of intra & extra vascular haemolytic anemia & enumerate clinical features & lab findings (IL)	Pharmacology (Lect.) PH 1.19.15 Anti -psychotic drugs	13:30	14:30	Pharmacology -B DOAP session - PH 4.1 Oral and sub lingual	15:30 to 16:30
			13:30	14:30		
			13:30	14:30		
Tuesday 14-06-2022	Pathology (lect.) PA: 17.1,17.2 Etiogenesis& pathogenesis of aplastic anemia; Indications & findings of BMA .BMB (IL)	Microbiology (Lect.) MI 2.7.1 HIV integrated with Gen Med and Patho dept	13:30	14:30	Pharmacology -B DOAP session - PH 4.1 Oral and sub lingual	15:30 to 16:30
			13:30	14:30		
			13:30	14:30		
Wednesday 14-06-2022	Microbiology (Lect.) MI2.7.5 Modes of transmission,prevention	Pharmacology (SGD) PH 1.19.15 Anti - psychotic drugs	13:30	14:30	Pharmacology -B DOAP session - PH 4.1 Oral and sub lingual	15:30 to 16:30
			13:30	14:30		
			13:30	14:30		
			13:30	14:30	Pharmacology -B	15:30 to 16:30
					DOAP session - PH 4.1 Oral and sub lingual	
					Pathology - C	
					14.3, 15.3 -Peripheral smear reporting of Microcytic hypochromic anemia, Peripheral smear reporting of Macrocytic anemia (DOAP)	
					Microbiology - A	
					MI2.4stool examination (Hookworm)	SDL-
					MI3.1.4 Antibiotic associated diarrhoea	
					Pharmacology -C	
					PH2.3 Demonstrate the appropriate setting up of an intravenous drip in a simulated environment	
					Pathology - A	
					PA22.1 and 22.2 Haemoglobin estimation,Blood grouping Blood banking and transfusion Compatibility and cross matching (DOAP)	
					Microbiology - B	
					MI 1.6.2 Antimicrobial susceptibility testing	
					Pharmacology - A	
					DOAP session - PH 4.1 Oral and sub lingual	
					Pathology - B	

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15-06-2022			Clinical Postin	Lunch	<p>14.3, 15.3 -Peripheral smear reporting of Microcytic hypochromic anemia, Peripheral smear reporting of Macrocytic anemia (DOAP)</p> <p><b>Microbiology - C</b></p> <p>MI2.4 stool examination (Hookworm) SDL- MI3.1.4 Antibiotic associated diarrhoea</p> <p><b>Microbiology</b></p>
Thursday 16-06-2022	<p>Forensic Medicine(lect.)</p> <p>FM8.2 Define Toxicology, Forensic Toxicology, Clinical Toxicology and Poison.FM8.3 Classify poisons in respect to mode of action and mode of usage. Describe pharmacokinetics &amp; pharmacodynamics of the poisons. Explain the diagnosis of poisoning in the living individual. Explain the diagnosis of poisoning in the dead individual</p>	<p>Tutorials/SGD</p> <p>MI2.7.2 Opportunistic infections relevant to HIV/AIDS</p>			
Friday 17-06-2022	<p>Pharmacology (Lect.)</p> <p>Drugs used in Alzheimer's disease</p>	<p>Pathology (lect.)</p> <p>19.1-Enumerate causes &amp; differentiating features of lymphadenopathy (LL)</p>			<p>Pharmacology (Tutorial)</p> <p>PH 1.19.2 Phases of sleep cycle</p> <p>CM 7.6. Define screening test and list the types of screening tests. List the differences between screening and diagnostic test. List the criteria for screening of a disease Enumerate and explain the uses of screening tests. List and explain the evaluation indicators for a screening test.</p>
Saturday 18-06-2022	<p>Pathology (SGT/LL/Tu/SDL/Pr)</p> <p>PA:19 Lymphnode specimens &amp; slides (DOAP)</p>	<p>PA:19 Lymphnode specimens &amp; slides (DOAP)</p>			<p>PD &amp; E/S &amp; EA</p>

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**II MBBS Time Table /2022-23(March to July 2022) (5months/21 weeks)  
LECTURE HALL -02 : Week - 16, Jun 20<sup>th</sup> to Jun 25<sup>th</sup> 2022**

Days	08:00 to 09:00am	09:00 to 10:00am	10:30	13:30	15:30 to 16:30
			to	to	
Monday 20-06-2022	Pathology (lect.) PA 21.2-Classify, describe etiopathogenesis of vascular & platelet disorders including ITP and hemophilia (IL). (Integration with Pediatrics, Ortho, Psy)	Pharmacology (Lect.) PH 1.19.22 Anti- depressant drugs	13:30	14:30	Pharmacology -B DOAP session – PH 4.1 Transrectal and trans vaginal Pathology - C 16.3 & 16.6-Interpreting clinical & haematological features in Sickle cell anemia & thalassemia & reticulocyte count (charts) (DOAP)
			to	to	
Tuesday 21-06-2022	Pathology (lect.) PA: 21.4, 21.5 DIC & Vitamin K deficiency (IL)	Microbiology (Lect.) Tutorials/SGD MI2.7.4 NACO guidelines, strategies, pre-test counseling, post- test counseling(AETCO)	Microbiology - A MI2.7.3 Pre and posttest counseling, Confidentiality (AETCOM-OSPE) Pharmacology -C DOAP session – PH 4.1 Oral and sub lingual Pathology - A 14.3, 15.3 -Peripheral smear reporting of Microcytic hypochromic anemia, Peripheral smear reporting of Macrocytic anemia (DOAP)		
			Microbiology - B MI2.4stool examination (Hookworm) SDL- MI3.1.4 Antibiotic associated diarrhoea Pharmacology -A DOAP session – PH 4.1 Transrectal and trans vaginal Pathology - B 16.3 & 16.6-Interpreting clinical & haematological features in Sickle cell anemia & thalassemia & reticulocyte count (charts) (DOAP)		
Wednesday 22-06-2022	Microbiology (Lect.) MI3.1.5 ViralDiarrhea(IL- Integrated with Pathology, Paediatrics, General Medicine)	Pharmacology (SGD) PH 1.19.22 Anti- depressant drugs	Microbiology - C MI2.7.3 Pre and posttest counseling, Confidentiality (AETCOM-OSPE)		

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<p><b>Thursday</b></p> <p>23-06-2022</p>	<p><b>Forensic Medicine(lect.)</b></p> <p>FM8.4 Describe the legal sections related to poisoning in India.</p> <p>1. S. 85 IPC, S. 86 IPC, S. 274 IPC, S. 284 IPC, S. 299 IPC, S. 300 IPC, S. 304 (A) IPC, S. 375 IPC. 2.S. 324 IPC, S. 325 IPC, S. 326 IPC, S. 326A IPC, S. 326B IPC, S. 328 IPC. 3. S. 357C CrPC. 4. S. 185 IMV Act, S. 203 IMV Act, S 204 IMV Act. Describe Narcotic Drugs and Psychotropic Substances Act, 1985. Describe Karnataka Poisons (Possession and Sale) Rules, 2015</p> <p>Describe the legal responsibilities of a doctor in a case of poisoning.</p>	<p><b>Microbiology (Lect.)</b></p> <p>M13.1.1 Introduction to gastrointestinal Infections</p>	<p><b>Clinical Posti</b></p>	<p><b>Lunch</b></p>	<p><b>Microbiology</b></p> <p>(Lect./SGD/IL/Tw/SDL/Pr)</p>
<p><b>Friday</b></p> <p>24-06-2022</p>	<p><b>Pharmacology (Lect.)</b></p> <p>1.19.3 Opioid anagesics and antagonists</p>	<p><b>Pathology (lect.)</b></p> <p>PA: 22.4,22.5</p> <p>Blood components &amp; clinical uses; infections transmitted by blood transfusion (IL)</p>			<p><b>Pharmacology (SGD)</b></p> <p>Newer anti - epileptics</p> <p><b>Community Medicine</b></p> <p>CM 7.7 Know the objectives and steps in investigation of epidemic</p> <p>Know the principle of control measures. With problem-based case scenario, enumerate the steps in the investigation of epidemic able to list at least five steps of epidemic investigation.</p>
<p><b>Saturday</b></p> <p>25-06-2022</p>	<p><b>Pathology (SGT/IL/Tw/SDL/Pr)</b></p> <p>PA 21.3- Differentiate platelet from clotting disorders based on clinical and haematological features (SGD)</p>	<p><b>Pathology (SGT/IL/Tw/SDL/Pr)</b></p> <p>PA: 22.6</p> <p>Transfusion reactions (IL)</p>			<p><b>PD &amp; E/S &amp; EA</b></p>

  
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**II MBBS Time Table /2022-23(March to July 2022) (5months/21 weeks)**  
**LECTURE HALL -02 : Week - 17, Jun 27<sup>th</sup> to Jul 2<sup>nd</sup> 2022**

Days	08:00 to 09:00am	09:00 to 10:00am	10:30	13:30	14:30 to 15:30	15:30 to 16:30
			to	to		
Monday 27-06-2022	Pathology (lect.) PA: 24.1 Oral cancers & salivary gland tumors (IL)	Pharmacology (Lect.) PH 1.19.58 Anti-parkinsonism drugs	13:30	14:30	Pharmacology -B DOAP session - PH 4.1 Parental	15:30
Tuesday 28-06-2022	Pathology (lect.) PA: 24.2 Peptic ulcer disease (IL)	Microbiology (Lect.) (SGD) MI3.1.2 Diarrheogenic E.coli	13:30	14:30	Microbiology - A MI3.1.2,3,5 AE-3 Diarrheogenic E.coli, cholera, food poisoning. Hanging drop preparation.	15:30
Wednesday 29-06-2022	Microbiology (Lect.) Buffer day	Pharmacology (SGD) PH 1.20 Effects of acute and chronic ethanol intake	13:30	14:30	Pharmacology -A DOAP session - PH 4.1 Parental	15:30
			<b>Lunch</b>			
			<b>linical Postings</b>			
			<b>Microbiology - B</b>			
			<b>Microbiology - C</b>			

  
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Thursday	Forensic Medicine(lect.)	Microbiology (Lect.)	MI3.1.3 Cholera	C	Microbiology
30-06-2022	FM8.6 Describe the general symptoms and signs of the common poisons encountered in India. Describe the general principles of diagnosis of the common poisons encountered in India. Enumerate the line of management of the common poisons encountered in India.				
Friday	Pharmacology (Lect.)	Pathology (lect.)	PA.24.4 Carcinoma stomach (SGD)		Pharmacology (SGD)
01-07-2022	PH 1.21 Methanol and ethanol poisoning				Community Medicine CM 7.8. Explain the principle of association and causation. List different types of biases in epidemiological studies. Identify the biases in various epidemiological studies. Enlist 3 biases in epidemiological studies
Saturday	Pathology (SGT/IL/Tu/SDL/Pr)				
02-07-2022	BATCH A PA.18 Tutorial on Acute leukaemia (SGD)	BATCH A PA.18 Tutorial on Acute leukaemia (SGD)			PD & E/S & EA

II MBBS Time Table /2022-23(March to July 2022) (5months/21 weeks)  
LECTURE HALL -02 : Week - 18 , Jul 4<sup>th</sup> to Jul 9<sup>th</sup> 2022

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Days	08:00 to 09:00am	09:00 to 10:00am	10:30 to 13:30	13:30 to 14:30	14:30 to 15:30	15:30 to 16:30
Monday	Pathology (lect.) PA.24.6 IBD (IL)	Pharmacology (SGD) PH 1.22 Drugs of abuse	13:30 to 14:30	14:30 to 15:30	15:30 to 16:30	Pharmacology -B DOAP session – PH 4.1 Parentral
Tuesday	Pathology (lect.) PA.24.7 Carcinoma colon (IL)	Microbiology (Lect.) MI3.1.6 Bacillary dysentery	13:30 to 14:30	14:30 to 15:30	15:30 to 16:30	Microbiology - A MI3.1.6 AE Bacillary dysentery
Wednesday	Microbiology (Lect.) MI3.1.7 Parasitic dysentery E.histolytica Balantidium coli	Pharmacology (SGD) PH 1.23 Drug addiction	13:30 to 14:30	14:30 to 15:30	15:30 to 16:30	Pathology - A 18.2 - AML/ALL slides demonstration & discussion (DOAP)
Thursday	Forensic Medicine(lect.)	Microbiology (Lect.)	13:30 to 14:30	14:30 to 15:30	15:30 to 16:30	Pharmacology -A DOAP session – PH 4.1 Parentral

**Clinical Postings**

**Lunch**

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07-07-2022	<p>FM8.8 : List the general treatment procedure in case of poisoning. Explain the procedure of Gastric lavage. Enumerate the indications and contraindications for Gastric lavage. Define antidote. Describe the various types of antidotes. Explain Chelation therapy. Describe the methods for hastening elimination of absorbed poison</p>	<p>MI3.1.8 Parasitic Diarrhea in immunocompetent and immunocompromised</p>		<p>(Lect./SGD/IL/Tu/SDL/Pr)</p>
Friday	<p>Pharmacology (Lect.) PH 1.24 Diuretics</p>	<p>Pathology (lect.) PA.26.4 Tuberculosis (IL) (Integrated with Mi, Ph, Pul Med)</p>		
08-07-2022				<p>Pharmacology PH 1.24 Diuretics</p>
Saturday	<p>Pathology (SGT/IL/Tu/SDL/Pr)</p>	<p>PA.23.2 Semen analysis (SGD)</p>	<p>PD &amp; E/S &amp; EA</p>	
09-07-2022	<p>PA 8.2 PAP smear, Body fluid cytology integration with Gen Med and Obstetrics gynec dept</p>			

II MBBS Time Table /2022-23(March to July 2022) (5months/21 weeks)  
LECTURE HALL -02 : Week - 19, Jul 11<sup>th</sup> to Jul 16<sup>th</sup> 2022

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Days	08:00 to 09:00am	09:00 to 10:00am	10:30 to 13:30	13:30 to 14:30	14:30 to 15:30	15:30 to 16:30
Monday 11-07-2022	Pathology (lect.) PA: 26.1, Pneumonia (IL)	Pharmacology (Lect.) PH 1.24 anti-Diuretics	Clinical Postings	Lunch	Pharmacology -B DOAP session – PH 4.1 Topical administration of drugs	
					Pathology - C PA:24.3 GIT specimens & slides (DOAP)	
Tuesday 12-07-2022	Pathology (lect.) PA:26.2 Lung abscess (IL)	Microbiology (Lect.) Tutorials/SGD MI3.1.9 Soil transmitted helminthic infections			Microbiology - A MI3.4 AE - Lab diagnosis of Enteric fever	
					Pharmacology -C DOAP session – PH 4.1 Parenteral	
Wednesday 13-07-2022	Microbiology (Lect.) MI 3.6 Overview of Acid peptic disorders integrated with Med and Patho dept	Pharmacology (SGD) PH 1.32 Drugs used in B. asthma and COPD			Microbiology - B MI3.1.6 AE Bacillary dysentery	
					Pharmacology -A DOAP session – PH 4.1 Topical administration of drugs	
Thursday	Forensic Medicine(lect.)	Microbiology (Lect.) MI3.3 Enteric fever(IL- Integrated with Pathology & Pharmacology)			Pathology - B PA:24.3 GIT specimens & slides (DOAP)	
	FM8.10 List the various analytical				Microbiology - C MI3.4 AE - Lab diagnosis of Enteric fever	
					Microbiology	

  
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14-07-2022	<p>methods used in Toxicology. Describe the general principle of Thin Layer Chromatography.          Describe the basic principle and uses of Gas Chromatography.          Describe the basic principle and uses of Liquid Chromatography.          Describe the basic principle and uses of Atomic Absorption Spectroscopy.          Describe the basic principle and uses of Mass Spectrometry.          Describe the basic principle and uses of Radioimmuno Assay.</p>	<p>With I anatomy, I histology,          General Medicine)</p>		<p>(Lect/SGD/IL/Tu/SDL/Pr)</p>
Friday	<p>Pharmacology (Lect )          PH 1.32 Drugs used in B. asthma and COPD</p>	<p>Pathology (lect.)          PA:26.3 COPD (IL)</p>		
15-07-2022		<p>Pathology (SGT/IL/Tu/SDL/Pr)          PA: 24 Tutorial of GIT (SGD)</p>	<p>PA: 24 Tutorial of GIT (SGD)</p>	<p>Pharmacology (SDL)          Physiology of gastric acid production and enteric nervous system</p>
Saturday				<p>PD &amp; E/S &amp; EA</p>
16-07-2022				

II MBBS Time Table /2022-23(March to July 2022) (5months/21 weeks)  
LECTURE HALL -02 : Week - 20 , Jul 18<sup>th</sup> to Jul 23<sup>rd</sup> 2022

*Shravan*  
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 BMC & H, CHITRADURGA

Days	08:00 to 09:00am	09:00 to 10:00am	10:30 to 13:30	13:30 to 14:30	14:30 to 15:30	15:30 to 16:30
Monday	Pathology (lect.) PA:26.6,26.7 Tumors of lung & pleura; mesothelioma (IL)	Pharmacology (Lect.) PH.1.33 Pharmacotherapy of cough	Clinical Postings	Lunch	Pharmacology -B PH 4.2 Computer aided learning (CAL)- Effect of drugs on blood pressure	
					Pathology - C PA:26 Respiratory System slides & specimen (DOAP)	
18-07-2022					Microbiology - A MI3.7 AE -Seromarkers of Hepatitis B, Hepatitis C	
Tuesday	Pathology (lect.) PA: 26.5 Occupational lung diseases (IL)	Microbiology (Lect.) MI3.5 Food poisoning(IL)- Integrated with Pharmacology, General Medicine)			Pharmacology -C DOAP session – PH 4.1 Topical administration of drugs	
					Pathology - A PA:24.3 GIT specimens & slides (DOAP)	
19-07-2022					Microbiology - B MI3.4 AE - Lab diagnosis of Enteric fever	
Wednesday	Microbiology (Lect.)	Pharmacology (SGD)			Pharmacology -A PH 4.2 Computer aided learning (CAL)- Effect of drugs on blood pressure	
					Pathology - B PA:26 Respiratory System slides & specimen (DOAP)	
20-07-2022	HOLIDAY	HOLIDAY			Microbiology - C MI3.7 AE - Seromarkers of Hepatitis B, Hepatitis C	
Thursday	Forensic Medicine(lect.) FM9.2 Describe the characteristics, evaluation of various Fatal poisons Fatal	Microbiology (Lect.) MI 3.7.1 Enterically transmitted Viral Infections - Transmission - A and E/T			Microbiology	

Clinical Postings

Lunch

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21-07-2022	<p>mechanism of action, fatal dose, fatal period, clinical features, treatment, postmortem findings and medicolegal aspects of Phosphorus poisoning. Discuss on Phosphy jaw. Describe the characteristics, mechanism of action, fatal dose, fatal period, clinical features, treatment, postmortem findings and medicolegal aspects of Iodine poisoning. Describe the characteristics, mechanism of action, fatal dose, fatal period, clinical features, treatment, postmortem findings and medicolegal aspects of Barium poisoning.</p>	Hepatitis - Hepatitis A and E (L1) Integrated with Pathology: General Medicine)	(Lect./SGD/LL/Tu/SDL/Pr)			
Friday 22-07-2022	Pharmacology (Lect.) PH 1.34 Acid peptic disease and GERD	Pathology (lect.) PA:27.1 Atherosclerosis (IL)			Pharmacology PH 1.34 Laxative and anti-diarrhoeal drugs	Community Medicine
Saturday 23-07-2022	Pathology (SGT/LL/Tu/SDL/Pr) PA:26 Tutorial of RS (SGD)	PA:26 Tutorial of RS (SGD)			PD & E/S & EA	

II MBBS Time Table /2022-23(March to July 2022) (5months/21 weeks)

LECTURE HALL-02 Week - 21 Jul 25<sup>th</sup> to Jul 30<sup>th</sup> 2022

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Days	08:00 to 09:00am	09:00 to 10:00am	10:30 to 13:30	13:30 to 14:30	14:30 to 15:30	15:30 to 16:30
Monday 25-07-2022	Pathology (lect.) PA.27.5 IHD (IL)	Pharmacology (Lect.) 1.34 Anti - emetics and prokinetic drugs	Clinical Postings	Lunch	Pharmacology -B PH 4.2(SGD) Communicate with the patient on all aspects of drug use.	15:30 to 16:30
					Pathology - C PA.27 CVS specimens & slides (DOAP)	
Tuesday 26-07-2022	Pathology (lect.) PA.27.10 Effect of syphilis on CVS (SGD)	Microbiology (Lect.) MI 3.7. 2 - Hepatitis B			Microbiology - A Applied bacteriology, virology and parasitology exercises in GIT	
					Pathology - A PA:26 Respiratory System slides & specimen (DOAP) PA:27 CVS specimens & slides (DOAP)	
Wednesday 27-07-2022	Microbiology (Lect.) MI 3.7. 3 Hepatitis C and D	Pharmacology (SGD) PH 1.34 Drugs used in IBS and IBD			Microbiology - B Applied bacteriology, virology and parasitology exercises in GIT	
					Pharmacology -A PH 4.2(SGD) Communicate with the patient on all aspects of drug use.	
Thursday 28-07-2022	Forensic Medicine(lect.)	Microbiology (Lect.) MI4.1.1 Introduction to anaerobic infections(IL- Integrated with General Medicine)			Pathology - B PA.27 CVS specimens & slides (DOAP)	
	FIM9.3 Describe the characteristics, mechanism of action, fatal dose, fatal period, clinical features, treatment,				Microbiology Applied bacteriology, virology and parasitology exercises in GIT	



	postmortem findings and medicolegal aspects of Arsenic poisoning. Lead poisoning. Mercury poisoning. Copper poisoning. Iron poisoning. Thallium poisoning. Cadmium poisoning. Describe the causes, clinical features and treatment of Metallic fume fever.		
Friday 29-07-2022	Pharmacology (Lect)	Pathology (lect.)	(Lect./SGD/IL/Tu/SDL/Pr)
	Drugs used in skin disorders	PA-27.2, 27.3 Aneurysms & heart failure (SGD)	
Saturday 30-07-2022	PA-27.7 Pathology (SGT/IL/Tu/SDL/Pr)	PA-27.7 Pericarditis & pericardial effusion (SGD)	(Lect./SGD/IL/Tu/SDL/Pr)  Community Medicine  PD & E/S & EA
	Pericarditis & pericardial effusion (SGD)	Pericarditis & pericardial effusion (SGD)	

Legend  
Microbiology

Pharmacology
Forensic Medicine
Community Medicine
(SGT/IL/Tu/SDL/Pr)
PD & E/S & EA
Gen. Surgery
Gen Medicine
OBG

Legend  
Microbiology

Pathology
Pharmacology
Forensic Medicine
Community Medicine
(SGT/IL/Tu/SDL/Pr)
PD & E/S & EA
Gen. Surgery
Gen Medicine
OBG

Pathology - C

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