



WEEKLY TRAINING PROGRAMME FOR POST GRADUATE STUDENTS:- 06/11/17 to 11/11/17

Time/Date	06 November Monday	07 November Tuesday	08 November Wednesday	09 November Thursday	10 November Friday	11 November Saturday	Remark
0900-1030hrs	Bench work Review Reports Cultures	Bench work Review Reports Cultures	Bench work Review Reports Cultures	Bench work Review Reports Cultures	Bench work Review Reports Cultures	Bench Work Review Reports Cultures	Faculty I/c to supervise
1030-1100 hrs	Tea Break						
1100-1300hrs	<u>Bact -KTS</u> <u>Media-LY</u> <u>Myc & Myb-SB</u> <u>CI Micro -AKM</u>	<u>Bact KTS</u> <u>Media-LY</u> <u>Myc & Myb-SB</u> <u>CI Micro -AKM</u>	<u>PG practical</u> <u>Bacteriology</u> <u>Dr. Bhatwadekar</u>	<u>Bact-KTS</u> <u>Media-LY</u> <u>Myc & Myb-SB</u> <u>CI Micro-AKM</u>	<u>Bact-SB</u> <u>Media-LY</u> <u>Myc & Myb-KTS</u> <u>CI Micro-AKM</u>	<u>Bact-SB</u> <u>Media-LY</u> <u>Myc & Myb-KTS</u> <u>CI Micro-AKM</u>	
1300-1400hrs	Lunch Break						
14.00- 15.00hrs 1500hrs- 1600hrs	Microbes in news Dr. Sruti Dr. Mane (Moderator)	Group discussion Culture Media Sruti, Nilakshi, Pranali, Teimoor, Loyal	PG- Lecture Geographically restricted fungi & their diagnosis SS Miss S. Sawant	Dissertation work PG Guides	Dissertation work PG Guides	Half Day	
1500-1600hrs	Dissertation & Research Projects						


 Prof. & HOD
 Dept of Microbiology
 BVDU Med College Pune
 MMC No - 201508326

WEEKLY TRAINING PROGRAMME FOR POST GRADUATE STUDENTS:- 13/11/17 to 18/11/17

<u>Time/Date</u>	<u>13 November Monday</u>	<u>14 November Tuesday</u>	<u>15 November Wednesday</u>	<u>16 November Thursday</u>	<u>17 November Friday</u>	<u>18 November Saturday</u>	<u>Remark</u>
0900-1030hrs	Bench work Review Reports Cultures	Bench work Review Reports Cultures	Review Bench work Review Reports Cultures	Bench work Review Reports Cultures	Bench work Review Reports Cultures	Bench Work Review Reports Cultures	Faculty I/c to supervise
1030-1100 hrs	Tea Break						
1100-1300hrs	<u>Bact -KTS</u> <u>Media-LY</u> <u>Myc & Myb-SB</u> <u>CI Micro -AKM</u>	<u>Bact KTS</u> <u>Media-LY</u> <u>Myc & Myb-SB</u> <u>CI Micro -AKM</u>	<u>PG practical</u> <u>Serology</u> <u>Dr. Suryawanshi</u>	<u>Bact-KTS</u> <u>Media-LY</u> <u>Myc & Myb-SB</u> <u>CI Micro-AKM</u>	<u>Bact-SB</u> <u>Media-LY</u> <u>Myc & Myb-KTS</u> <u>CI Micro-AKM</u>	<u>Bact-SB</u> <u>Media-LY</u> <u>Myc & Myb-KTS</u> <u>CI Micro-AKM</u>	
1300-1400hrs	Lunch Break						
14.00- 15.00hrs 1500hrs- 1600hrs	Journal club Dr. Nilakshi Moderator- Dr. Shah	Special lecture (CDC) Guide lines for sterilization and disinfection of medical instruments. Miss. Pranali Guide- Dr. Tolpadi	PG- Lecture New and rapid diagnostic techniques for Typhoid fever Dr. Modak	Dissertation work PG Guides	Dissertation work PG Guides	<u>Half Day</u>	
1500-1600hrs	Dissertation & Research Projects						


 Prof. HOD
 Dept of Microbiology
 BVDU Med College Pune
 HOD No - 2015063267

WEEKLY TRAINING PROGRAMME FOR POST GRADUATE STUDENTS:- 20/11/17 to 25/11/17

<u>Time/Date</u>	<u>20 November Monday</u>	<u>21 November Tuesday</u>	<u>22 November Wednesday</u>	<u>23 November Thursday</u>	<u>24 November Friday</u>	<u>25 November Saturday</u>	<u>Remark</u>
0900-1030hrs	Bench work Review Reports Cultures	Bench work Review Reports Cultures	Bench work Review Reports Cultures	Bench work Review Reports Cultures	Bench work Review Reports Cultures	Bench Work Review Reports Cultures	Faculty I/c to supervise
1030-1100 hrs	Tea Break						
1100-1300hrs	<u>Bact -KTS</u> <u>Media-LY</u> <u>Myc & Myb-SB</u> <u>CI Micro -AKM</u>	<u>Bact KTS</u> <u>Media-LY</u> <u>Myc & Myb-SB</u> <u>CI Micro -AKM</u>	<u>PG practical</u> <u>Mycobacteriology</u> <u>Mrs. Lata Yadav</u>	<u>Bact-KTS</u> <u>Media-LY</u> <u>Myc & Myb-SB</u> <u>CI Micro-AKM</u>	<u>Bact-SB</u> <u>Media-LY</u> <u>Myc & Myb-KTS</u> <u>CI Micro-AKM</u>	<u>Bact-SB</u> <u>Media-LY</u> <u>Myc & Myb-KTS</u> <u>CI Micro-AKM</u>	
1300-1400hrs	Lunch Break						
14.00- 15.00hrs 1500hrs- 1600hrs	Culture seminar Dr. Umar Dr. Dalal - <i>(Moderator)</i>	Seminar Role of Microscopy in diagnostic Microbiology Dr. Dalal	PG- Lecture Lab diagnosis of of non- sporng anaerobic infections Mrs. Lata Yadav	Dissertation work PG Guides	Dissertation work PG Guides	Half Day	
1500-1600hrs	Dissertation & Research Projects						


 Dr. K. S. Mohan
 Professor
 Dept of Microbiology
 BVDU Med College Pune
 MASC No - 2015063267

WEEKLY TRAINING PROGRAMME FOR POST GRADUATE STUDENTS:- 27/11/17 to 02/12/17

<u>Time/Date</u>	<u>27 November Monday</u>	<u>28 November Tuesday</u>	<u>29 November Wednesday</u>	<u>30 November Thursday</u>	<u>01 December Friday</u>	<u>02 December Saturday</u>	<u>Remark</u>
0900-1030hrs	Bench work Review Reports Cultures	Bench work Review Reports Cultures	Bench work Review Reports Cultures	Bench work Review Reports Cultures	Bench work Review Reports Cultures	Bench Work Review Reports Cultures	Faculty I/c to supervise
1030-1100 hrs	Tea Break						
1100-1300hrs	<u>Bact -KTS</u> <u>Media-LY</u> <u>Myc & Myb-SB</u> <u>CI Micro -AKM</u>	<u>Bact KTS</u> <u>Media-LY</u> <u>Myc & Myb-SB</u> <u>CI Micro -AKM</u>	<u>PG practical</u> <u>Mycobacteriology</u> <u>Dr. Bhatawadekar</u>	<u>Bact-KTS</u> <u>Media-LY</u> <u>Myc & Myb-SB</u> <u>CI Micro-AKM</u>	<u>Bact-BD</u> <u>Media-VT</u> <u>Myc & Myb-SS</u> <u>CI Micro-AKM</u>	<u>Bact-BD</u> <u>Media-VT</u> <u>Myc & Myb-SS</u> <u>CI Micro-AKM</u>	
1300-1400hrs	Lunch Break						
14.00- 15.00hrs 1500hrs- 1600hrs	PG theory test Paper I for JR III	PG theory test Paper I for JRI & M.Sc Paper II for JR III	PG- Lecture Clinical importance &lab detection of E. coli types Dr. Bhatawadekar	Dissertation work PG Guides	Dissertation work PG Guides	Half Day	
1500-1600hrs	Dissertation & Research Projects						