

Ibrahim Medical College
Class Routine
May, 2021
IM-17

	9:00-10:00	10:15-11:15	11:30-12:30	12:30-1:00	1:00-3:00
<u>Saturday</u> 1.5.21	Holiday			Break	Holiday
<u>Sunday</u> 2.5.21	<u>Clinical pharmacokinetics</u> Prof. Nazma Haque				<u>Tutorial: Pharmacology, ABCD</u> Clinical Pharmacokinetics All concerned batch teacher
<u>Monday</u> 3.5.21	<u>Bacterial Physiology 2</u> Prof. MSA Jilani	<u>Bacterial Pathogenesis 1</u> Dr. Fahmida			<u>Tutorial</u> <u>Bacterial Physiology 2</u> All concerned Batch teacher
<u>Tuesday</u> 4.5.21	<u>Tutorial</u> Cell Injury -II All Concerned Batch Teacher		<u>Lecture</u> Mediators of Inflammation Dr. Sahela		<u>Lecture</u> Morphological pattern and fate of acute inflammation Prof Shamima
<u>Wednesday</u> 5.5.21	<u>Item examination GP-1</u> All teachers				<u>Item examination GP-1</u> All teachers
<u>Thursday</u> 6.5.21	<u>Bacterial Physiology 3</u> Prof. MSA Jilani	<u>Bacterial Pathogenesis 2</u> Dr. Fahmida			<u>Normal Flora</u> Dr. Rehana
<u>Friday</u> 7.5.21	Holiday				
<u>Saturday</u> 8.5.21	<u>Item Exam(W)</u> Cellular Adaptation and Cell injury 1 All Concerned Teachers		<u>Lecture</u> Chronic Inflammation Dr. Rita	Break	<u>Lecture</u> Granulomatous Inflammation Dr. Rita
<u>Sunday</u> 9.5.21	<u>Mechanism of Drug action</u> Prof. Nazma Haque	<u>Receptor-effector linkage</u> Prof. Nazma Haque	<u>D-R relationship</u> Prof. Fouzia		<u>Tutorial: Pharmacology, ABCD</u> Mechanism of Drug action, Receptor-effector linkage, D-R relationship All concerned batch teacher
<u>Monday</u> 10.5.21 to <u>Sunday</u> 16.5.21	Eid Holiday				Eid Holiday

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<u>Monday</u> <u>17.5.21</u>	Item 1		Sterilization 1 Prof.MSA. Jilani		<u>Tutorial</u> Bacterial pathogenesis Batch teacher
<u>Tuesday</u> <u>18.5.21</u>	<u>Tutorial</u> Inflammation I				<u>Lecture</u> Tissue Regeneration Healing & Repair Prof. Shamima
<u>Wednesday</u> <u>19.5.21</u>	<u>Drug antagonism</u> Prof. Fouzia	<u>Adverse Drug reaction</u> Dr. Sharmin	<u>Individual variation of Drug response</u> Dr. Sultana		<u>Tutorial: Pharmacology, ABCD</u> Drug antagonism, Adverse Drug reaction, Individual variation of Drug response
<u>Thursday</u> <u>20.5.21</u>	<u>Sterilization 2</u> Prof.MSA. Jilani		<u>Antimicrobial agents 1</u> Dr Fahmida		<u>Tutorial</u> Normal Flora
<u>Friday</u> <u>21.5.21</u>	Holiday				
<u>Saturday</u> <u>22.5.21</u>	<u>Tutorial</u> Inflammation II			Break	<u>Lecture</u> Edema, Hyperemia & Congestion Dr.Sahela
<u>Sunday</u> <u>23.5.21</u>	<u>Item examination GP-2</u> All teachers				<u>Item examination GP-2</u> All teachers
<u>Monday</u> <u>24.5.21</u>	<u>Sterilization 3</u> Prof. MSA. Jilani		<u>Antimicrobial agents 2</u> Dr Fahmida		<u>Tutorial</u> Sterilization All concerned Batch teacher
<u>Tuesday</u> <u>25.5.21</u>	<u>Item Exam</u> Cell injury 2 All Concerned Teachers		<u>Lecture</u> Acid Base disorder Dr. Sahela		<u>Lecture</u> Thrombosis, Embolism Dr. Farzana
<u>Wednesday</u> <u>26.5.21</u>	Holiday				Holiday
<u>Thursday</u> <u>27.5.21</u>	<u>Antimicrobial agents 3</u> Dr Fahmida	<u>Introduction</u> <u>To immunology & innate Immunity</u> Prof .MSA. Jilani		<u>Tutorial</u> Antimicrobial agents	
<u>Friday</u> <u>28.5.21</u>	Holiday				
<u>Saturday</u> <u>29.5.21</u>	<u>Lecture</u> Infarct, Shock Dr.Rita		<u>Tutorial</u> Tissue Regeneration Healing & Repair	Break	<u>Tutorial</u> Tissue Regeneration Healing & Repair
<u>Sunday</u> <u>30.5.21</u>	<u>Introduction of ANS</u> Prof. Fouzia		<u>Cholinergic agonist</u> Dr. Faizul		<u>Tutorial: Pharmacology, ABCD</u> Introduction of ANS, Cholinergic agonist
<u>Monday</u> <u>31.5.21</u>	Item 2				Item 2