

30. Department wise list of Faculty Members

Department	Name of the faculty, Qualification, IMR Number			Current Designation & Date of promotion		Nature of employment Regular/permanent or contract/outsourced	Details of Service in the Last 5 years					Number of Lecture taken/year. Topics Covered	
	Name of Faculty	Qualification	IMR Number	Current Designation	Date of Promotion		2021	2020	2019	2018	2017		
Microbiology	Dr.Mulay Manjushree Vijay	MBBS, MD	68383	Professor & Head	15-01-15	Regular	Professor & Head	Professor & Head	Professor & Head	Professor & Head	Professor & Head	Professor & Head	MBBS: - 15 to 16 (per year) Systemic Bacteriology, Virology, Immunology, Mycology Also imparting teaching to other courses as per teaching schedule
Microbiology	Dr.Wyawahare Anupama Sandeep	MBBS, MD, DCP	62894	Professor	01-09-08	Regular	Professor	Professor	Professor	Professor	Professor	Professor	MBBS: - 20 to 21 (per year) Systemic Bacteriology, Virology, Immunology, Mycology Also imparting teaching to other courses as per teaching schedule
Microbiology	Dr.Bansal Vishvesh Prakashchandra	M.Sc, P.hd		Associate Professor	16-05-09	Regular	Associate Professor	Associate Professor	Associate Professor	Associate Professor	Associate Professor	Associate Professor	MBBS: - 16 to 17 (per year) Systemic Bacteriology, Virology, Immunology, Mycology Also imparting teaching to other courses as per teaching schedule



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Department	Name of the faculty, Qualification, IMR Number			Current Designation & Date of promotion		Nature of employment Regular/ permanent or contract/outsourced	Details of Service in the Last 5 years					Number of Lecture taken/year. Topics Covered
	Name of Faculty	Qualification	IMR Number	Current Designation	Date of Promotion		2021	2020	2019	2018	2017	
Microbiology	Dr.Pathrikar Tejeswini Gangadharrao	MBBS, MD	2006/11/3497	Associate Professor	01-11-20	Regular	Associate Professor	Associate Professor	Asstt.Prof	Asstt.Prof	Asstt.Prof	MBBS: - 06 to 07 (per year) Systemic Bacteriology Gen Microbiology Parasitology Also imparting teaching to other courses as per teaching schedule
Microbiology	Dr.Kulkarni Smita Sitaram	MBBS, MD	2009/05/2128	Assistant Professor	01-07-18	Regular	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	Tutor	MBBS: - 08 to 09 (per year) Parasitology, Systemic Bacteriology, Virology, Immunology, Mycology Also imparting teaching to other courses as per teaching schedule
Microbiology	Dr.Naik Shraddha Dinkarrao	MBBS, MD	2004/09/3264	Assistant Professor	01-11-20	Regular	Assistant Professor	Assistant Professor	Tutor	Tutor	Tutor	MBBS: - 05 to 06 (per year) Gen Microbiology Parasitology Also imparting teaching to other courses as per teaching schedule
Microbiology	Dr.Pohekar Jayshree Abhay	MBBS, MD, DCP	2001/03/1403	Assistant Professor	01-11-20	Regular	Assistant Professor	Tutor	Tutor	Tutor	Tutor	MBBS: - 04 to 05 (per year) Gen Microbiology Parasitology Also imparting teaching to other courses as per teaching schedule



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	Name of Faculty	Qualification	IMR Number	Current Designation	Date of Pramotion		2021	2020	2019	2018	2017	
Microbiology	Mrs.Mishra Jyotsna Kailash Dutta	B.Sc, M.Sc		Assistant Professor	01-07-20	Regular	Assistant Professor	Assistant Professor	Tutor	Tutor	Tutor	MBBS: - 13 to 14 (per year) Gen Microbiology Parasitology, Systemic Bacteriology Also imparting teaching to other courses as per teaching schedule
Microbiology	Dr.Khan Heena Kausar Jaleel	MBBS, MD Microbiology	2003/05/2068	Assistant Professor	01-10-21	Regular	Assistant Professor	Tutor	Tutor	Tutor	Tutor	MBBS: - 9 to 10 (per year) Parasitology, Systemic Bacteriology
Microbiology	Dr.Najmin Sulikeri	MBBS	2021/02/0443	Tutor		Regular	Tutor					-
Microbiology	Dr.Naik Ketki Rajiv	MBBS	2021/05/4762	Tutor		Regular	Tutor					-
Microbiology	Dr.Shinde Mahesh U.	MBBS	2021/04/2234	Tutor		Regular	Tutor					-
Microbiology	Dr.Kalbande Rohit	MBBS	2019/04/1586	Tutor		Regular	Tutor					-
Microbiology	Dr.Gavhane Amol D.	MBBS	2021/04/2202	Tutor		Regular	Tutor					-



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SR NO	FACULTY NAME	TITLE OF PUBLICATION	PUBMED INDEXED Yes/ No	SCOPUS INDEXED Yes/ No
Microbiology				
1	Dr. Manjushree V. Mulay (Bhalchandra)	Naik S D, Wyawahare A S , Bhalchandra M H Bacterial pathogens from bile and their antimicrobial sensitivity pattern in a tertiary care hospital. Int. j. curr. microbial. appl. sci.2017;6 (12): 2942-2948 .	No	No
		Pohekar J A, Bhalchandra M H , Ghogre H S and Pathrikar T G Evaluation and comparison of currently available fluorescence immunoassay (FIA) test with rapid immuno chromatographic test (ICT) considering NS 1 ELISA as a reference test. Int. j. curr. microbiol. appl. sci.2017;6(11):506-513.	No	No
		Patil PS, Bhalchandra M H , Rangaiahagari A, Nagaraju V. Prevalence of methicillin resistant staphylococcus aureus, extended spectrum of β lactamase producing Escherichia coli and Klebsiella spp isolates form ICU patients at tertiary care hospital Aurangabad. Indian j.mednodent allied sci.2017;(1): 9-14	No	No
		Sayyeda Gulsitan Siddique , Bhalchandra M H , Wyawahare AS , Bansal V P,Mishra JK,Naik SD. Prevalence of MRSA, ESBL and carbapenemase producing isolates obtained from endotracheal and tracheal tubes secretions of ICU patient at tertiary care centre. Int. j. curr. microbiol. appl. sci.2017;6(4): 288-299	No	No
		Baag SR, Bansal V.P , Bhalchandra M H , Mishra J K .Staphylococcus aureus nasal carriers and the prevalence of methicillin resistant Staphylococcus aureus among medical students. Int J Res Med Sci. 2017;5(7)	No	No
		Bhalchandra M H , Naik SD ,Verma P. Aerobic bacterial profile of wound infection and its sensitivity pattern at tertiary care hospital. Int. j. curr. microbiol. appl. sci.2018;7(6): 1668-1679	No	No
		Naik S, Ghogare HS, Bhalchandra M H . Estimation of microbial air contamination of operation theaters by settle plate method at tertiary care	No	No





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	hospital, Aurangabad, India. Int. j. curr. microbiol. appl. sci.2018;7(1): 1059-1061		
	Siddiqui Heena Kausar,Bansal VP , Bhalchandra M H .Prevalence and susceptibility profiles of non-Fermentative gram-negative bacilli Infection in tertiary care hospital. Int. j. curr. microbiol. appl. sci.2018;7(1): 740-744	No	No
Dr. Manjushree V. Mulay (Bhalchandra)	Ghogare H, Vitore V, Hatkar S , Bhalchandra MH ,Wyawahare AS ,Bansal VP Microbiological Profile of Chronic Suppurative Otitis Media. Int. j. curr. microbiol. appl. sci.2018;7(10): 1152-1159	No	No
	Tazammul Hussain, Wyawahare AS , Mulay MV Subcutaneous Dirofilariasis: A Case Report. Int J Biol Med Res.2018;9(3):6446-6447	No	No
	Bansal VP, Tazammul Hussain, Mulay MV .A Rare case of Salmonella partyphi-A Pleural Effusion. Int. j. curr. microbiol. appl. sci.2019;8(5): 1344-1346	No	No
	Bansal VP, Gadekar KS, Mulay MV ,Mishra JK. Incidence of inducible clindamycin resistance in clinical isolates of staphylococci and their antibiotic sensitivity pattern. Int. J. Adv. Res.2019;7(10): 1066-1073	No	No
	Tazammul Hussain, Mulay MV , Wyawahare AS ,Pandita Ishan. Microbiological review of pleural fluid samples A retrospective study. Int. J. Adv. Res. 2019;7(10): 201-205	No	No
	Pandita Ishan,Wyawahare AS , Mulay MV , Tazammul Hussain, Kulkarni S.Speciation and antifungal susceptibility pattern of candida isolates from various clinical specimens at a tertiary care hospital, Maharashtra. Int. J. Adv. Res. 2019;7(10): 244-250	No	No
	Pathrikar T G ,Bansal V P , Mulay MV , Ghogare H S . Comparison of Ziehl-Neelsen Smear Microscopy and AFB Culture in a Resource Limited Setting from Various Clinical Samples.Int. j. health sci. res, Vol.10; Issue: 4; April 2020	No	No
	Mulay M V , Pohekar J A In vitro comparison of efficacy of triclosan	No	No





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		coated & uncoated sutures against the bacteria isolated from SSI at tertiary care hospital Aurangabad . Indian J Microbiol Res. 2020;7(1):91-94		
		Kulkarnil SS , Mulay M V and Ghogare H S Mycological profile of fungal rhinosinusitis - a study from a tertiary care hospital in Maharashtra. <i>Int. J. Adv. Res.</i> 8(01), 1119-1124:2020 <i>Corresponding Author</i>	Yes	No
		Wyawahare A S , Mishra J K and Mulay M V. Antimicrobial Sensitivity Pattern Of Escherichia Coli Isolates From Various Clinical Samples In A Tertiary Care Hospital. <i>Int. J. Adv. Res.</i> 8(12), 774-779;2020	No	No
2	Dr. Wyawahare A.S	Naik S D, Wyawahare A S , Bhalchandra M H Bacterial pathogens from bile and their antimicrobial sensitivity pattern in a tertiary care hospital. <i>Int. j. curr. microbiol. appl. sci.</i> 2017;6 (12): 2942-2948 .	No	No
		Sayyeda Gulsitan Siddique , Bhalchandra M H , Wyawahare AS , Bansal VP,Mishra JK,Naik SD. Prevalence of MRSA, ESBL and carbapenemase producing isolates obtained from endotracheal and tracheal tubes secretions of ICU patient at tertiary care centre. <i>Int. j. curr. microbiol. appl. sci.</i> 2017;6(4): 288-299	No	No
		Ghogare H, Vitore V, Hatkar S ,Bhalchandra MH, Wyawahare AS ,Bansal VP Microbiological Profile of Chronic Suppurative Otitis Media. <i>Int. j. curr. microbiol. appl. sci.</i> 2018;7(10): 1152-1159	No	No
		Tazammul Hussain, Mulay MV, Wyawahare AS ,Pandita Ishan. Microbiological review of pleural fluid samples A retrospective study. <i>Int. J. Adv. Res.</i> 2019;7(10): 201-205	No	No
		Tazammul Hussain, Wyawahare AS ,Mulay M Subcutaneous Dirofilariasis: A Case Report. <i>Int J Biol Med Res.</i> 2018;9(3):6446-6447	No	No
		Pandita Ishan, Wyawahare AS ,Mulay MV, Tazammul Hussain, Kulkarni S.Speciation and antifungal susceptibility pattern of candida isolates from various clinical specimens at a tertiary care hospital, Maharashtra. <i>Int. J. Adv. Res.</i> 2019;7(10): 244-250	No	No




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		Wyawahare A S , Mishra J K and Mulay M V. Antimicrobial Sensitivity Pattern Of Escherichia Coli Isolates From Various Clinical Samples In A Tertiary Care Hospital. <i>Int. J. Adv. Res.</i> 8(12), 774-779;2020	No	No
3	Dr. Bansal V.P	Sayyeda Gulsitan Siddique , Bhalchandra M H , Wyawahare AS , Bansal VP ,Mishra JK,Naik SD. Prevalence of MRSA, ESBL and carbapenemase producing isolates obtained from endotracheal and tracheal tubes secretions of ICU patient at tertiary care centre. <i>Int. j. curr. microbiol. appl. sci.</i> 2017;6(4): 288-299	No	No
		Baag S R, Bansal V.P ,Bhalchandra M, Mishra J.Staphylococcus aureus nasal carriers and the prevalence of methicillin resistant Staphylococcus aureus among medical students. <i>Int J Res Med Sci.</i> 2017;5(7)	No	No
		Siddiqui Heena Kausar, Bansal VP ,Bhalchandra M.Prevalence and susceptibility profiles of non-Fermentative gram-negative bacilli Infection in tertiary care hospital. <i>Int. j. curr. microbiol. appl. sci.</i> 2018;7(1): 740-744	No	No
		Ghogare H, Vitore V, Hatkar S ,Bhalchandra MH,Wyawahare AS , Bansal VP Microbiological Profile of Chronic Suppurative Otitis Media. <i>Int. j. curr. microbiol. appl. sci.</i> 2018;7(10): 1152-1159	No	No
		Bansal VP , Tazammul Hussain,Mulay MV.A Rare case of Salmonella partyphi-A Pleural Effusion. <i>Int. j. curr. microbiol. appl. sci.</i> 2019;8(5): 1344-1346	No	No
		Bansal VP , Gadekar KS, Mulay MV,Mishra JK. Incidence of inducible clindamycin resistance in clinical isolates of staphylococci and their antibiotic sensitivity pattern. <i>Int. J. Adv. Res.</i> 2019;7(10): 1066-1073	No	No
		Pathrikar TG , Bansal VP , Mulay MV , GhogareHS . Comparison of Ziehl-Neelsen Smear Microscopy and AFB Culture in a Resource Limited Setting from Various Clinical Samples. <i>Int. j. health sci. res, Vol.10; Issue: 4; April 2020</i>	No	No
4	Dr. Pathrikar T.G	Pohekar J A, Bhalchandra M H, Ghogre H S and Pathrikar T G Evaluation and comparison of currently available fluorescence	No	No



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		immunoassay (FIA) test with rapid immuno chromatographic test (ICT) considering NS 1 ELISA as a reference test. Int. j. curr. microbiol. appl. sci.2017;6(11):506-513.		
		Pathrikar T G ,Bansal V P , Mulay M V , GhogareH S . Comparison of Ziehl-Neelsen Smear Microscopy and AFB Culture in a Resource Limited Setting from Various Clinical Samples.Int. j. health sci. res, Vol.10; Issue: 4; April 2020	No	No
5	Dr. Smita Kulkarni	Kulkarni Smita , Bhakare Jayshree, DamleA S .Clinico mycological study of onychomycosis in tertiary care centre of Maharashtra, India. Int. j. curr. microbiol. appl. sci.2017;6(11): 2718 -2725.	No	No
		Kulkarni SS ,Bhakre JB ,Damle AS. In vitro susceptibility testing of four antifungal drugs against fungal isolates in onychomycosis. Int J Res Med Sci. 2018;6(8): 2774-2780	No	No
		Kulkarni S S , Mulay M V and Ghogare H S Mycological profile of fungal rhinosinusitis - a study from a tertiary care hospital in Maharashtra. Int. J. Adv. Res. 8(01), 1119-1124:2020	Yes	No
6	Ms. Mishra J.K	Baag SR, Bansal V.P ,Bhalchandra M, Mishra JK .Staphylococcus aureus nasal carriers and the prevalence of methicillin resistant Staphylococcus aureus among medical students. Int J Res Med Sci. 2017;5(7)	No	No
		Sayyeda Gulsitan Siddique , Bhalchandra M H , Wyawahare AS , Bansal VP, Mishra JK ,Naik SD. Prevalence of MRSA, ESBL and carbapenemase producing isolates obtained from endotracheal and tracheal tubes secretions of ICU patient at tertiary care centre. Int. j. curr. microbiol. appl. sci.2017;6(4): 288-299	No	No
		Bansal VP, Gadekar KS, Mulay MV, Mishra JK . Incidence of inducible clindamycin resistance in clinical isolates of staphylococci and their antibiotic sensitivity pattern. Int. J. Adv. Res.2019;7(10): 1066-1073	No	No
		Wyawahare A S, Mishra J K and Mulay M V. Antimicrobial Sensitivity Pattern Of Escherichia Coli Isolates From Various Clinical Samples In A Tertiary Care Hospital. Int. J. Adv. Res. 8(12), 774-779;2020	No	No





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7	Dr. Shraddha Naik	Sayyeda Gulsitan Siddique , Bhalchandra M H , Wyawahare AS , Bansal VP, Mishra JK, Naik SD . Prevalence of MRSA, ESBL and carbapenemase producing isolates obtained from endotracheal and tracheal tubes secretions of ICU patient at tertiary care centre. Int. j. curr. microbiol. appl. sci.2017;6(4): 288-299	No	No
		Naik S D , Wyawahare A S , Bhalchandra M H Bacterial pathogens from bile and their antimicrobial sensitivity pattern in a tertiary care hospital. Int. j. curr. microbiol. appl. sci.2017;6 (12): 2942-2948 .	No	No
		Bhalchandra M H, Naik SD ,Verma P. Aerobic bacterial profile of wound infection and its sensitivity pattern at tertiary care hospital. Int. j. curr. microbiol. appl. sci.2018;7(6): 1668-1679	No	No
		Naik S , Ghogare HS, Bhalchandra M H. Estimation of microbial air contamination of operation theaters by settle plate method at tertiary care hospital, Aurangabad, India. Int. j. curr. microbiol. appl. sci.2018;7(1): 1059-1061	No	No
8	Dr. Jayshree Pohekar	Pohekar J A , Bhalchandra M H, Ghogre H S and Pathrikar T G Evaluation and comparison of currently available fluorescence immunoassay (FIA) test with rapid immuno chromatographic test (ICT) considering NS 1 ELISA as a reference test. Int. j. curr. microbiol. appl. sci.2017;6(11):506-513.	No	No
		Mulay M V, Pohekar J A In vitro comparison of efficacy of triclosan coated & uncoated sutures against the bacteria isolated from SSI at tertiary care hospital Aurangabad . Indian J Microbiol Res. 2020;7(1):91-94	No	No





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Details of Workshop/Course Participated by Faculty

Sr.No.	Department	Name of Faculty / PG Student	Name of Activity (Conference/CME /Workshop/Guest Lecture/Seminar)	Type	International / National / State	Date & Place	Participated / Attended	Paper / Poster Presented (Topic Name)	Guest Lecture Attended, / lecture Delivered (Topic Name)	Chairperson / Judge / Moderator	Award	Details Submitted (Yes/No)	Year
A. BASIC MET													
1	Microbiology	Dr Bhalchandra M H Dr Bansal V p	Basic workshop in Medical Education Technologies	Workshop	State	16.4/13 to 18.4.13 at MGM Medical College aurangabad	Participated	NA	NA	NA	NA	YES	2013
2	Microbiology	Dr Wyawahare A S	Second basic course workshop in Medical education technologies	Workshop	State	7.1.2014 to 9.1.2014 at MGM medical college aurangabad	Participated	NA	NA	NA	NA	YES	2014
3	Microbiology	Dr Pathrikar T G & Ms Jyotsna Mishra	3rd basic course workshop in MET	Workshop	state	29.09.14 to 1.10.14 at MGM Medical college aurangabad	Participated	NA	NA	NA	NA	YES	2014
4	Microbiology	Dr Smita kulkarni Dr Shraddha Naik	Basic Course Workshop on Medical education technology and skill development	Workshop	LOCAL	on 11/2/2020 to 12/2/2020 at MGM Medical college Aurangabad	Participated	NA	NA	NA	NA	YES	2020




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5	Microbiology	Dr. Jayshree Pohekar	Revised Basic course workshop & training in attitude, Ethics & Communication (AETCOM)	Workshop	state	on 05/04/2021 to 07/04/2021 at MGM Medical college Aurangabad	Participated	NA	NA	NA	NA	YES	2021
B. BASIC COURSE IN BIOMEDICAL RESEARCH													
6	Microbiology	Dr Mulay M V	BASIC COURSE IN BIOMEDICAL RESEARCH	Course	National	Mar-June 2021	participated	NA	NA	NA	NA	YES	2021
C. CISP													
7	Microbiology	Dr Mulay M V DR Ghogare H S and Dr Bansal V P	CISP on Curriculum Implementatioion support	CISP Program	LOCAL	23/5/2019 to 25/5/2019MGM Medical college Aurangabad	attended	NA	NA	NA	NA	YES	11-07-05
8	Microbiology	Dr Wyawahare Dr Smita Kulkarni	Workshop on CISP [Curriculum Implementatioion support Program of the competency based undergraduate medical education curriculum]	Workshop on CISP	LOCAL	7th & 8th October 2020 at MGM Medical college Aurangabad	attended	NA	NA	NA	NA	YES	2020




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Medical Educator Training / Research Methodology & Dates

Sr. No	Faculty Name	Course	Dates
1	Dr. Rajendra Bohra	3 rd Basic course workshop in MEDICAL education Technology To be held in 29 th September to 1 st October 2014 MGM Medical College , Aurangabad	29 Sep.1oct 2014
2	Dr. Reena Vare	3 rd Basic course workshop in MEDICAL education Technology To be held in 29 th September to 1 st October 2014 MGM Medical College , Aurangabad	29 Sep.1oct 2014
3	Dr. Ashfaque Ansari	Basic course workshop in Medical education Technologies at MGM Medical College Aurangabad	16,18, April 2013
4	Dr. Ashfaque Ansari.	MGM Medical college Aurangabad, workshop 23 rd 25may 2019 CISP-I	23 rd -25 May 2019
5	DR. Reena Vare	MGM Medical college Aurangabad, workshop 7/10/20 -8/10/20 CISP-II	7/10/20-8/10/20
5	Dr. Jltendra Rathod	Revised basic course workshop in Medical College : Mahatma Gandhi Mission Medical NMC , RC,IMETTT,MUHS Nashik	5/4/21 -7/4/21




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Dr. Reena Vare
HOD & Prof.
Dept. OF ENT

Dr. (Mrs.) Reena A. Vare
Professor & HOD
Ent. of E.N.T.
MGM's Medical College, A'bad.