

Department wise list of Faculty Members (Department of Microbiology)

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 lectures taken/year. Topics covered
				1 2018	2 2019	3 2020	4 2021	5 2022 [Up to September - 2022]	
Microbiology	Dr. Shivakumar Somappa Solabannavar MBBS, MD KMC:47055	Professor & HOD 01 – 01 – 2011	Permanent	Professor & HOD 01 – 01 – 2011 S.N. Medical College Bagalkot	Professor & HOD S.N. Medical College Bagalkot	Professor & HOD S.N. Medical College Bagalkot	Professor & HOD S.N. Medical College Bagalkot	Professor & HOD S.N. Medical College Bagalkot Till date	Theory : 32 Gen. Micro, Immunology, CVS, blood, GIT & hepatobiliary system, Skin, soft tissue & MS system, CNS, RS, Genitourinary & STIs, zoonotic infections and Misc Practical : 240
Microbiology	Dr. Suresh B Sonth MBBS, MD KMC: 58584	Professor 01 – 08 – 2017	Permanent	Professor 01 – 08 – 2017 S.N. Medical College Bagalkot	Professor S.N. Medical College Bagalkot	Professor S.N. Medical College Bagalkot	Professor S.N. Medical College Bagalkot	Professor S.N. Medical College Bagalkot Till date	Theory : 33 Gen. Micro, Immunology, CVS, blood, GIT & hepatobiliary system, Skin, soft tissue & MS system, CNS, RS, Genitourinary & STIs, zoonotic infections and Misc Practical : 249
Microbiology	Dr. Anand Bhimaray Janagond. MBBS, MD KMC: 68965	Professor 02 – 04 – 2020	Permanent	Asso Professor 02 – 06 – 2016 To 01 – 04 – 2020 S.N. Medical College Bagalkot	Asso Professor S.N. Medical College Bagalkot	Professor 02 – 04 – 2020 S.N. Medical College Bagalkot	Professor S.N. Medical College Bagalkot	Professor S.N. Medical College Bagalkot Till Date	Theory : 33 Gen. Micro, Immunology, CVS, blood, GIT & hepatobiliary system, Skin, soft tissue & MS system, CNS, RS, Genitourinary & STIs, zoonotic infections and Misc Practical : 245
Microbiology	Dr. Shilpa Kashinath Gokale MBBS, MD KMC: 69139	Professor 13 – 04 – 2020	Permanent	Asso Professor 01 – 07 – 2015 To 12 – 04 – 2020 S.N. Medical College Bagalkot	Asso Professor S.N. Medical College Bagalkot	Professor 13 – 04 – 2020 S.N. Medical College Bagalkot	Professor S.N. Medical College Bagalkot	Professor S.N. Medical College Bagalkot Till Date	Theory : 33 Gen. Micro, Immunology, CVS, blood, GIT & hepatobiliary system, Skin, soft tissue & MS system, CNS, RS, Genitourinary & STIs, zoonotic infections and Misc Practical : 247
Microbiology	Dr. Arati Bhurle MBBS, MD KMC: 78486 Dated : 29 – 10 – 2013	Asso. Professor 01 – 04 – 2020	Permanent	Asst Professor 01 – 01 – 2013 To 31 – 03 – 2020 S.N. Medical College Bagalkot	Asst Professor S.N. Medical College Bagalkot	Asso. Professor 01 – 04 – 2020 S.N. Medical College Bagalkot	Asso Professor S.N. Medical College Bagalkot	Asso Professor S.N. Medical College Bagalkot Till date	Theory : 32 Gen. Micro, Immunology, CVS, blood, GIT & hepatobiliary system, Skin, soft tissue & MS system, CNS, RS, Genitourinary & STIs, zoonotic infections and Misc Practical : 245
Microbiology	Dr. Anushka V. Devnikar MBBS, MD KMC: 102596 Dated : 06 – 01 – 2014.	Asso. Professor 02 – 04 – 2020	Permanent	Asst Professor 07 – 07 – 2016 To 01 – 04 – 2020 S.N. Medical College Bagalkot	Asst Professor 01 – 04 – 2020 To 01 – 04 – 2020 S.N. Medical College Bagalkot	Asso. Professor 02 – 04 – 2020 S.N. Medical College Bagalkot	Asso Professor S.N. Medical College Bagalkot	Asso Professor S.N. Medical College Bagalkot Till date	Theory : 33 Gen. Micro, Immunology, CVS, blood, GIT & hepatobiliary system, Skin, soft tissue & MS system, CNS, RS, Genitourinary & STIs, zoonotic infections and Misc Practical : 249

Microbiology	Dr. Jagadeesh V. Stataraddi MBBS, MD Micro KMC: 47169	Asst. Professor 03 - 03 -202	Permanent					Asst. Professor S.N. Medical College Bagalkot Till Date	Theory : 33 Gen. Micro, Immunology, CVS, blood, GIT & hepatobiliary system, Skin, soft tissue & MS system, CNS, RS, Genitourinary & STIs, zoonotic infections and Misc Practical : 249
Microbiology	Dr. G.V. Huilgol MBBS KMC:16562	Tutor 01 – 07 – 2015	Permanent	Tutor S.N. Medical College Bagalkot	Tutor S.N. Medical College Bagalkot	Tutor S.N. Medical College Bagalkot	Tutor S.N. Medical College Bagalkot	Tutor S.N. Medical College Bagalkot Till Date	Theory : 08 Gen. Micro, Immunology, CVS, blood, GIT & hepatobiliary system, Skin, soft tissue & MS system, CNS, RS, Genitourinary & STIs, zoonotic infections and Misc Practical : 240
Microbiology	Dr. V.M. Tippa KMC: 16303	Tutor 01 – 10 – 2016	Permanent	Tutor S.N. Medical College Bagalkot	Tutor S.N. Medical College Bagalkot	Tutor S.N. Medical College Bagalkot	Tutor S.N. Medical College Bagalkot	Tutor S.N. Medical College Bagalkot Till Date	Theory : 09 Gen. Micro, Immunology, CVS, blood, GIT & hepatobiliary system, Skin, soft tissue & MS system, CNS, RS, Genitourinary & STIs, zoonotic infections and Misc Practical : 235
Microbiology	Dr. Smitha Kalaburgi, MBBS, KMC : 47495	Tutor 01 – 01 – 2022	Permanent					Tutor S.N. Medical College Bagalkot Till Date	Gen. Micro, Immunology, CVS, blood, GIT & hepatobiliary system, Skin, soft tissue & MS system, CNS, RS, Genitourinary & STIs, zoonotic infections and Misc Practical : 220
Microbiology	Dr. Sandhya V Kanabur MBBS, KMC : 36029	Tutor 10 – 01– 2022	Permanent					Tutor S.N. Medical College Bagalkot Till Date	Gen. Micro, Immunology, CVS, blood, GIT & hepatobiliary system, Skin, soft tissue & MS system, CNS, RS, Genitourinary & STIs, zoonotic infections and Misc Practical : 220
Microbiology	Dr. Bhagirathi Naik MBBS, KMC : 22267	Tutor 05 – 02 – 2022	Permanent					Tutor S.N. Medical College Bagalkot Till Date	Gen. Micro, Immunology, CVS, blood, GIT & hepatobiliary system, Skin, soft tissue & MS system, CNS, RS, Genitourinary & STIs, zoonotic infections and Misc Practical : 220

Annexure-1

Department of Microbiology

SL No	Faculty Name	Publication in Vancouver referencing style.	Pubmed Indexed Yes / No	Scopus Indexed
1	Dr. Shivakumar S. Solabannavar	Kumudini TS, Solabannavar SS. Assessment of knowledge regarding hepatitis B virus infection among preclinical, paraclinical and clinical medical students. International Journal of Preclinical and Pharmaceutical Research 2015;6(1):44-46.	NO	NO
2		Sonth SB, Gokale S, Hadapad D, Solabannavar SS. Prevalence of Hepatitis B virus infection among Blood donors. Int J CurrMicrobiol App Sci 2015;4(10):915-18	NO	NO
3		Hadapad DM, Solabannavar SS. A Comparative study of aerobic bacteriological profile of urinary tract infection in children by standard loop and dip slide semi-quantitative culture methods and their antibiogram. Int J CurrMicrobiol App Sci 2015;4(11):1-7	NO	NO
4		Hadapad D, Sonth S, Solabannavar SS. Indoor airborne bacterial load in neonatal, perinatal intensive care units and paediatric wards at tertiary care hospital Bagalkot, India. Int J CurrMicrobiol App Sci 2015;4(11):136-42	NO	NO
5		Sonth SB, Gokale S, Hadapad D, Solabannavar SS. Incidence and clinical significance of Coagulase Negative Staphylococci in blood culture. Int J CurrMicrobiol App Sci 2015;4(10):910-14	NO	NO
6		Sonth SB, Bhurle A, Gokale S, Hadapad D, Solabannavar SS. Resistance Pattern of Pseudomonas aeruginosa in a tertiary care hospital. Int J CurrMicrobiol App Sci 2015;4(10):919-23	NO	NO

7		Sonth SB, Hadapad D, Gokale S, Solabannavar SS. Study of antimicrobial susceptibility pattern of methicillin resistant Staphylococcus aureus in a tertiary care hospital. Int J CurrMicrobiol App Sci 2015;4(10):924-27	NO	NO
8		Sonth SB, Solabannavar SS, Hadapad D, Gokale S. Study of bacteriological profile of urinary tract infections in a tertiary care teaching hospital. Int J CurrMicrobiol App Sci 2015;4(10):928-33	NO	NO
9		Gokale SK, Devnikar AV, Sonth SB, Solabannavar SS. Bacteriological Study of Acute Otitis Externa in a Tertiary Care Hospital of a District in North Karnataka. Int J Curr Microbiol App Sci 2017;6(9): 981-985.	NO	NO
10		Devnikar AV, Solabannavar SS. A study of bacteriology of burn wound infections. Int J Curr Microbiol App Sci 2017;6(8):3611-17.	NO	NO
11		Bhurle A, Devnikar A, Sonth S, Solabannavar S. Antibigram and detection of ESBL production in Klebsiella species isolated from various clinical samples. Int J CurrMicrobiol App Sci 2018;7(6):1184 – 89.	NO	NO
12		Janagond AB, Bhurle A, Joshi A, Devnikar A, Gokale S, Sonth S, Solabannavar SS. Knowledge regarding hand hygiene among MBBS II nd phase students and change in their knowledge with single video-based learning session. Medpulse International Journal of Microbiology. 2019;11(3):47-50.	NO	NO
13		Gokale S, Solabannavar SS, Sonth S, Janagond A, Bhurle A, Devnikar A, Joshi	NO	NO
14		A. Seroprevalence of Brucellosis in Patients with PUO in North Karnataka District, India Int J Curr Microbiol App Sci 2019 8(11):1605-8	NO	NO

1	Dr. Suresh B. Sonth	Sonth SB, Gokale S, Hadapad D, Solabannavar SS. Prevalence of Hepatitis B virus infection among Blood donors. Int J Curr Microbiol App Sci 2015;4(10):915-18	NO	NO
2		Hadapad D, Sonth S, Solabannavar SS. Indoor airborne bacterial load in neonatal, perinatal intensive care units and paediatric wards at tertiary care hospital Bagalkot, India. Int J Curr Microbiol App Sci 2015;4(11):136-42	NO	NO
3		Gokale SK, Sonth SB. Characterization and antibiotic sensitivity pattern of <i>Acinetobacter</i> species from various clinical samples in a tertiary care hospital. Int J Curr Microbiol App Sci 2015; 4(10): 934-37	NO	NO
4		Sonth SB, Gokale S, Hadapad D, Solabannavar SS. Incidence and clinical significance of Coagulase Negative Staphylococci in blood culture. Int J Curr Microbiol App Sci 2015;4(10):910-14	NO	NO
5		Sonth SB, Bhurle A, Gokale S, Hadapad D, Solabannavar SS. Resistance Pattern of <i>Pseudomonas aeruginosa</i> in a tertiary care hospital. Int J Curr Microbiol App Sci 2015;4(10):919-23	NO	NO
6		Sonth SB, Hadapad D, Gokale S, Solabannavar SS. Study of antimicrobial susceptibility pattern of methicillin resistant <i>Staphylococcus aureus</i> in a tertiary care hospital. . Int J Curr Microbiol App Sci 2015;4(10):924-27	NO	NO
7		Sonth SB, Solabannavar SS, Hadapad D, Gokale S. Study of bacteriological profile of urinary tract infections in a tertiary care teaching hospital. Int J Curr Microbiol App Sci 2015;4(10):928-33	NO	NO
8		Gokale SK, Devnikar AV, Sonth SB, Solabannavar SS. Bacteriological Study of Acute Otitis External in a Tertiary Care Hospital of a District in North Karnataka. Int J Curr Microbiol App Sci 2017;6(9): 981-985.	NO	NO
9		Gokale SK, Sonth SB, Solabannavar SS. Seroprevalence of Hepatitis B Virus among Patients at a Tertiary Care Centre in North Karnataka. Int J Curr Microbiol App Sci 2017.;6(9): 755-757.	NO	NO
10		Bhurle A, Devnikar A, Sonth S, Solabannavar S. Antibigram and detection of ESBL production in <i>Klebsiella</i> species isolated from various clinical samples. Int J CurrMicrobiol App Sci 2018;7(6):1184 – 89.	NO	NO

11		Janagond AB, Bhurle A, Joshi A, Devnikar A, Gokale S, Sonth S, Solabannavar SS. Knowledge regarding hand hygiene among MBBS IInd phase students and change in their knowledge with single video-based learning session. Medpulse International Journal of Microbiology. 2019;11(3):47-50.	NO	NO
12		Seroprevalence of Brucellosis in Patients with PUO in North Karnataka District, India Shilpa Gokale, S. S. Solabannavar*, Suresh Sonth, Anand Janagond, Arati Bhurle, Anushka Devinkar and Amit Joshi Department of Microbiology, S. Nijalingappa Medical College, Navanagar Bagalkot, India *Corresponding a. <i>International Journal of Current Microbiology and Applied Sciences</i> ISSN: 2319-7706 Volume 8 Number 11 (2019) uthor. <i>Int.J. Curr.Microbiol.App.Sci</i> (2019) 8(11): 1605-1608.	NO	NO
13		Gokale S, Solabannavar SS, Sonth S, Janagond A, Bhurle A, Devnikar A, Joshi	NO	NO
14		A. Seroprevalence of Brucellosis in Patients with PUO in North Karnataka District, India Int J Curr Microbiol App Sci 2019 8(11):1605-8	NO	NO
1	Dr. Anand Bhimaray Janagond	Thilakavathy P, Vijaykumar GS, Ramesh A, Janagond AB, Rajendran T, Jeremiah SS, Vithiya G. Methicillin-resistant <i>Staphylococcus aureus</i> Nasal Carriage Among Health-care Workers: Decolonization and Follow-up Study Conducted in a Tertiary Care Hospital. J Hum Health 2015;1:16-9.	NO	NO
2		A. Ramesh, Anand B Janagond, G. S. Vijay Kumar. Infections Related t	NO	NO
3		Subramani J, Janagond AB. Clinical profile and outcome of urinary tract infection caused by extended spectrum beta-lactamase producing <i>Escherichia coli</i> in critically ill patients in a tertiary care hospital in South India: a case control study. Int J Adv Med. 2016;3:157-161.	NO	NO
4		Suganthi M, Janagond AB, Thenmozhivalli, Selvi, Dillirani. Clinico-mycological spectrum of dermatophytoses in Chennai. Innovations in Pharmaceuticals Pharmacotherapy.2015;3:750-3.	NO	NO
5		Janagond AB, Rajendran T, Acharya S, Vithiya G, Ramesh A, Charles J. Spectrum of dermatophytes causing Tinea corporis and possible risk factors in rural patients of Madurai region, south India. National Journal of Laboratory Medicine 2016;6(4):M029-M032	NO	NO
6		Janagond AB, Srepali KTG, Sumathi. Study of simultaneous production of ESBL and AmpC beta lactamases among Enterobacteriaceae in Chennai. The Antiseptic 2016;113(10):8-12	NO	NO

7		Charles J, Ramesh A, Janagond AB, Rajendran T, Thilakavathy P, Vithiya G. Study of Prevalence of Dengue infection in a Rurally situated Tertiary Care Medical College Hospital at Madurai, Tamilnadu. IOSR J Dent Med Sci 2015;14:2279-0853.	NO	NO
8		Thilakavathy P, Vijaykumar GS, Janagond AB, Vithiya G, Yegumuthu K. A Case Report of Eumycetoma: Emphasizing the Need for Early Diagnosis and Appropriate Management. Sch J Med Case Rep 2015; 3:225-227	NO	NO
9		Janagond AB, Ganesan V, Vijay Kumar GS, Ramesh A, Anand P, Mariappan M. Screening of health-care workers for latent tuberculosis infection in a Tertiary Care Hospital. Int J Mycobacteriol 2017;6:253-7.	Yes	Yes
10		Sastry AS, K BS. In: Janagond AB, co-editor. Essentials of practical microbiology. New Delhi, India: Jaypee Brothers Medical; 2017.	NO	NO
11		Microbiological profile, comorbidity, incidence and rate analysis of catheter associated urinary tract infections in adult intensive care. Ind J Microbiol Res [Internet]. 2020;5(1):38–43. Available from: http://dx.doi.org/10.18231/2394-5478.2018.000	NO	NO
12		Gender preference and family planning decisions: A cross-sectional study among eligible couples staying in slum area of Eastern India Vandana Kumari ¹ , Ravishekar N Hiremath ² , Sandhya Ghodke ³ , Anand B Janagond ⁴ , Priyanka Patel ⁵ . Perspectives in medical Research /September-December 2018/ Vol 6/Issue 3. Original Article www.pjmr.org.in .	NO	NO
13		Gouripur K, M. UK, Janagond AB, Elangovan S, Srinivasa V. Incidence of sinonasal anatomical variations associated with chronic sinusitis by CT scan in Karaikal, South India. Int J Otorhinolaryngol Head Neck Surg [Internet]. 2017;3(3):576. Available from: http://dx.doi.org/10.18203/issn.2454-5929.ijohns20172291	NO	NO
14		Sastry AS, K SB. In: Janagond AB, Deepashree R, co-editors. Essentials of medical microbiology. 2nd ed. New Delhi, India: Jaypee Brothers Medical; 2018.	NO	NO

15		Janagond AB, Bhurle A, Joshi A, Devnikar A, Gokale S, Sonth S, Solabannavar SS. Knowledge regarding hand hygiene among MBBS II nd phase students and change in their knowledge with single video-based learning session. Medpulse International Journal of Microbiology. 2019;11(3):47-50.	NO	NO
16		Gokale S, Solabannavar SS, Sonth S, Janagond A, Bhurle A, Devnikar A, Joshi A. Seroprevalence of Brucellosis in Patients with PUO in North Karnataka District, India Int J Curr Microbiol App Sci 2019 8(11):1605-8	NO	NO
17		Sastry SA, Bhat S. In: Janagond AB, Deepashree R, co-editors. Essentials of medical microbiology. 3rd ed. New Delhi, India: Jaypee Brothers Medical; 2021.	NO	NO
18		Kalyani M, Janagond A, Koshy N, Cheriyan R, Keshannanvar MG, Shalavadi M, et al. A study of knowledge, attitude and practice on use of antibiotics and its resistance among the doctors and interns at urban tertiary care hospital: an interventional study. Int J Basic Clin Pharmacol 2020;9:538-46.	NO	NO
1	Dr. Shilpa K. Gokale	Gokale SK, Sonth SB. Characterization and antibiotic sensitivity pattern of <i>Acinetobacter</i> species from various clinical samples in a tertiary care hospital. Int J Curr Microbiol App Sci 2015; 4(10): 934-37	NO	NO
2		Sonth SB, Gokale S, Hadapad D, Solabannavar SS. Prevalence of Hepatitis B virus infection among Blood donors. Int J Curr Microbiol App Sci 2015;4(10):915-18	NO	NO
3		Sonth SB, Gokale S, Hadapad D, Solabannavar SS. Incidence and clinical significance of Coagulase Negative Staphylococci in blood culture. Int J Curr Microbiol App Sci 2015;4(10):910-14	NO	NO
4		Sonth SB, Gokale S, Hadapad D, Solabannavar SS. Prevalence of Hepatitis B Virus infection among blood donors. Int J Curr Microbiol App Sci 2015;4(10):915-18	NO	NO
5		Sonth SB, Bhurle A, Gokale S, Hadapad D, Solabannavar SS. Resistance Pattern of <i>Pseudomonas aeruginosa</i> in a tertiary care hospital. Int J Curr Microbiol App Sci 2015;4(10):919-23	NO	NO

6		Sonth SB, Hadapad D, Gokale S, Solabannavar SS. Study of antimicrobial susceptibility pattern of methicillin resistant Staphylococcus aureus in a tertiary care hospital. . Int J Curr Microbiol App Sci 2015;4(10):924-270	NO	NO
7		Sonth SB, Solabannavar SS, Hadapad D, Gokale S. Study of bacteriological profile of urinary tract infections in a tertiary care teaching hospital. Int J Curr Microbiol App Sci 2015;4(10):928-33	NO	NO
8		Gokale SK, Devnikar AV, Sonth SB, Solabannavar SS. Bacteriological Study of Acute Otitis Externa in a Tertiary Care Hospital of a District in North Karnataka. Int J Curr Microbiol App Sci 2017;6(9): 981-985.	NO	NO
9		Gokale SK, Sonth SB, Solabannavar SS. Seroprevalence of Hepatitis B Virus among Patients at a Tertiary Care Centre in North Karnataka. Int J Curr Microbiol App Sci 2017.;6(9): 755-757.	NO	NO
10		Janagond AB, Bhurle A, Joshi A, Devnikar A, Gokale S, Sonth S, Solabannavar SS. Knowledge regarding hand hygiene among MBBS II nd phase students and change in their knowledge with single video-based learning session. Medpulse International Journal of Microbiology. 2019;11(3):47-50.	NO	NO
11		Gokale SG, Solabannavar SS, Sonth S, Janagond A, Bhurle A, Devnikar A, Joshi A. Seroprevalence of Brucellosis in Patients with PUO in North Karnataka District, India..Int J Curr Microbiol App Sci 2019;8(11):1605-08	NO	NO
12		Diphtheria: a re-emerging infectious disease Shashidhar S. Suligavi1 , Divya K. Vishwanath1 *, Shilpa Gokale2 , S. S. Doddamani1 International Journal of Otorhinolaryngology and Head and Neck Surgery Suligavi SS et al. Int J Otorhinolaryngol Head Neck Surg. 2021 Mar;7(3):475-480 http://www.ijorl.com	NO	NO

1	Dr. Arati G. Bhurle	Sonth SB, Bhurle A, Gokale S, Hadapad D, Solabannavar SS. Resistance Pattern of Pseudomonas aeruginosa in a tertiary care hospital. Int J Curr Microbiol App Sci 2015;4(10):919-23	NO	NO
2		Bhurle A, Devnikar A, Sonth S, Solabannavar S. Antibigram and detection of ESBL production in Klebsiella species isolated from various clinical samples. Int J Curr Microbiol App Sci 2018;7(6):1184-89	NO	NO
3		Bhurle A, Solabannavar S, Devnikar A. A study of bacteriology profile and antibiogram of early onset sepsis in a tertiary care hospital. Int J Curr Microbiol App Sci 2018;7(6):1468-74	NO	NO
4		Janagond AB, Bhurle A, Joshi A, Devnikar A, Gokale S, Sonth S, Solabannavar SS. Knowledge regarding hand hygiene among MBBS II nd phase students and change in their knowledge with single video-based learning session. Medpulse International Journal of Microbiology. 2019;11(3):47-50.	NO	NO
5		Gokale SG, Solabannavar SS, Sonth S, Janagond A, Bhurle A, Devnikar A, Joshi A. Seroprevalence of Brucellosis in Patients with PUO in North Karnataka District, India..Int J Curr Microbiol App Sci 2019;8(11):1605-08	NO	NO
1	Dr. Anushka D	Gokale SK, Devnikar AV, Sonth SB, Solabannavar SS. Bacteriological Study of Acute Otitis Externa in a Tertiary Care Hospital of a District in North Karnataka. Int J Curr Microbiol App Sci 2017;6(9): 981-985.	NO	NO
2		Devnikar AV, Solabannavar SS. A study of bacteriology of burn wound infections. Int J Curr Microbiol App Sci 2017;6(8):3611-17.	NO	NO
3		Bhurle A, Devnikar A, Sonth S, Solabannavar S. Antibigram and detection of ESBL production in Klebsiella species isolated from various clinical samples. Int J Curr Microbiol App Sci 2018;7(6):1184-89.	NO	NO
4		Bhurle A, Solabannavar S, Devnikar A. A study of bacteriology profile and Antibiogram of early onset sepsis in a tertiary care hospital. Int J Curr Microbiol App Sci 2018;7(6):1468-74	NO	NO

5		Gokale S, Solabannavar SS, Sonth S, Janagond A, Bhurle A, Devnikar A, Joshi A. Seroprevalence of Brucellosis in Patients with PUO in North Karnataka District, India Int J Curr Microbiol App Sci 2019 8(11):1605-8	NO	NO
6		Natarajan A, Beena PM, Devnikar AV, Mali S. A systemic review on tuberculosis. Indian J Tuberc 2020;67(3):295-311	YES	YES
7		Janagond AB, Bhurle A, Joshi A, Devnikar A, Gokale S, Sonth S, Solabannavar SS. Knowledge regarding hand hygiene among MBBS II nd phase students and change in their knowledge with single video-based learning session. Medpulse International Journal of Microbiology. 2019;11(3):47-50.	NO	NO
8		Priyanka RMK, Devnikar AV, Parimala S, Hariprasad S. Microbiological profile of pin tract infections due to external fixators. J Clin Diagn Res 2021;15(6):27-9 NO NO	NO	NO

Department of Microbiology

Sr.No	Faculty Name	Medical Education Training / Research Methodology	Dates	Center
1	Dr. Shivakumar Somappa Solabannavar	Basic Course Workshop in Medical Education Technologies	18th 19th 20th June	JNMC Nodal Centre AT SNMC
		Revised Basic Course Workshop in Medical Education ATCOM &	16th Nov 2016	JNMC Nodal Centre
		Revised Basic Course Workshop in Medical Education Technologies &	07th Dec – 2018	S. NMedical College, Bagalkot
2	Dr. Suresh Baburao Sonth	Basic Course Workshop in Medical Education Technologies 2nd to	4th May 2013	S. Nijalingappa Medical College, Bagalkot
		Revised Basic Course Workshop in Medical Education Technologies	25th to 27th October – 2016.	S. Nijalingappa Medical College, Bagalkot
		NABL Training	19th Aug 2012	Hotel orbit, Pune
		Biomedical Waste Management,	18 – 12 – 2012	EMPRI Govt of Karnataka Bangalore
		Workshop on Research Methodology,	14th to 16th Sept 2017	S. Nijalingappa Medical College, Bagalkot
		Curriculum Implementation Support Program	16th to 18th May 2019	S. Nijalingappa Medical College, Bagalkot
		The Teaching of Microbiology: Transitioning to the New CBME Curriculum conducted by Dr Reba Kanungo,	10th October - 2020	Pondicherry Institute of Medical Sciences (PIMS),
		Revised Basic Course Workshop and training in Attitude, Ethics and Communication (AETCOM)	27th – 29th April 2022	Jawaharlal Nehru Medical College, Belagavi

3	Dr. Anand Bhimaray Janagond.	Basic Course Workshop in Medical Education Technologies	18 – 20 July 2012	Sri. Ramachandra Medical College, Chennai
		Revised Basic Course Workshop in Medical Education Technologies	15 – 17 Dec 2015	JIPMER, Puducherry
		Sensitization programme on Attitude and Communication (AT-COM) Module	14-Dec-15	JIPMER, Puducherry
		Curriculum Implementation Support Program Jawaharlal Nehru Medical College,	10 to12 Apr 2019	Belagavi
		Advanced Course in Medical Education	2016 March Batch	Sri Ramachandra Medical College, Chennai
		The International Certificate on of Principles Bioethics and Human Rights Of The UNESCO Universal Declaration on Bioethics and Human Rights.	2017	UNESCO Chair Bioethics, Haifa
		Standard Workshop in Communication for Master Trainers of Faculty in RGUHS Affiliated Medical Colleges	2020	Bangalore Baptist Hospital under RGUHS, Karnataka
		Basic Course in Biomedical Research	Mar – Jun 2020	National institute of Epidemiology, ICMR
4	Dr. Shilpa Kashinath Gokale	Revised Basic Course Workshop in Medical Education Technologies	14 th – 16 th November – 2017	S. Nijalingappa Medical College, Bagalkot
		Basic Course in Biomedical Research	Mar – Jun 2021	National institute of Epidemiology, ICMR
		Curriculum Implementation Support Program	2 nd & 3 rd July – 2020	S. Nijalingappa Medical College, Bagalkot

5	Dr. Arati Ghanteppa Bhurle	Revised Basic Course Workshop and training in Attitude, Ethics and Communication (AETCOM)	4 th – 6 th Aug 2021	Jawaharlal Nehru Medical College, Belagavi
		Basic Course in Biomedical Research	Mar – Jun 2021	National institute of Epidemiology, ICMR
6	Dr. Anushka V. Devnikar	Revised Basic Course Workshop in Medical Education Technologies	14th – 16th November – 2017	S. Nijalingappa Medical College, Bagalkot
		Basic Course in Biomedical Research	Mar – Jun 2021	National institute of Epidemiology, ICMR
		CBME implementation work shop [Online]	April to July – 2020	MEU, India
7	Dr. Jagadeesh V. Satareddi	Basic Course Workshop in Medical Education Technologies	12 th to 14 th Feb – 2014	Jawaharlal Nehru Medical College, Belagavi