




Department	Name of the faculty Qualification IMR Number	Photo of the faculty	Current Designation & Date of promotion	Nature of employment Regular/ Permanent or Contract / outsourced	Details of service in the last 5 years					Number of lectures taken/year, small teaching group with Topics covered	Training		
					1	2	3	4	5		16/012/2023 to 30/06/2024 Topics covered : General Microbiology, Immunology, CVS, GIT & Hepatoobiliary	BCME/ rBCW	CISP I/II/III
Microbiology	Dr.Kishor Ingole, MBBS MD MICROBIOLOGY MMC REGISTRATION NO: 61990		Professor & HOD Date of Promotion: 28/02/2019	Regular, Permanent	GMC , Jalgaon	GMC , Jalgaon	GMC , Jalgaon	GMC , Jalgaon	GMC , Jalgaon	Lecture: 10 SDL: 01 Small group discussion: 08	20-22 Dec 2016 at MUHS Nashik	20-22 Feb2019 at GSMC KEMH, Mumbai	ACME 09.04.2018 at JNMC, Wardha
	Dr. Hitesh Adchitre , MBBS MD MICROBIOLOGY MMC REGISTRATION NO: 85674		Associate Professor Date of Promotion: 06/01/2024	Regular, Permanent	GMC , Jalgaon , 2024	SBH GMC , Dhule	SBH GMC , Dhule	SBH GMC , Dhule	SBH GMC , Dhule	Lecture: 14 SDL: 01 Small group discussion: 10	21-23 May 2019 at MUHS nashik	18-20 July 2019 at SBHGMC, Dhule	-
	Dr. Sukhada Buwa, MBBS MD MICROBIOLOGY , MMC REGISTRATION NO: 2011040815		Assistant Professor Date of joining (MPSC) : 12/02/2023	Regular, Permanent	GMC , Jalgaon 2023	SMBT IMS & RC, NASHIK	SMBT IMS & RC, NASHIK	SMBT IMS & RC, NASHIK	SMBT IMS & RC, NASHIK	Lecture: 12 SDL: 01 Small group discussion: 10	02-04 Aug 2023 at MUHS Nashik	30 April- 02 May 2019 at SMBT IMS& RC, NASHIK	-

Sr. No	Faculty Name	Publication in Vancouver referencing style	Indexing system
1	Dr.Kishor Ingole	Ingole KV, Fule RP, Jalgaonkar SV. Primary cutaneous disease due to Nocardia asteroides--a case report. Indian J Med Sci. 1995 Oct;49(10):231-2. PMID: 8772827.	Pubmed
2	Dr.Kishor Ingole	Fule RP, Jalgaonkar SV, Ingole KV, Fule C. Outbreak due to Vibrio cholerae E1 Tor & serotype O139 in Yavatmal (Maharashtra) during June-July, 1994. Indian J Med Res. 1995 Feb;101:62-3. PMID: 7729850.	Pubmed
3	Dr.Kishor Ingole	Ingole KV, Jalgaonkar SV, Moon B, Fule C, Fule RP. Mycological aspects of dermatomycosis in Yavatmal (Maharashtra). Indian J Dermatol Venereol Leprol. 1995 Jul-Aug;61(4):244-5. PMID: 20952978.	Pubmed
4	Dr.Kishor Ingole	Ingole KV, Jalgaonkar SV, Fule C, Fule RP. Changing pattern of Vibrio cholerae serotype EL TOR and O139 in Yavatmal (Maharashtra, India) during 1992 to 1994. Indian J Pathol Microbiol. 1997 Jul;40(3):369-71. PMID: 9354010	Pubmed
5	Dr.Kishor Ingole	Jalgaonkar SV, Ingole KV, Ambhore NA, Fule RP. Re-emergence of Vibrio cholerae serogroup O139 during June-August, 1997 in Yavatmal (Maharashtra). Indian J Med Res. 1998 Jul;108:1-2. PMID: 9745210.	Pubmed
6	Dr.Kishor Ingole	Ingole KV, Jalgaonkar SV, Fule RP. Actinophytosis (botryomycosis) due to staphylococcus aureus in a patient with diabetes mellitus. Indian J Dermatol Venereol Leprol. 1995 May-Jun;61(3):179-80. PMID: 20952945.	Pubmed

7	Dr.Kishor Ingole	Ingole KV, Jalgaonkar SV, Fule RP. Study of proteases and other enzymes of <i>Vibrio cholerae</i> O1 E2 Tor and O139 serotypes isolated in Yavatmal (Maharashtra). <i>Indian J Pathol Microbiol.</i> 1998 Oct;41(4):419-22. PMID: 9866901.	Pubmed
8	Dr.Kishor Ingole	1. Fule RP, Jalgaonkar SV, Ingole KV. Chronic ulcerative gingivo-stomatitis due to <i>Corynebacterium ulcerance</i> . <i>Natl Med J India.</i> 1996 Jan-Feb;9(1):50. PMID: 8713535.	Pubmed
9	Dr.Kishor Ingole	Ingole KV, Jalgaonkar SV, Fule RP. Nosocomial infection in gun-shot [correction of gut-shot] injury patient: a case report. <i>Indian J Med Sci.</i> 1998 Oct;52(10):448-9. PMID: 10085613.	Pubmed
10	Dr.Kishor Ingole	Ambhore NA, Ingole KV, Fule RP. Reappearance of <i>Vibrio cholerae</i> serogroup O139 in Yavatmal during June-August-1998. <i>Indian J Med Sci.</i> 2000 Feb;54(2):63-4. PMID: 11271727.	Pubmed
11	Dr.Kishor Ingole	Fule RP, Jalgaonkar SV, Ingole KV. Chronic ulcerative gingivo-stomatitis due to <i>Corynebacterium ulcerance</i> . <i>Natl Med J India.</i> 1996 Jan-Feb;9(1):50. PMID: 8713535.	Pubmed
12	Dr.Kishor Ingole	Kumar P, Mishra DK, Deshmukh DG, Jain M, Zade AM, Ingole KV, Goel AK, Yadava PK. <i>Vibrio cholerae</i> O1 Ogawa El Tor strains with the <i>ctxB7</i> allele driving cholera outbreaks in south-western India in 2012. <i>Infect Genet Evol.</i> 2014 Jul;25:93-6. doi: 10.1016/j.meegid.2014.03.020. Epub 2014 Apr 16. PMID: 24747608.	Pubmed

13	Dr.Kishor Ingole	Kumar P, Yadav P, Deshmukh DG, Bulle PA, Singh D, Singh N, Sharma KK, Jain M, Ingole KV, Goel AK, Yadava PK. <i>Vibrio cholerae</i> O1 with ctxB7 variant genotype acquired qnrVC mediated ciprofloxacin resistance in Yavatmal, India. Clin Microbiol Infect. 2017 Dec;23(12):1005-1006. doi: 10.1016/j.cmi.2017.06.019. Epub 2017 Jun 23. PMID: 28648857.	Pubmed
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1	Dr.Hitesh Adchitre	Adchitre Hitesh Ramesh, D B More, Megha Jaraje. A study of incidence of pulmonary tuberculosis in chronic asthmatic patients. MedPulse International Journal of Microbiology. October 2020;16(1): 01-05.	Index copernicus
2	Dr.Hitesh Adchitre	Adchitre Hitesh Ramesh, D B More, Megha Jaraje. A study of incidence of Pulmonary Nocardiasis at tertiary health care centre in Dhule. MedPulse International Journal of Microbiology. September 2020;15(3): 10-13.	Index Copernicus

Sr. No	Faculty Name	Publication in Vancouver referencing style	Indexing system
1	Dr. Buwa Sukhada Kashinath	Mrudula Dravid, Sukhada Buwa, Shubhangi Dange, Hitesh Adchitre. GENE XPRT BASED ONE YEAR ANALYSIS OF PULMONARY KOCH'S FROM NORTH MAHARASHTRA REGION International Journal of Current Research and Review. 8(11), June, 05-09	Google Scholar, Indian Citation Index (ICI)
2	Dr. Buwa Sukhada Kashinath	Buwa et al.Study of Linezolid and Vancomycin Susceptibility in Methicillin Resistant Staphylococcus aureus Isolates from Clinical Specimens in a Tertiary Care Hospital.International Journal of Pharmaceutical and Clinical Research 2023; 15(1); 792-797	Embase
3	Dr. Buwa Sukhada Kashinath	Buwa et al . Antimicrobial Susceptibility Pattern of Pseudomonas aeruginosa Isolates in Clinical Samples with Special Reference to Metallo Beta Lactamase Detection From A Tertiary Care Hospital.International Journal of Toxicological and Pharmacological Research 2023; 13(1); 219-225	Embase