

**Krishna Institute of Medical Sciences “Deemed To Be University”, Karad**  
**Krishna Institute of Medical Sciences Karad**  
**II MBBS Day to Day Time Table**  
**FEBRUARY 2021**  
**Teaching has been conducted till 5<sup>th</sup> April, 2021, as per schedule**

Date	Day	8-9	9-10	10-1	1-2	2-3	3-5	
15/2/21	Mon	Homeostasis, SU1.1	Lecture PA1.1, PA1.2. PA1.3 Introduction to Pathology	CP		Introduction and History MI 1.1	INDUCTION Introduction to pharmacology PH 1.1, 1.2, 1.3 L1	
16/2/21	Tue	Poisoning  IM 21.1, 21.2, 21.3,21.4	Sterilization and Disinfection MI 1.4	CP	L U	Drug absorption, bioavailability, distribution PH 1.4: L2	Microscopy MI 1.1 SGD      Microscopy MI 1.2 Practical  Introduction to pathology, Microscope, Common cell types.	
17/2/21	Wed	Topic: development and anatomy of the female reproductive tract OG2.1 VI: Anat.	Overview of bacterial infections and Bacterial Taxonomy MI 1.1	CP	N C H L	Lecture Cellinjury PA2.1, PA2.2	1.1, 1.2 (LGT 1) Knowledge of Forensic Medicine, History of Forensic Medicine 8.1,8.2,8.3 (LGT 2) General Toxicology.	
18/2/21	Thu	Sports / ExC	Biotransformation : PH 1.4 : L3	CP	U N C H	Lecture  Necrosis &apoptosis PA2.4	Oral route & dosage forms : SGD & DOAP PH 1.11, PH 2.1 SGT 1&2	
19/2/21	Fri	Chh. ShivajiMaharajJayanti					Chh. ShivajiMaharajJayanti	
20/2/21	Sat	Sports/ ExC	Lecture Cellular	AETCOM	LU	Pathologic calcifications and gangrene Lecture/SGD	Intracellular accumulation. PA 2.3	

			adaptations: PA2.6		N	PA2.5		
21/2/21	Sun	-----					-----	
22/2/21	Mon	Metabolic response to injury. SU1.2	Lecture cellular aging PA2.7	CP	C	Morphology of Bacteria MI 1.1	Parenteral route & parenteral dosage forms: SGD& DOAP PH 1.11, 1.3, 2.1,2.3  <b>SGT 3&amp;4</b>	
23/2/21	Tue	Geriatric Medicine IM 24.1 to 3,4	Physiology of Bacteria MI 1.1 SDL	CP	H	Excretion & Elimination of drugs PH 1.4 <b>SGT5</b>	Microscopy MI 1.1 SGD   Microscopy MI 1.2 Practical <b>Tutorial pathology</b>	
24/2/21	Wed	Topic: Physiology of conception OG 3.1 VI:Physio.	Culture Media and Culture Methods MI 1.1 SGD	CP	L	Lecture amyloidosis PA3.1 V- IM	CM Lecture 3-4pm 5.1 Essential Nutrients / requirement Macro -/ micro – nutrients 4-5pm 7.1 Definition, Concepts, Principles	
25/2/21	Thu	Sports / ExC	Mechanisms of drug action PH 1.: L4	CP	U	Lecture inflammation PA4.1 H- Phar	Dose response relation, antagonism PH 1.5: <b>SGT 6 &amp;7</b>	
26/2/21	Fri	CM6.1 Formulate a research question - Introduction Integration Medicine	8.4,8.5,8.6 (LGT 3) General Toxicology.	CP	N	Adverse drug reactions PH 1.7: L5	Sterilization and Disinfection MI 1.4, 1.5SGD   Visit to CSSSD MI 1.5 Practical  cell injuries, PA2.8	
27/2/21	Sat	-----					-----	
28/2/21	Sun	-----					-----	

**March 2021**

Date	Day	8-9	9-10	10-1	1-2	2-3	3-5				
1/3/21	Mon	Basic Concepts Of Perioperative Care. <b>SU1.3</b>	<b>Lecture PA4.2</b> acute inflammation <b>H- Phar</b>	CP	<b>L</b>	Bacterial Genetics MI 1.1	Topical route and dosage forms PH 1.3, 2.1 <b>SGT &amp; DOAP</b> <b>SGT 8 &amp; 9</b>				
2/3/21	Tue	Homicidal and Suicidal Poisoning  IM 21.5 to 21.8	Bacterial Genetics MI 1.1	CP	<b>U</b>	Factors modifying effect and dose of drug :PH 1.12 <b>L 6</b>	<table border="1"> <tr> <td>Sterilization and Disinfection MI 1.4, 1.5SGD</td> <td>Sterilization and Disinfection MI 1.5 Practical</td> </tr> <tr> <td colspan="2"><b>DOAP Tutorial</b> cell injuries,</td> </tr> </table>	Sterilization and Disinfection MI 1.4, 1.5SGD	Sterilization and Disinfection MI 1.5 Practical	<b>DOAP Tutorial</b> cell injuries,	
Sterilization and Disinfection MI 1.4, 1.5SGD	Sterilization and Disinfection MI 1.5 Practical										
<b>DOAP Tutorial</b> cell injuries,											
3/3/21	Wed	Physiology of menstruation OG 3.1 <b>VE:Physio.</b>	Overview of Viral infections and General Virology MI 1.1	CP	<b>N</b>	<b>Lecture PA4.3</b> chronic inflammation	8.7,8.8, (LGT 4) General Toxicology. 8.9,8.10(SGT 1) General Toxicology.				
4/3/21	Thu	<b>SPORTS/ Ex Cu</b>	Drug interactions PH 1.8 <b>L 7</b>	CP	<b>C</b>	<b>Lecture PA5.1</b> repair and regeneration	Pharmacovigilance& ADR reporting systems: PH 1.6, 3.4 SGD & DOAP <b>SGT 10 &amp; 11</b>				
5/3/21	Fri	<b>CM</b> 6.1 - Research question Formulation <b>Integration Medicine</b>	3.1 (LGT 5) <b>V.Anaest.</b> Identification.	CP	<b>H</b>	Tutorial: Pharmacokinetics PH 1.4 <b>SGT 12</b>	<table border="1"> <tr> <td>Gram staining MI 1.2 Practical</td> <td>Morphology of common bacteria, MI 1.1 Practical</td> </tr> </table>	Gram staining MI 1.2 Practical	Morphology of common bacteria, MI 1.1 Practical		
Gram staining MI 1.2 Practical	Morphology of common bacteria, MI 1.1 Practical										

		<b>ENT</b>				<b>( Formative assessment)</b>	<b>PA2.6 Cellular adaptation.</b>	
6/3/21	Sat	SPORTS/ Ex Cu	Review of Lecture	<b>AETCOM 2.1, 5.2 Pharmac</b> Communication with patient with empathy & respect <b>SGT 1+2</b>		<b>SGD PA6.3</b> shock	<b>DOAP PA3.2</b> amyloidosis <b>V- IM</b>	
7/3/21	Sun							
8/3/21	Mon	Shock & principles of Resuscitation <b>SU2.1</b>	<b>SGD PA6.1</b> Edema <b>V- IM</b>	CP		Overview of Viral infections and General Virology MI 1.1	Prescription writing: DOAP PH 1.9, 1.10 <b>SGT 13 &amp; 14</b> <b>V Int : IM</b>	
9/3/21	Tue	Dengue, Chikungunya, Typhus  IM 4.1 to 4.4.	Overview of Viral infections and General Virology MI 1.1	CP		Drug regulations & acts : PH 1.63 <b>SGT 15</b>	Gram staining MI 1.2 Practical Morphology of common bacteria, MI 1.1 Practical  <b>PA2.6 Cellular adaptation.</b>	
10/3/21	Wed	<b>Topic: Development of fetus and placenta</b> OG4.1 <b>VI:Anat.</b>	Overview of parasitic infections and General Parasitology MI 1.1	CP		<b>Lecture PA6.4</b> thrombosis <b>V- IM and SU</b>	CM 3-4pm 5.2 Nutritional Assessment Individual / Community Level 4-5pm Modes of transmission , measures for prevention of C.D. <b>Med./Paed. SGD</b>	
11/3/21	Thu	<b>Mahashivratri</b>						

12/3/21	Fri	CM 6.2 Methods / principles of data collection methods / types of data Med./Paed. SGD.	3.1 (LGT 6) Identification.	CP		Basic aspects of Geriatric & Pediatric Pharmacology : PH 1.56 <b>SGT 16</b> <b>V Int PE</b>	Specimen collection and transport SGD MI 8.10	Culture Media & Culture Methods Practicals MI 1.1	
							<b>PA4.4</b> inflammation		
13/3/21	Sat	-----				C	-----		
14/3/21	Sun	-----				U	-----		
15/3/21	Mon	Principles of Resuscitation <b>SU2.2</b>	<b>Lecture PA6.5 embolism</b> <b>V- Su and IM</b>	CP	N	Overview of parasitic infections and General Parasitology MI 1.1	Dose calculation: DOAP PH 2.4 <b>SGT 17 &amp; 18</b> <b>V Int: PE&amp; IM</b>		
16/3/21	Tue	Zoonotic Disease (Leptospirosis, Rabies etc)  IM 25.1, 25.2, 25.3 to 25.12	Overview of fungal infections and General Mycology MI 1.1	CP	C	<b>Tutorial on Pharmacodynamics</b> <b>SGT 19</b> <b>(Formative Assessment)</b>	Specimen collection and transport SGD MI 8.10	Culture Media & Culture Methods Practicals MI 1.1	
							<b>PA4.4</b> inflammation		
17/3/21	Wed	Anatomy and physiology of placenta and fetal membranes, Amniotic fluid OG4.1 <b>VI:Anato.,Physio.</b>	Normal Microbial Flora of Human Body MI 1.1 SGD	CP	H	<b>SGD PA6.6</b>  Ischaemia/infarction	3.2 (LGT 7) 3.2 (LGT 8) <b>V.GS</b> Identification.		
18/3/21	Thu	<b>SPORTS/ Ex Cu</b>	Drug development :	CP		<b>Review of Lecture</b>	Drug evaluation techniques in		

			clinical trial : PH 1.64 <b>SGT 20</b>				animals models on videos, animal experiment software : ( SGT, CAL) PH 1.64 <b>SGT 21 &amp; 22</b>	
19/3/21	Fri	CM 6.2 Methods / principles of data collation methods / types of data - Presentation of data <b>SGD</b>	14.9 (SGT-2) Examination of skeletal remains in simulated env.	CP	L	Sources of drug information: PH 3.3 <b>SGT 23</b>	Identificatio n of Bacteria (Convention al methods) MI 1.1SGD	Antimicrobia l Susceptibilit y Testing MI 1.6 SGD
							repair and regeneration <b>PA5.1</b>	
20/3/21	Sat	SPORTS/ Ex Cu	neoplasia.- Biology of tumor  <b>PA7.1</b>	AETCOM 2.2 Pharmac  Interactive <b>LGT</b> <b>2 hours</b>	U	diagnostic cytology <b>PA8.1,</b> <b>PA8.2,</b> <b>PA8.3</b>		
21/3/21	Sun				N			
22/3/21	Mon	Blood, blood products and blood transfusion <b>SU3.1</b>	Neoplasia- Spread of tumor <b>PA7.1</b>	CP	C	Microbial Pathogenesis MI 1.1 SGD	Critical evaluation of drug promotional literature ( SGT, DOAP, Skill) PH 3.3 <b>SGT 24 &amp; 25</b>	
23/3/21	Tue	Cancer  IM 13.1, 13.2, 13.3 to 13.10	Epidemiology of infectious diseases MI 1.3	CP	H	Pharmacogenomics &Pharmacoeconomic s PH 1.6 <b>SGT 26</b>	Identificatio n of Bacteria (Convention al methods) MI 1.1SGD	Antimicrobia l Susceptibilit y Testing MI 1.6 SGD
							repair and regeneration <b>PA5.1</b>	

24/3/21	Wed	<b>Topic- Preconception counseling OG 5.1</b>	Identification of Bacteria (Automations and Molecular methods) MI 1.1 SGD	CP		Neoplasia 3- molecular basis of cancer <b>PA7.2</b>	CM 3-4 pm 5.3 Mal – nutrition - Defection / PEM - other mal – nutritional dis. 4-5pm 7.2 Infection Disease epidemiology <b>Paed. SGD</b>	
25/3/21	Thu	SPORTS/ Ex Cu	<b>Essential Drug Concept PH 3.7 SGT 27</b>	CP	L	Neoplasia 4- Carcinogenesis <b>PA7.3</b>	Seminars in 4 batches Topic: New drug delivery systems PH 1.3 <b>SGT 28&amp; 29</b>	
26/3/21	Fri	CM 6.3 Tests of Significance <b>SDL</b>	14.4 (SGT -3) Estimation of Age.	CP	U	Demonstrate interaction with Pharma representative PH 3.6 Roll play & video <b>SGT 30</b>	Laboratory diagnosis of viral infections MI 1.1 Practical  hyperemia, congestion, hemorrhage <b>PA6.2</b>	
27/3/21	Sat	-----				C	-----	
28/3/21	Sun	-----					-----	
29/3/21	Mon	<b>Holi 2<sup>nd</sup> Day</b>						

30/3/21	Tue	<p>Hematological malignancies</p> <p>IM 4.5 to 4.15</p>	Immunity MI 1.7	CP	L U N C H	<p>Communication with the patient</p> <p>PH 5.1, 5.3, 5.4</p> <p><b>SGT 31</b></p>	<p>Laboratory diagnosis of viral infections</p> <p>MI 1.1</p> <p>Practical</p>	<p>Acid fast staining-1</p> <p>MI1.2</p> <p>Practical</p>
						<p>hyperemia, congestion, hemorrhage</p> <p><b>PA6.2</b></p>		
31/3/21	Wed	<p>Maternal high risk factors and immunization status.</p> <p>OG 5.2</p>	<p>Components of Immune System-1</p> <p>MI 1.8</p>			<p>Neoplasia- 5 Tumor host interaction</p> <p><b>PA7.4</b></p>	<p>14.2 (SGT -4)</p> <p>Correct technique of clinical exam – suspected case of poisoning</p> <p>1.3, 1.4 (LGT-9)</p> <p>Legal Procedure</p>	

## April 2021

Date	Day	8-9	9-10	10-1	1 - 2	2-3	3-5	
1/4/21	Thu	SPORTS/ Ex Cu	Adrenergic Drugs PH 1.13 <b>L8</b>	CP	L	immunology of cancer <b>PA7.5</b>	Adrenergic Drugs PH 1.13 <b>L9</b>	Alpha blockers PH 1.13 <b>L 10</b>
2/4/21	Fri	<b>Good Friday</b>						
3/4/21	Sat	SPORTS/ Ex Cu	hypersensitivity reactions <b>PA9.1, PA9.2</b>	<b>AETCO M 2.6 Case Intro 1 h SGT SDL 2 hrS</b>	U  N	transplant rejection  <b>PA9.3</b>		
4/4/21	Sun	-----						
5/4/21	Mon	Burns. <b>SU4.1</b>	autoimmune diseases <b>PA9.4, PA9.5, PA9.7</b>	CP	C	Components of Immune System-2 MI 1.8 @	<b>Drug administration on manikins DOAP: PH 4.1 SGT 32 &amp; 33</b>	