

**BLOCK ACADEMIC PROGRAMME (SECOND PROF. MBBS), 2023 Batch (4th Semester)**  
**DEPARTMENT OF MICROBIOLOGY, FOR THE PERIOD FROM 01.04.2025 TO 30.04.2025**

DATE	9:00 AM - 10:00 AM	10:00 AM - 11:00 AM	11:00 AM- 2:00 PM	2:00 PM - 3:00 PM	3:00 PM- 4:00 PM	4:00 PM- 5:00 PM
					<b>PRACTICAL/ SGD/SDL/Integrated Class ,3:00 PM- 5:00 PM</b>	
01.04.25 (Tue)	*****	*****			*****	Lecture: Vector borne parasitic BSI IV: Blood flukes MI 8.13 & 8.15 Dr. Manish Kumar Sinha
02.04.25 (Wed)	*****	*****			*****	Group C: Microscopic slide demonstration and discussion of Microfilariae, LD bodies & <i>Plasmodium</i> species smear examination. MI 2.4, 2.5, 2.6, 8.13 & 8.15 Dr. Avinash Kumar
03.04.25 (Thu)	Lecture: Viral causes of BSI IV: HIV I MI 2.7, 8.2, 8.13 & 8.15 Dr. Longjam Langamba Angom	*****			*****	Group B: Microscopic slide demonstration and discussion of Microfilariae, LD bodies & <i>Plasmodium</i> species smear examination. MI 2.4, 2.5, 2.6, 8.13 & 8.15 Dr. Avinash Kumar
04.04.25 (Fri)	*****	*****			*****	Group A: Microscopic slide demonstration and discussion of Microfilariae, LD bodies & <i>Plasmodium</i> species smear examination. MI 2.4, 2.5, 2.6, 8.13 & 8.15 Dr. Avinash Kumar
05.04.25 (Sat)	Lecture: Viral causes of BSI IV: HIV II MI 2.7, 8.2, 8.13 & 8.15 Dr. Longjam Langamba Angom	*****			*****	*****
07.04.25 (Mon)	*****	Lecture: Infectious diarrhoea & Gastroenteritis: Etiopathogenesis & Laboratory diagnosis MI 3.1, 3.2, 8.13 & 8.15 Dr. Avinash Kumar			*****	*****
08.04.25 (Tue)	*****	*****			*****	Lecture: Enterobacteriales: Introduction, Characteristic features, Examples MI 3.1, 3.2, 8.13 & 8.15 Mr. Soumendu Bikas Das
09.04.25 (Wed)	*****	*****			*****	Group C: Isolation of bacteria and Identification of common pathogenic bacteria: by staining & their biochemical tests: <i>E. coli</i> & <i>Klebsiella</i> spp. MI 1.2 & 8.15 Dr. Manish Kumar Sinha
10.04.25 (Thu)	Lecture: Bacterial causes of GIT infections I: <i>E. coli</i> & non-typhoidal Salmonellae MI 3.1, 3.2, 8.13 & 8.15 Dr. Longjam Langamba Angom	*****			*****	Group B: Isolation of bacteria and Identification of common pathogenic bacteria: by staining & their biochemical tests: <i>E. coli</i> & <i>Klebsiella</i> spp. MI 1.2 & 8.15 Dr. Manish Kumar Sinha
11.04.25 (Fri)	*****	*****			*****	Group A: Isolation of bacteria and Identification of common pathogenic bacteria: by staining & their biochemical tests: <i>E. coli</i> & <i>Klebsiella</i> spp. MI 1.2 & 8.15 Dr. Manish Kumar Sinha
12.04.25 (Sat)	Lecture: Bacterial causes of GIT infections II: Bacillary dysentery: <i>Shigella</i> spp. MI 3.1, 3.2, 8.13 & 8.15 Mr. Soumendu Bikas Das	*****			*****	*****
14.04.25 (Mon)	*****	Lecture: Bacterial causes of GIT infections III: <i>Vibrio cholerae</i> &			*****	*****



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15.04.25 (Tue)		Halophilic vibrios MI 3.1, 3.2, 8.13 & 8.15 Dr. Avinash Kumar				
16.04.25 (Wed)	*****	BENGALI NEW YEAR *****				BENGALI NEW YEAR
17.04.25 (Thu)	Lecture: Parasites causing GIT infections I: Intestinal amoebiasis MI 3.1, 3.2, 8.13 & 8.15 Dr. Manish Kumar Sinha	*****				Group C: Bacterial causes of GIT infections IV: <i>Campylobacter</i> spp., <i>Helicobacter pylori</i> , <i>Y. enterocolitica</i> & <i>C. difficile</i> MI 3.1, 3.2, 8.13 & 8.15 Dr. Biswaroop Chatterjee Group B: Bacterial causes of GIT infections IV: <i>Campylobacter</i> spp., <i>Helicobacter pylori</i> , <i>Y. enterocolitica</i> & <i>C. difficile</i> MI 3.1, 3.2, 8.13 & 8.15 Dr. Biswaroop Chatterjee
18.04.25 (Fri)		GOOD FRIDAY				GOOD FRIDAY
19.04.25 (Sat)	Lecture: Extraintestinal amoebiasis & Free living amoeba MI 3.1, 3.2, 8.13 & 8.15 Dr. Manish Kumar Sinha	*****				*****
21.04.25 (Mon)	*****	Lecture: Parasites causing GIT infections III: Roundworm MI 3.1, 3.2, 8.13 & 8.15 Mr. Soumendu Bikas Das				FORMATIVE ASSESSMENT: PART COMPLETION TEST ( CV/S & Bloodstream Infections) All faculty
22.04.25 (Tue)	*****	*****				***** Lecture: Parasites causing GIT infections II: Giardiasis, Opportunistic sporozoa & <i>Balantidium coli</i> MI 3.5, 8.13 & 8.15 Dr. Manish Kumar Sinha
23.04.25 (Wed)	*****	*****				Group C: Viral agents associated with GIT infections. MI 3.1, 3.2, 8.13 & 8.15 Dr. Manish Kumar Sinha
24.04.25 (Thu)	Lecture: Parasites causing GIT infections IV: Tapeworm MI 3.1, 3.2, 8.13 & 8.15 Dr. Mousumi Kilikdar	*****				Group B: Viral agents associated with GIT infections. MI 3.1, 3.2, 8.13 & 8.15 Dr. Manish Kumar Sinha
25.04.25 (Fri)	*****	*****				Group A: Viral agents associated with GIT infections. MI 3.1, 3.2, 8.13 & 8.15 Dr. Manish Kumar Sinha Group A: Bacterial causes of GIT infections IV: <i>Campylobacter</i> spp., <i>Helicobacter pylori</i> , <i>Y. enterocolitica</i> & <i>C. difficile</i> MI 3.1, 3.2, 8.13 & 8.15 Dr. Biswaroop Chatterjee (From 4:00 pm to 5:00 pm)
26.04.25 (Sat)	Lecture: Parasites causing GIT infections V: Threadworm & Pinworm MI 3.1, 3.2, 8.13 & 8.15 Dr.	*****				*****



Under Ref No: IQMC/SA/BAP/23-24/10/12,						DATED: 18-03-2025					
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28.04.25 (Mon)	Avinash Kumar *****	Lecture: Parasites causing GIT infections IV: Intestinal trematodes MI 3.1, 3.2, 8.13 & 8.15 Mr. Soumendu Bikas Das *****				*****					
29.04.25 (Tue)	*****	*****									Lecture: Skin, Soft tissue & Musculoskeletal infections I: Infections of the skin & soft tissues (Etiopathogenesis & Laboratory diagnosis) MI 4.1, 4.2, 4.3, 8.13 & 8.15 Dr. Mousumi Kiliikdar
30.04.25 (Wed)	*****	*****									Group C: Isolation of bacteria and Identification of common pathogenic bacteria: by staining & their biochemical tests: <i>Proteus mirabilis</i> & <i>Proteus vulgaris</i> MI 1.2 & 8.15 Mr. Soumendu Bikas Das
Prof. (Dr.) Biswaroop Chatterjee Professor and Head Dept. of Microbiology			Dr. Mousumi Kiliikdar Associate Professor Dept. of Microbiology								Dr. Avinash Kumar Associate Professor Dept. of Microbiology
Dr. Longjam Langamba Angom Associate Professor Dept. of Microbiology			Dr. Manish Kumar Sinha Assistant Professor Dept. of Microbiology								Mr. Soumendu Bikas Das Assistant Professor Dept. of Microbiology

Dr. Biswaroop Chatterjee  
Professor and Head  
Department of Microbiology  
IQ City Medical College  
Durgapur-713206 (W.B.)