

NAME OF THE DEPARTMENT: MICROBIOLOGY

SR NO	FACULTY NAME	GMC REGISTRATI ON NO. (PG/UG BOTH)	CURRENT DESIGNATI ON & DATE OF PROMOTIO N	Nature of Employment Regular/perman ent or contract/outsour ced	Details of Service in the Last 5 Years					NUMBERS OF LECTURES PER YEAR, SMALL TEACHING GROUP WITH TOPICS COVERED (UG)	NUMBERS OF LECTURES PER YEAR, SMALL TEACHING GROUP WITH TOPICS COVERED (PG)	MEDICAL EDUCATOR TRAINING (YES/NO) IF YES THAN WHICH DATE	BASIC COURSE IN BIOMEDIC AL RESEARCH (BCBR) (YES/NO) IF YES THAN WHICH DATE
					1	2	3	4	5				
1	DR. JAYSHRI PETHANI	G-9695 G-24057	Prof. and Head, (25-09-2018)	Permanent	Y	Y	Y	Y	Y	1.GROWTH REQUIREMENT PHYSIOLOGY-1 2.PATHOGENESIS OF BACTERIAL INFECTION, EPIDEMIOLOGY OF ID-1 3.MECHANISM OF AMR, ANTIMICROBIAL STEWARDSHIP-1 4.HYPERSENSITIVIT Y REACTION-1 5.HEPATITS B,C,D-1 6.HEPATITIS A,E,G, YELLOW FEVER TREMATODE- F.HEPATIC A, F.SINENSIS-1 7.AMOEBIC LIVER ABSCCESS, HYDATID CYST-1 8.CONGENITAL INFECTIONS & ONCOGENIC VIRUS- 1 9.ZOONOTIC DISEASE-1 10.OPPORTUNISTIC	1.ENTEROBACTERIAC EAE-4 2.SECTIONAL TEACHING-1 HOUR/DAY	YES 23-25 AUGUST 2022	NO

										<p>INFECTIONS-1</p> <p>SMALL TEACHING GROUP</p> <p>1. STAINING METHODS AND GRAM STAIN-2</p> <p>2. STANDARD PRECAUTIONS & TRANSMISSION BASED PRECUATIONS-2</p> <p>3. HAND HYGIENE-1</p> <p>4. AETCOM</p> <p>5.FOUDATION COURSE TOPIC- BMW</p>			
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2	DR. SUNITA GOSWAMI	G-9620 G-22962	Asso. Professor 30-4-2005	Permanent	Y	Y	Y	Y	Y	1.NSI AND MANAGEMENT-1 2.IMMUNITY-1 3.AUTOIMMUNITY & IDD-1 4.TRANSPLANT & TUMOR IMMUNITY- 1 5.BRUCELLA, LEPTOSPIRA, BORRELIA-1 6.TRYPANOSOMIASI S-1 7.TREMATODE- S.MANSONI, JAPONICUM, F.BUSKI-1 8.CUTANEOUS LEISHMANIASIS, CUTANEOUS LARVA MIGRANS, T.SPIRALIS, D.MEDINENSIS-1 9.INFLUENZA, PARAINFLUENZA, MUMPS-1 SMALL TEACHING GROUP 1. MICROSCOPE-2 2. LAB DIAGNOSIS OF PARASITIC INFECTION FROM INTESTINAL SAMPLES-2 3.SEROLOGICAL TEST-2 4. AETCOM 5.FOUDATION COURSE TOPIC- BMW	1.CESTODES AND TREMATODS-4 2.SECTIONAL TEACHING-1 HOUR/DAY	12-14 SEPTEMBER,2 012	NO
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3	DR. ATIT SHAH	G-11122 G-27345	Asso. Professor (8/1/2010)	Permanent	Y	Y	Y	Y	Y	<p>1.INTRODUCTION & HISTORY TO MICROBIOLOGY-1</p> <p>2.MORPHOLOGY OF BACTERIA-1</p> <p>3.CULTURE METHODS & APPROACH TO LAB DIAGNOSIS OF BACTERIAL INFECTION-1</p> <p>4.CLASSIFICATION & LAB D OF FUNGAL INFECTION</p> <p>5.CNS-MENINGITIS, ENCEPHALITIS-1</p> <p>6.CNS-TETANUS, POLIOMYELITIS-1</p> <p>7.VIRAL ENCEPHALITIS-JE, WEST NILE, RABIES, PRION DISEASE</p> <p>8.CRYPTOCOCCUS, FREELIVING AMOEBA-1</p> <p>9.TOXOPLASMA, NEUROCYSTICERCOSIS, CEREBRAL MALARIA-1</p> <p>10.UTI-1</p> <p>11.STI-SYPHILIS, GONOCOCCAL, NON-GONOCOCCAL, FUNGAL, PARASITIC, VIRAL-2</p> <p>SMALL TEACHING GROUP</p> <p>1. Z-N STAIN-2</p> <p>2. BMW-</p> <p>3. STERILIZATION-2</p> <p>4. DISINFECTION-2</p> <p>5. AETCOM</p> <p>6.FOUDATION COURSE TOPIC-</p>	<p>1. MYCOLOGY-4</p> <p>2.SECTIONAL TEACHING-1</p> <p>HOUR/DAY</p>	16-18 DECEMBER,20 15	AUG- DEC,2020
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4	DR. NASIRUDD IN M. SHAIKH	G-15848 G-22494	Associate Professor (15/3/2024)	Permanent	Y	Y	Y	Y	Y	1.HAI & PREVENTION OF HAI-1 2.HAI-CAUTI, CLABSI, VAP, SSI-1 3.STERILIZATION, DISINFECTION, CSSD-2 4.INFECTION DUE TO NFGNB- PSEUDOMONAS, ACINETOBACTER, BCC, OTHER NF-1 5.CHLAMYDIAE, MYCOPLASMA-1 6.TUBERCULOSIS-1 7.NTM-1 8.COVID19, PARAGONIMIASIS-1 9.ZYGOMYCOSIS, ASPERGILLOSIS, P.JIROVECI, PHINOSPORIDIOSIS-1 10.INTRODUCTIONT O UPPER, LOWER RESPIRATORY INFECTIONS-1 11.DIPHThERIA-1 12.S.PNEUMONIAE, H.INFLUENZA, K.PNEUMONIAE-1 SMALL TEACHING GROUP 1.MICROSCOPE-2 2.STAINING METHODS AND GRAM STAIN-2 3.Z-N STAIN-2 4.STANDARD PRECAUTIONS &	1. ANAEROBIC BACTERIA-4 2.SECTIONAL TEACHING-1 HOUR/DAY	26-28 FEBRUARY,2021	YES MAR-JUN 2021 (26/9/2021)

										TRANSMISSION BASED PRECUATIONS-2 5.STERILIZATION-2 6.DISINFECTION-2 7.HAI-2 8.ANTIMICROBIAL SUSCEPTIBILITY TEST & RESISTANCE -2 9.BLOOD CULTURE METHODS & LAB DIAGNOSSI OF BSI & INFECTIVE ENDOCARDITIS-2 10.LAB DIAGNOSIS OF MENINGITIS & CNS INFECTION-1 11.IDENTIFICATION OF BACTERIA-2 12.AUTOMATION IN MICROBIOLOGY-2 13.SEROLOGICAL TEST(1)-2 14.SEROLOGICAL TEST(2)-2 15. AETCOM 16.FOUDATION COURSE TOPIC- BMW			
5	DR. BIMAL CHAUHAN	G-13166 G-30219	Assi. Professor 9-10-2011	Permanent	Y	Y	Y	Y	Y	1.BACTERIAL GENETICS, MUTATIONAL VS TRANSFERABLE DRUG RESISTANCE- 1 2.MOLECULAR METHODS FOR DIAGNOSIS OF INFECTION-1 3.STRUCTURE & FUNCTION OF IMMUNE SYSTEM-1 4.IMMUNE	1. NON-FERMENTING BACTERIA-4 2.SECTIONAL TEACHING-1 HOUR/DAY	26-28 FEBRUARY,20 21	YES MAR-JUN 2021 (26/9/2021)

									<p>RESPONSE-1</p> <p>5.INTRODUCTION TO SKIN, SOFT TISSUE, MUSCULOSKELETAL AND BONE &JOINT INFECTION-1</p> <p>6.STAPHYLOCOCCI-1</p> <p>7.STREPTOCOCCI-1</p> <p>8.GAS GANGRENE-ANAEROBIC SPORING, NONSPORING-1</p> <p>9.LEPROSY, ANTHAX, NV TREPONEMA-1</p> <p>10.ACTINOMYCOSIS, NOCARDIA, SUBCUTANEOUS MYCOSIS-1</p> <p>11.DERMATOPHYTES-1</p> <p>12.HERPES VIRUSES-1</p> <p>13.MEASLES, RUBELLA-1</p> <p>SMALL TEACHING GROUP</p> <p>1.MICROSCOPE-2</p> <p>2.STAINING METHODS AND GRAM STAIN-2</p> <p>3.Z-N STAIN-2</p> <p>4.COLLECTION & TRANSPORT OF SPECIMEN-2</p> <p>5.BMW-1</p> <p>6.CULTURE MEDIA &ISOLATION METHODS-2</p> <p>7.SEROLOGICAL TEST(1)-2</p>		
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										8.SEROLOGICAL TEST(2)-2 9.LAB DIAGNOSIS OF VIRAL INFECTIONS-1 10.LAB DIAGNOSIS OF FUNGAL INFECTIONS-1 11.LAB DIAGNOSIS OF PARASITIC INFECTION FROM INTESTINAL SAMPLES-2 12.LAB DIAGNOSIS OF PARASITE INFECTIONS FROM BLOOD & EXTRA-INTESTINAL INFECTIONS-2 13.LAB DIAGNOSIS OF VIRAL HEPATITIS-1 14.LAB DIAGNOSIS OF BONE & JOINT INFECTIONS-1 15.LAB DIAGNOSIS OF UPPER RESPIRATORY TRACT INFECTION-1 16.LAB DIAGNOSIS OF LOWER RESPIRATORY TRACT INFECTION-1 17.LAB DIAGNOSIS OF FEVER OF UNKNOWN ORIGIN-2 18. AETCOM 19.FOUNDATION COURSE TOPIC-BMW			
6	DR. TANMAY K. MEHTA	G-23020 G-37584	Assi. Professor 21-9-2016	Permanent	Y	Y	Y	Y	Y	1.ANTIGEN, ANTIBODY-1 2.COMPLEMENT, SEROLOGICAL	1. MOLECULAR MICROBIOLOGY-4 2.SECTIONAL TEACHING-1	18-20 JULY,2017	AUG- DEC,2020

									<p>REACTION-1 3.SEROLOGICAL REACTION-1 4.CLASSIFICATION OF BACTERIAL INFECTION-1 5.GI INFECTION- DIARRHOEAL DISEASE, FOOD POISONING(BOTULI SM)-1 6.E.COLI, SHIGELLA- 1 7.CHOLERA-1 8.HELICOBACTER, CAMPYLOBACTER, CL.DIFFICILE, ROTA- 1 9.PROTOZOAL INFECTION- INTESTINAL AMOEBIASIS, GIARDIA-1 10.PROTOZOAL INFECTION- COCCIDIANPARASIT E, MICROSPORIDIA, B.COLI, D.LATUM-1 11.CESTODE- TAENIA, H.NANA-1 12.HOOKWORM, TRICHURIS-1 13.STRONGYLOIDES, ENTERO, ASCARIS-1</p> <p>SMALL TEACHING GROUP</p> <p>1.BACTERIAL MORPHOLOGY-1 2.COLLECTION & TRANSPORT OF SPECIMEN-2 3.STANDARD PRECAUTIONS &</p>	HOUR/DAY		
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									<p>TRANSMISSION BASED PRECUATIONS-2 4.STERILIZATION-2 5.DISINFECTION-2 IDENTIFICATION OF BACTERIA-2 6.ANTIMICROBIAL SUSCEPTIBILITY TEST & RESISTANCE -2 7.MOLECULAR METHODS IN MICROBIOLOGY-1 8.LAB DIAGNOSIS OF VIRAL INFECTIONS-1 9.LAB DIAGNOSIS OF FUNGAL INFECTIONS-1 10.LAB DIAGNOSIS OF ACUTE RHEUMATIC FEVER- 1 11.LAB DIAGNOSIS OF HIV INFECTION-2 12.LAB DIAGNOSIS OF GASTROENTERITIS & FOOD POISONING- 2 13.LAB DIAGNOSIS OF VIRAL HEPATITIS-1 14.LAB DIAGNOSIS OF SKIN & SOFT TISSUE INFECTION-1 15.LAB DIAGNOSIS OF TUBERCULOSIS-2 16.LAB DIAGNOSIS OF UTI-1 17.LAB DIAGNOSIS OF STI-1 18. AETCOM 19.FOUDATION</p>			
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										COURSE TOPIC- BMW			
7	DR. BHAVIN K. PRAJAPATI	G-17323 G-38266	Assi. Professor Promotion Date: 4-6- 2019	Permanent	Y	Y	Y	Y	Y	1.OVERVIEW OF VIRAL INFECTION-2 2.OVERVIEW OF PARASITIC INFECTION-2 3.INTRODUCTION TO CVS INFECTION- ARF, IE-1 4.ENTERIC FEVER-1 5.RICKETTSIAL INFECTION-1 6.HIV/AIDS-1 7.ARB0(DENGUE, CHICKENGUNYA, KFD)-1 8.MALARIA-1 9.LEISHMANIASIS-1 10.FILARIA-1 11.CANDIDA & SYSTEMIC MYCOSES-1 SMALL TEACHING GROUP 1.BACTERIAL MORPHOLOGY-1 2.STERILIZATION-2 3.DISINFECTION-2 4.SEROLOGICAL TEST(1)-2 5.SEROLOGICAL TEST(2)-2 6.MOLECULAR METHODS IN MICROBIOLOGY-1 7.LAB DIAGNOSIS OF VIRAL INFECTIONS-1 8.BLOOD CULTURE METHODS & LAB DIAGNOSSI OF BSI & INFECTIVE	1. VIROLOGY-DNA VIRUSES-4 2.SECTIONAL TEACHING-1 HOUR/DAY	14-16 FEBRUARY,20 22	YES MAR-JUN 2021 (26/9/2021)

										<p>ENDOCARDITIS-2</p> <p>9.LAB DIAGNOSIS OF ACUTE RHEUMATIC FEVER-1</p> <p>10.LAB DIAGNOSIS OF ENTERIC FEVER-2</p> <p>11.LAB DIAGNOSIS OF HIV INFECTION-2</p> <p>12.LAB DIAGNOSIS OF VIRAL HEPATITIS-1</p> <p>13.LAB DIAGNOSIS OF SKIN & SOFT TISSUE INFECTION-1</p> <p>14.LAB DIAGNOSIS OF BONE & JOINT INFECTIONS-1</p> <p>15.LAB DIAGNOSIS OF TUBERCULOSIS-2</p> <p>16.LAB DIAGNOSIS OF UTI-1</p> <p>17.LAB DIAGNOSIS OF STI-1</p> <p>18.LAB DIAGNOSIS OF FEVER OF UNKNOWN ORIGIN-2</p> <p>19. AETCOM</p> <p>20.FOUDATION COURSE TOPIC-BMW</p>			
8	DR. HIRAL SHAH	G-18867 G-38476	Tutor	Permanent	Y	Y	Y	Y	Y	<p>SMALL TEACHING GROUP</p> <p>1.MICROSCOPE-2</p> <p>2.STAINING METHODS AND GRAM STAIN-2</p> <p>3.Z-N STAIN-2</p> <p>4.BACTERIAL MORPHOLOGY-1</p> <p>5.COLLECTION & TRANSPORT OF</p>	9. VIROLOGY-RNA VIRUSES-4 2.SECTIONAL TEACHING-1 HOUR/DAY	NO	YES MAR-JUN 2021 (26/9/2021)

									SPECIMEN-2 6.STANDARD PRECAUTIONS & TRANSMISSION BASED PRECUATIONS-2 7.STERILIZATION-2 8.DISINFECTION-2 9.BMW-1 10.HAI-2 11.CULTURE MEDIA & ISOLATION METHODS-2 12.IDENTIFICATION OF BACTERIA-2 13.ANTIMICROBIAL SUSCEPTIBILITY TEST & RESISTANCE -2 14.AUTOMATION IN MICROBIOLOGY-2 15.SEROLOGICAL TEST(1)-2 16.SEROLOGICAL TEST(2)-2 17.MOLECULAR METHODS IN MICROBIOLOGY-1 18.LAB DIAGNOSIS OF VIRAL INFECTIONS-1 19.LAB DIAGNOSIS OF FUNGAL INFECTIONS-1 20.LAB DIAGNOSIS OF PARASITIC INFECTION FROM INTESTINAL SAMPLES-2 21.LAB DIAGNOSIS OF PARASITE INFECTIONS FROM BLOOD & EXTRA- INTESTINAL INFECTIONS-2		
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									<p>22.BLOOD CULTURE METHODS & LAB DIAGNOSSI OF BSI & INFECTIVE ENDOCARDITIS-2</p> <p>23.LAB DIAGNOSIS OF ACUTE RHEUMATIC FEVER-1</p> <p>24.LAB DIAGNOSIS OF ENTERIC FEVER-2</p> <p>25.LAB DIAGNOSIS OF HIV INFECTION-2</p> <p>26.LAB DIAGNOSIS OF GASTROENTERITIS & FOOD POISONING-2</p> <p>27.LAB DIAGNOSIS OF VIRAL HEPATITIS-1</p> <p>28.LAB DIAGNOSIS OF SKIN & SOFT TISSUE INFECTION-1</p> <p>29.LAB DIAGNOSIS OF BONE & JOINT INFECTIONS-1</p> <p>30.LAB DIAGNOSIS OF MENINGITIS & CNS INFECTION-1</p> <p>31.LAB DIAGNOSIS OF UPPER RESIPIRATORY TRACT INFECTION-1</p> <p>32.LAB DIAGNOSIS OF LOWER RESPIRAOTRY TRACT INFECTION-1</p> <p>33.LAB DIAGNOSIS OF TUBERCULOSIS-2</p> <p>34.LAB DIAGNOSIS OF UTI-1</p> <p>35.LAB DIAGNOSIS OF STI-1</p>			
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										36.LAB DIAGNOSIS OF FEVER OF UNKNOWN ORIGIN-2 37. AETCOM 38.FOUDATION COURSE TOPIC-BMW			
9	DR. PAREVEE DALAL	G-21055 G-46522	Tutor	Permanent	Y	Y	Y	Y	Y	SMALL TEACHING GROUP 1.MICROSCOPE-2 2.STAINING METHODS AND GRAM STAIN-2 3.Z-N STAIN-2 4.BACTERIAL MORPHOLOGY-1 5.COLLECTION & TRANSPORT OF SPECIMEN-2 6.STANDARD PRECAUTIONS & TRANSMISSION BASED PRECUATIONS-2 7.STERILIZATION-2 8.DISINFECTION-2 9.BMW-1 10.HAI-2 11.CULTURE MEDIA & ISOLATION METHODS-2 12.IDENTIFICATION OF BACTERIA-2 13.ANTIMICROBIAL SUSCEPTIBILITY TEST & RESISTANCE -2 14.AUTOMATION IN MICROBIOLOGY-2 15.SEROLOGICAL TEST(1)-2 16.SEROLOGICAL TEST(2)-2	10. IMMUNOLOGY-4 2.SECTIONAL TEACHING-1 HOUR/DAY	NO	YES MAR-JUN 2021 (26/9/2021)

										29.LAB DIAGNOSIS OF BONE & JOINT INFECTIONS-1 30.LAB DIAGNOSIS OF MENINGITIS & CNS INFECTION-1 31.LAB DIAGNOSIS OF UPPER RESPIRATORY TRACT INFECTION-1 32.LAB DIAGNOSIS OF LOWER RESPIRATORY TRACT INFECTION-1 33.LAB DIAGNOSIS OF TUBERCULOSIS-2 34.LAB DIAGNOSIS OF UTI-1 35.LAB DIAGNOSIS OF STI-1 36.LAB DIAGNOSIS OF FEVER OF UNKNOWN ORIGIN-2 37. AETCOM 38.FOUNDATION COURSE TOPIC-BMW			
10	DR. HETAL ODEDRA	G-24236 G-46034	Tutor	Permanent	Y	Y	Y	Y	Y	SMALL TEACHING GROUP 1.MICROSCOPE-2 2.STAINING METHODS AND GRAM STAIN-2 3.Z-N STAIN-2 4.BACTERIAL MORPHOLOGY-1 5.COLLECTION & TRANSPORT OF SPECIMEN-2 6.STANDARD PRECAUTIONS & TRANSMISSION BASED	1.IMMUNOLOGY-4 2.SECTIONAL TEACHING-1 HOUR/DAY	NO	YES MAR-JUN 2021 (26/9/2021)

									PRECUATIONS-2 7.STERILIZATION-2 8.DISINFECTION-2 9.BMW-1 10.HAI-2 11.CULTURE MEDIA & ISOLATION METHODS-2 12.IDENTIFICATION OF BACTERIA-2 13.ANTIMICROBIAL SUSCEPTIBILITY TEST & RESISTANCE -2 14.AUTOMATION IN MICROBIOLOGY-2 15.SEROLOGICAL TEST(1)-2 16.SEROLOGICAL TEST(2)-2 17.MOLECULAR METHODS IN MICROBIOLOGY-1 18.LAB DIAGNOSIS OF VIRAL INFECTIONS-1 19.LAB DIAGNOSIS OF FUNGAL INFECTIONS-1 20.LAB DIAGNOSIS OF PARASITIC INFECTION FROM INTESTINAL SAMPLES-2 21.LAB DIAGNOSIS OF PARASITE INFECTIONS FROM BLOOD & EXTRA- INTESTINAL INFECTIONS-2 22.BLOOD CULTURE METHODS & LAB DIAGNOSSI OF BSI & INFECTIVE ENDOCARDITIS-2		
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									<p>23.LAB DIAGNOSIS OF ACUTE RHEUMATIC FEVER-1</p> <p>24.LAB DIAGNOSIS OF ENTERIC FEVER-2</p> <p>25.LAB DIAGNOSIS OF HIV INFECTION-2</p> <p>26.LAB DIAGNOSIS OF GASTROENTERITIS & FOOD POISONING-2</p> <p>27.LAB DIAGNOSIS OF VIRAL HEPATITIS-1</p> <p>28.LAB DIAGNOSIS OF SKIN & SOFT TISSUE INFECTION-1</p> <p>29.LAB DIAGNOSIS OF BONE & JOINT INFECTIONS-1</p> <p>30.LAB DIAGNOSIS OF MENINGITIS & CNS INFECTION-1</p> <p>31.LAB DIAGNOSIS OF UPPER RESPIRATORY TRACT INFECTION-1</p> <p>32.LAB DIAGNOSIS OF LOWER RESPIRATORY TRACT INFECTION-1</p> <p>33.LAB DIAGNOSIS OF TUBERCULOSIS-2</p> <p>34.LAB DIAGNOSIS OF UTI-1</p> <p>35.LAB DIAGNOSIS OF STI-1</p> <p>36.LAB DIAGNOSIS OF FEVER OF UNKNOWN ORIGIN-2</p> <p>37. AETCOM</p>			
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										38.FOUDATION COURSE TOPIC- BMW			
11	DR. SHIVANI MEHTA	G-21056 G-43749	Tutor	Permanent	Y	Y	Y	Y	Y	SMALL TEACHING GROUP 1.MICROSCOPE-2 2.STAINING METHODS AND GRAM STAIN-2 3.Z-N STAIN-2 4.BACTERIAL MORPHOLOGY-1 5.COLLECTION & TRANSPORT OF SPECIMEN-2 6.STANDARD PRECAUTIONS & TRANSMISSION BASED PRECUATIONS-2 7.STERILIZATION-2 8.DISINFECTION-2 9.BMW-1 10.HAI-2 11.CULTURE MEDIA & ISOLATION METHODS-2 12.IDENTIFICATION OF BACTERIA-2 13.ANTIMICROBIAL SUSCEPTIBILITY TEST & RESISTANCE -2 14.AUTOMATION IN MICROBIOLOGY-2 15.SEROLOGICAL TEST(1)-2 16.SEROLOGICAL TEST(2)-2 17.MOLECULAR METHODS IN MICROBIOLOGY-1 18.LAB DIAGNOSIS OF VIRAL	1. PROTOZOA-4 2.SECTIONAL TEACHING-1 HOUR/DAY	NO	YES MAR-JUN 2021 (26/9/2021)

										CNS INFECTION-1 31.LAB DIAGNOSIS OF UPPER RESPIRATORY TRACT INFECTION-1 32.LAB DIAGNOSIS OF LOWER RESPIRATORY TRACT INFECTION-1 33.LAB DIAGNOSIS OF TUBERCULOSIS-2 34.LAB DIAGNOSIS OF UTI-1 35.LAB DIAGNOSIS OF STI-1 36.LAB DIAGNOSIS OF FEVER OF UNKNOWN ORIGIN-2 37. AETCOM 38.FOUNDATION COURSE TOPIC-BMW			
12	DR. SHWETA MODI	G-22387 G-46096	Tutor	Permanent	Y	Y	Y	Y	Y	SMALL TEACHING GROUP 1.MICROSCOPE-2 2.STAINING METHODS AND GRAM STAIN-2 3.Z-N STAIN-2 4.BACTERIAL MORPHOLOGY-1 5.COLLECTION & TRANSPORT OF SPECIMEN-2 6.STANDARD PRECAUTIONS & TRANSMISSION BASED PRECAUTIONS-2 7.STERILIZATION-2 8.DISINFECTION-2 9.BMW-1 10.HAI-2	1. NEMATODES-4 2.SECTIONAL TEACHING-1 HOUR/DAY	NO	NO

									11.CULTURE MEDIA & ISOLATION METHODS-2 12.IDENTIFICATION OF BACTERIA-2 13.ANTIMICROBIAL SUSCEPTIBILITY TEST & RESISTANCE -2 14.AUTOMATION IN MICROBIOLOGY-2 15.SEROLOGICAL TEST(1)-2 16.SEROLOGICAL TEST(2)-2 17.MOLECULAR METHODS IN MICROBIOLOGY-1 18.LAB DIAGNOSIS OF VIRAL INFECTIONS-1 19.LAB DIAGNOSIS OF FUNGAL INFECTIONS-1 20.LAB DIAGNOSIS OF PARASITIC INFECTION FROM INTESTINAL SAMPLES-2 21.LAB DIAGNOSIS OF PARASITE INFECTIONS FROM BLOOD & EXTRA- INTESTINAL INFECTIONS-2 22.BLOOD CULTURE METHODS & LAB DIAGNOSSI OF BSI & INFECTIVE ENDOCARDITIS-2 23.LAB DIAGNOSIS OF ACUTE RHEUMATIC FEVER- 1 24.LAB DIAGNOSIS		
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									<p>OF ENTERIC FEVER-2</p> <p>25.LAB DIAGNOSIS OF HIV INFECTION-2</p> <p>26.LAB DIAGNOSIS OF GASTROENTERITIS & FOOD POISONING-2</p> <p>27.LAB DIAGNOSIS OF VIRAL HEPATITIS-1</p> <p>28.LAB DIAGNOSIS OF SKIN & SOFT TISSUE INFECTION-1</p> <p>29.LAB DIAGNOSIS OF BONE & JOINT INFECTIONS-1</p> <p>30.LAB DIAGNOSIS OF MENINGITIS & CNS INFECTION-1</p> <p>31.LAB DIAGNOSIS OF UPPER RESPIRATORY TRACT INFECTION-1</p> <p>32.LAB DIAGNOSIS OF LOWER RESPIRATORY TRACT INFECTION-1</p> <p>33.LAB DIAGNOSIS OF TUBERCULOSIS-2</p> <p>34.LAB DIAGNOSIS OF UTI-1</p> <p>35.LAB DIAGNOSIS OF STI-1</p> <p>36.LAB DIAGNOSIS OF FEVER OF UNKNOWN ORIGIN-2</p> <p>37. AETCOM</p> <p>38.FOUNDATION COURSE TOPIC-BMW</p>			
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13	DR. DHARATI SHAH	G-32445 G-55990	Tutor	Ad-Hoc	Y	Y	Y	Y	Y	SMALL TEACHING GROUP 1.MICROSCOPE-2 2.STAINING METHODS AND GRAM STAIN-2 3.Z-N STAIN-2 4.BACTERIAL MORPHOLOGY-1 5.COLLECTION & TRANSPORT OF SPECIMEN-2 6.STANDARD PRECAUTIONS & TRANSMISSION BASED PRECUATIONS-2 7.STERILIZATION-2 8.DISINFECTION-2 9.BMW-1 10.HAI-2 11.CULTURE MEDIA & ISOLATION METHODS-2 12.IDENTIFICATION OF BACTERIA-2 13.ANTIMICROBIAL SUSCEPTIBILITY TEST & RESISTANCE -2 14.AUTOMATION IN MICROBIOLOGY-2 15.SEROLOGICAL TEST(1)-2 16.SEROLOGICAL TEST(2)-2 17.MOLECULAR METHODS IN MICROBIOLOGY-1 18.LAB DIAGNOSIS OF VIRAL INFECTIONS-1 19.LAB DIAGNOSIS OF FUNGAL	1. GENERAL MICROBIOLOGY-4 2.SECTIONAL TEACHING-1 HOUR/DAY	NO	YES 27/03/2022
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									RESPIRATORY TRACT INFECTION-1 32.LAB DIAGNOSIS OF LOWER RESPIRAOTRY TRACT INFECTION-1 33.LAB DIAGNOSIS OF TUBERCULOSIS-2 34.LAB DIAGNOSIS OF UTI-1 35.LAB DIAGNOSIS OF STI-1 36.LAB DIAGNOSIS OF FEVER OF UNKNOWN ORIGIN- 2 37. AETCOM 38.FOUDATION COURSE TOPIC- BMW			
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