

DEPARTMENT OF MICROBIOLOGY,GIMS, GADAG.

SI No	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 05 years					Number of lectures taken/year. Topic covered	
						2017	2018	2019	2020	2021		
1	Dr. Mahesh C Baragundi 1. Medical Educator Training – Basic course workshop in medical education technologies from MCI regional centre, JNMC, Belgaum - 12 th -14 th Feb 2013. 2.Research Methodology- - Basic course in biomedical Research from ICMR/NIE-- March- June 2020	MBBS, MD	56553	Professor & HOD. Promoted to professor on 01.08.2015	Regular	Professor & HOD. Co-ordinator Academic activities. II MBBS. Chairman, General activities students association, GIMS, Gadag. RNTCP Core Committee Member. BOS Member, KIMS, Karad, Maharashtra.	Professor & HOD. Co-ordinator Academic activities. II MBBS. Chairman, General activities students association, GIMS, Gadag. RNTCP Core Committee Member. BOS Member, KIMS, Karad, Maharashtra. Local DPC Committee Member GIMS, Gadag. RGUHS BOS Member. From 16.07.2018	Professor & HOD. Co-ordinator Academic activities. II MBBS. Chairman, General activities students association, GIMS, Gadag. RNTCP Core Committee Member. BOS Member, KIMS, Karad, Maharashtra. Local DPC Committee Member, GIMS, Gadag. RGUHS BOS Member. Member secretary HICC. From 15.10.21 Organising Chairman National CME on Biomedical waste Management. 27.04.2019	Professor & HOD. Co-ordinator Academic activities. II MBBS. Local DPC Committee Member GIMS, Gadag. RGUHS BOS Member. Member Secretary HICC. College Seniority List Objection Verification Committee Member. NTEP Core Committee Member. Nodal Officer COVID-19 Lab, from March 2020 Chief Co-ordinator Central Lab, GIMS, Gadag. COVID-19 Out break Rapid response team	Professor & HOD. Co-ordinator Academic activities. II MBBS. Local DPC Committee Member GIMS, Gadag. RGUHS BOS Member. Member Secretary HICC. College Seniority List Objection Verification Committee Member. NTEP Core Committee Member. Nodal Officer COVID-19 Lab, from March 2020 Chief Co-ordinator Central Lab, GIMS, Gadag. COVID-19 Out break Rapid response team	Professor & HOD. RGUHS BOS Member. Up to 16.07.2021 Local DPC Committee Member GIMS, Gadag. Member Secretary HICC. College Seniority List Objection Verification Committee Member. NTEP Core Committee Member. Chairman, Muccormycosis Committee. from 20.05.2021 Nodal Officer COVID-19 Lab. Till 31.03.2021 Chief Co-ordinator Central Lab, GIMS, Gadag. Corona Core Team Member. Need Assessment/Purchase Committee Member, GIMS, Gadag. 18.02.2021 Organising Chairman, International E-CME on COVID-19 and Muccormycosis.	20/Year General Microbiology, Hospital Infection Control, Skin and Soft tissue and Musculoskeletal system infections.

2	Dr. Eshwar Singh. R	MBBS, MD	61655	Professor 01-09-2016	Regular	Professor	Professor	Professor Organising secretary National CME on Biomedical management on 27.04.2019.	Professor Co-ordinator for COVID-19 RT-PCR Lab for the month of June 2020.	Professor Nodal officer of COVID-19 RT-PCR Lab from 01.04.2021. Worked as member of Technical expert committee for preparedness of COVID-19, 3 rd wave Member of Organising committee International E-CME on COVID-19 and Muccormycosis.	20/Year Blood stream infections, Respiratory tract infections, CVS infections.
3	Dr. Amit R Ugargol	MBBS, MD	74348	Associate Professor 16.06.2016	Regular	Assistant Professor	Associate Professor	Associate Professor Treasurer, National CME on Biomedical management.	Associate Professor	Associate Professor Organising secretary, International E-CME on COVID-19 and Muccormycosis. In charge of NQAS	20/Year Immunology & Central Nervous System Infections
4	Dr. Rashmi M. S	MBBS, MD	94515	Assistant Professor	Regular	Assistant Professor	Assistant Professor	Assistant Professor Member of Scientific committee, National CME on Biomedical management.	Assistant Professor Co-ordinator of RT-PCR Lab in July 2020.	Assistant Professor Member of Scientific committee, International E-CME on COVID-19 and Muccormycosis. Batch In charge 2019-20 CBME batch.	20/Year GIT, Hepatobiliary, zoonotic, Miscellaneous infections, Genitourinary infections.
5	Mr. Abubakar Siddik Shaik	MSc, Medical Microbiology	-	Assistant Professor 01.01.2020	Contract	Tutor	Tutor	Tutor Member of Scientific Committee, National CME on Biomedical management.	Assistant Professor	Assistant Professor. Member of Scientific Committee, International E-CME on COVID-19 and Muccormycosis.	Practical Demonstration 40
6	Mr. P. Sai Swaroop	MSc, Medical Microbiology	-	Assistant Professor 27.07.2016	Contract	Assistant Professor	Assistant Professor	Assistant Professor Member of Registration Committee, National CME on Biomedical management.	Assistant Professor COVID-19 lab EQUAS In charge for Oct 2020	Assistant Professor Member of Technical Committee, International E-CME on COVID-19 and Muccormycosis.	Practical Demonstration 40
7	Mr. Ramu Kota	MSc, Medical Microbiology	-	Assistant Professor 01.01.2020	Contract	Tutor	Tutor	Tutor Member of Catering Committee, National CME on Biomedical management	Assistant Professor COVID-19 lab EQUAS In charge for Nov & Dec 2020	Assistant Professor COVID-19 lab EQUAS In charge from Jan to Aug 2021 Member of Registration Committee, International E-CME on COVID-19 and Muccormycosis.	Practical Demonstration 40

ANNEXURE – 1
Department of Microbiology

SI No	Faculty Name	Publication in vancouver referencing style	Pubmed Indexed Yes/No	Scopes
1	Dr. Mahesh Baragundi	Viswnath G, Praveen, Hanumanthappa AR, Chandrappa NR, Baragundi MC . Bacteriological study of pyogenic meningitis with special reference to latex agglutination. Indian J Pathol Microbiol 2007;50(1):97-100.	Yes	Yes
2	Dr. Mahesh Baragundi	Baragundi MC , Vishwanath G, Hanumanthappa AR, Suresh K, Chandrappa NR, Patil CS. Comparative study of blood culture and Staphylococcal coagglutination test in clinically suspected cases of enteric fever. Indian J medical microbial 2010;28(4):417-18.	Yes	No
3	Dr. Mahesh Baragundi	Baragundi MC , Solabannavar SS, Sonth SB, Patil CS, Yemul VL. A Prospective Study Of Surgical Site Infections In A Teaching Hospital. Journal of clinical and diagnostic research 2010;4:3114-19.	Yes	No
4	Dr. Mahesh Baragundi	Baragundi MC , Sonth SB, Solabannavar SS, Patil CS, Yemul VL. Species Prevalence And Antimicrobial Resistance Pattern Of Enterococcal Isolates In A Tertiary Health Care Centre. Journal of clinical and diagnostic research 2010;4:3405-09.	Yes	No
5	Dr. Mahesh Baragundi	Solabannavar SS, Baragundi MC , Sonth SB, Patil CS. Seroprevalence of the human immunodeficiency Virus (HIV) 1 and 2 infections in a tertiary care hospital. Journal of clinical and diagnostic research 2010;4:3383-87.	Yes	No
6	Dr. Mahesh Baragundi	Sonth SB, Solabannavar SS, Baragundi MC , Patil CS. The prevalence of HIV–2 seropositivity in blood donors. Journal of Clinical and Diagnostic Research [serial online] 2010 October [cited: 2010 October 31]; 4:3091-3094.	Yes	No
7	Dr. Mahesh Baragundi	Metri BC, Baragundi MC , Jyothi P, Lava R, Basavarajappa KG, Hanumanthappa AR, Chandrappa NR. Seroprevalence of Brucellosis in Davangere. Journal of clinical and diagnostic research .2011;5(1):41-44.	Yes	No
8	Dr. Mahesh Baragundi	Baragundi MC , Sonth SB, Solabannavar SS, Patil CS, Yemul VL. The Prevalence Of Parasitic Infections In Patients Attending Tertiary Care Hospital. National journal of basic Medical sciences 2011;2(1):31-34.	No	No
9	Dr. Mahesh Baragundi	Sonth SB, Baragundi MC , Shivakumar SS, Patil CS, Jayasimha VL, Yemul VL, Vijayanath V. Seroprevalence of HSV-2 in Patients Attending STD Clinic. Journal of Pure and Applied Microbiology 2011;5(2):	No	Yes
10	Dr. Mahesh Baragundi	Sonth SB., Shivakumar SS, Baragundi MC . The Seroprevalence of Hepatitis B surface antigen in HIV infected patients. National journal of basic Medical sciences 2011;2(2):107-109.	No	No
11	Dr. Mahesh Baragundi	Pramiladevi.R, Gooranavar SM, Biradar.SB, Baragundi MC , Kora SA, Narayan.M .	No	No

		Study of lipid profile in Hypertensive patients in rural Karnataka. Journal Of Pharmaceutical And Biomedical Sciences 2011;7(18):1-6.		
12	Dr. Mahesh Baragundi	Baragundi MC , Sataraddi JV , Solabannavar SS. Health Care Workers: A Potential Source of Methicillin and Multi Drug Resistant Coagulase Negative Staphylococci . International Journal of Medical and Health Sciences 2012;1(4):9-14.	No	No
13	Dr. Mahesh Baragundi	Telkar A, Baragundi MC , Raghavendra VP,Viswanath G.Urinary tract enterococcal infections and their antimicrobial resistance. International Journal of Pharma and Bio Sciences 2012;3(3):90-96.	No	No
14	Dr. Mahesh Baragundi	Telkar A, Baragundi MC ,Raghavendra VP,Viswanath G, Chandrappa NR.Change in the Prevalence and the Antibiotic Resistance of the Enterococcal Species Isolated from Blood Cultures. Journal of clinical and diagnostic research .2012;6(3):405-407.	Yes	No
15	Dr. Mahesh Baragundi	Anushka V Devnikar , Suresh B Sonth , Mahesh C Baragundi ,Shivakumar S Solabannavar , RamakantB Kulkarni. Characterization and Antibiogram of Vibrio cholerae isolates from a tertiary care hospital. Int j Biol med res 2012;(3(4):2352-2354.	No	No
16	Dr. Mahesh Baragundi	Baragundi MC , Suresh BS, Gokale S, Kulakarni RB. Prevalence of methicillin resistant <i>Staphylococcus aureus</i> in nasal samples from health care workers: comparison of cefoxitin and oxacillin disc diffusion methods. Journal of pure and applied microbiology 2013;7(1):705-709.	No	Yes
17	Dr. Mahesh Baragundi	Baragundi MC , Sataraddi JV , Kulakarni RB. Nasal carriage of methicillin resistant <i>Staphylococcus aureus</i> among medical students: comparison of cefoxitin and oxacillin disc diffusion methods .National journal of basic Medical sciences 2013;3(3);202-206.	No	No
18	Dr. Mahesh Baragundi	Gokale SK, Suligavi SS, Baragundi MC , Anuska D, Manjula R. Otomycosis: A clinico mycological study. Int J Med Health Sci 2013; 2(2):218-223.	No	No
19	Dr. Mahesh Baragundi	Baragundi MC , Gokale SK, Solabannavar SS, Kulakarni RB. Prevalence of intestinal parasitic infections among HIV infected individuals. Journal of pure and applied microbiology 2013;7(2):1479-1484.	No	Yes
20	Dr. Mahesh Baragundi	Baragundi MC , Kulakarni RB, Sataraddi JV. Prevalence of inducible and constitutive clindamycin resistance among nasal isolates of staphylococci. Journal of clinical and diagnostic research 2013;7(8):1620-1622.	Yes	No
21	Dr. Mahesh Baragundi	Mohan BS, Lava R, Prashanth HV, Vinod Nambiar, Metri Basavaraj, Nayak Venkatesh R, Baragundi Mahesh , SriKrishna R. Prevalence and Antibiotic sensitivity pattern of Pseudomonas aeruginosa; an emerging nosocomial pathogen.Int j Biol med res 2013;4(1):2729-2731.	No	No
22	Dr. Mahesh Baragundi	Subhas B. Nadagouda , Baragundi Mahesh C , Kashinakunti S.V. , Birader M S . Spontaneous bacterial peritonitis in cirrhosis of liver with ascites-a cross sectional study. Int j Biol med res 2013;4(2):3143-3147.	No	No
23	Dr. Mahesh Baragundi	Baragundi Mahesh C , Solabannavar Shivakumar S,Gokale Shilpa K, Sonth Suresh B. Methicillin and Multidrug Resistant Coagulase Negative Staphylococcal Nasal	Yes	No

		Carriage in Medical Students. J. Commun. Dis 2012; 44(4) : 231-237.		
24	Dr. Mahesh Baragundi	Badami SV, Baragundi MC , Ramadurga UY, Ankad RB. Comparative study of Peak expiratory flow rate in smokers and non smokers. International journal of Medical and Health Sciences	No	No
25	Dr. Mahesh Baragundi	Badami SV, Baragundi MC , Chinagudi SS, Patil S, Gadwal R. Assessment of nutritional status of preschool children using head circumference. Int J Curr Med App Sci 2014;4(3):72-75.	No	No
26	Dr. Mahesh Baragundi	Badami SV, Baragundi MC , Shashikala GV, Ankad RB, Ramadurga UY. Prevalence of wasted, overweight and obese children based on World Health Organisation cut-offs for body mass index, in a urban slum. J of evolution of Med and Dent Sci 2014;3(62):13681-85.	No	No
27	Dr. Mahesh Baragundi	Badami SV, Chinagudi SS, Baragundi MC , Shashikala GV, Ramadurga UY. Mid arm circumference and triceps skin fold thickness in urban slum children. International J Med and Appl Sci 2014; 3(4):91-95.	No	No
28	Dr. Mahesh Baragundi	Baragundi MC , Sukanya VB, Kulkarni RB, Kulkarni K. Mupirocin resistance in nasal isolates of staphylococci from health care workers. National journal of basic medical sciences 2015;5(3):1-4.	No	No
29	Dr. Mahesh Baragundi	Koujalagi RS, Baragundi MC , Uppin SM, Togale MD. Primary tuberculous appendicitis; A rare case report. Int J Med Health Sci 2015; 4(1):139-141.	No	No
30	Dr. Mahesh Baragundi	Telkar A, Baragundi MC , Rathod B. Extended Spectrum and AMPC Beta-lactamases in the Enterobacteriaceae Isolated from Pediatric Urinary Tract Infection Cases. Journal of pure and applied microbiology 2015;9(spl edn):633-636.	No	Yes
31	Dr. Mahesh Baragundi	Telkar ¹ , Bharath MR, Baragundi MC . Prevalence of Asymptomatic Bacteriuria among Antenatal Women Attending a Tertiary Care Hospital, Davangere, India. International journal of science and research 2015;4(7):1303-1307.	No	No
32	Dr. Mahesh Baragundi	Baragundi MC , Badami SV. Awareness about Biomedical Waste Management Among Health Care Personnel of a Tertiary Health Care Centre. Journal of pure and applied microbiology 2015;9(spl edn 2):619-622.	No	Yes
33	Dr. Mahesh Baragundi	Telkar A, Barakha, Baragundi MC . Bacteriological Profile, Antibiotic Sensitivity Pattern and Detection of ESBL Production in the Isolates of UTI in Tertiary Care Hospital, Davangere, India. International journal of science and research 2015;4(7):1312-1317.	No	No
34	Dr. Mahesh Baragundi	Telkar A, Baragundi MC , Navya MR. Detection of Extended Spectrum Beta Lactamase Among Enterobacteriaceae from Various Clinical Samples in a Tertiary Care Hospital. Journal of pure and applied microbiology 2015;9(spl edn 2):651-654.	No	Yes
35	Dr. Mahesh Baragundi	Baragundi MC , Telkar A, Badami SV. Linezolid in Nasal Isolates of Staphylococci. Journal of pure and applied microbiology 2015;9(spl edn 2):647-650	No	Yes
36	Dr. Mahesh Baragundi	Khageshan AP, Kulkarni KR, Baragundi MC . Seroprevalence of Co-Infections Among Blood Donors in A Blood Bank of A Tertiary Health Care Centre. Annals of Pathology and Laboratory Medicine 2016; 3(1): A30-32.	No	No

37	Dr. Mahesh Baragundi	Kulkarni KR , Khageshan AP, Baragundi MC . Seroprevalence of Malaria among Blood Donors of a Blood Bank Attached To a Tertiary Care Hospital. Indian Journal of Pathology and Oncology 2016; 3(1):70-72.	No	No
38	Dr. Mahesh Baragundi	Khageshan AP, Kulkarni KR, Baragundi MC . Seroreactivity of Syphilis Among Blood Donors of A Blood Bank. Annals of Pathology and Laboratory Medicine 2016; 3(1): A42-44.	No	No
39	Dr. Mahesh Baragundi	Sukanya Badami, Mahesh Baragundi . Effects of sedentary life style on respiratory rates and peak expiratory flow rate among medical students. Indian Journal of Clinical Anatomy and Physiology 2017;4(1):100-103.	No	No
40	Dr. Mahesh Baragundi	Sukanya Badami, Mahesh Baragundi . Effect of Smoking on Breath Holding Time. International Journal of Physiology 2017; 5(2):250-53.	No	No
41	Dr. Mahesh Baragundi	Sukanya Badami, Mahesh Baragundi . Exclusive Breast Feeding Practices and Nutritional status of Under Five Children in a Urbanslum. International Journal of Physiology 2018;6(2):120-23.	No	No
42	Dr. Mahesh Baragundi	Sukanya Badami, Mahesh Baragundi . Effect of Regular Aerobic Exercise on Physical Fitness Index. International Journal of Physiology 2018;6(3):98-101.	No	No
43	Dr. Mahesh Baragundi	Sukanya Badami, Mahesh Baragundi .Comparative study of resting and post exercise pulse rates between students of medical education and physical education- a cross sectional study. Indian Journal of Clinical Anatomy and Physiology 2017;4(3):364-368.	No	No
44	Dr. Mahesh Baragundi	Badami S, Baragundi M . The Comparative study of Aerobic capacity between Physically Trained and Untrained subjects using Astrand Rhyming Step Test. International Journal of Physiology 2017; 5(2):257-260.	No	No

ANNEXURE – 1
Department of Microbiology

SI No	Faculty Name	Publication in vancouver referencing style	Pubmed Indexed Yes/No	Scopes
1	Dr. Eshwar Singh. R	K.G Raghu kumar, R. Eshwar Singh , N. R Chandrappa, A. R hanumanthappa, V. Vijayanth and M. r Anitha. "Seroprevalence of hepatitis C Virus in diagnostic patients and blood donors in and around Davanagere". Journal of Pure and applied microbiology april 2021 vol.5(1)p. 275-279	No	Yes
2	Dr. Eshwar Singh. R	R. Eshwar Singh , M. Veena, K. G Raghukumar, g. Vishwanath, P. N Shridhar Rao, B. V Murlimanju. "ESBL Production: Resistance pattern In escherichia coli and klebsitella pneumoniae, A study by DDST Method". International journal of applied biology and pharmaceutical technology vol.2 issue 04 Oct – Dec 2011	No	Yes
3	Dr. Eshwar Singh. R	Archana Sharma, Mridula Raj Prakash, Veena. M, Eshwar Singh. R , Basavaraj K. N and Vishwanath. G. "ESBL – A continous diagnostic challenge to clinical Microbiology laboratories". International journal of applied biology and pharmaceutical technology vol.3. issue 02 april – June 2012	No	Yes
4	Dr. Eshwar Singh. R	Veena Manjunath, Eshwar Singh , Ramya T. G, Mridula Raj Prakash, Archana Sharma."D-Test – Its role in detection of inducible resistance to clidamycinin staphylococcus aureus with special reference to MRSA". International journal of biological and medical research 2012;3(1);1430-1432	No	Yes
5	Dr. Eshwar Singh. R	R. Eshwar Singh , K.B Jnaneshwar, G Vishwanath and B. V Murlimanju. "The comparision of DDST and NCCLS methods in detecting ESBL Production of E. coli and K. Pneumonia". Research journal of pharmacitical, biological and chemical sciences. 5(6):1175-1178 January 2014	No	Yes
6	Dr. Eshwar Singh. R	R. Eshwar Singh , k. G raghukumar, M. Veena, G. Vishwanath, P. N Shridhar Rao, B. V Murlimanju. "ESBL Production: Resistance pattern in Escherichia coli and klebsitella pneumoniae, A study by DDST Method". Research journal of pharmacitical, biological and chemical sciences. Volume ;2 issue 04 Oct-Dec-2011	No	Yes
7	Dr. Eshwar Singh. R	Kavyashree C. V, Eshwar Singh. R and Vishwanath. G."Antibiotic susceptibilty pattern from pathogens causing a cute pyogenic meningitis in a teaching hospital, south india". International journal of applied biology and pharmaceutical technology vol.5 issue 04 Oct – Dec 2014	No	Yes
8	Dr. Eshwar Singh. R	K. B Jnaneshwar, R. Eshwar Singh , R. Lava and B. V Murlimanju."The bacterial profile of the postoperative wound infection in a south Indian hospital". IJPCBS 2015, 5(3), 676-682	No	Yes
9	Dr. Eshwar Singh. R	S. Goutham Patil, R. Eshwar Singh . "Bacteriology of infected burn wounds in hospitals in and around davanagere". Journal of Pathology and Microbiology. Vol-2 No:2(2016) July-Sept	No	Yes
10	Dr. Eshwar Singh. R	Jnaneshwar. K. B, R. Eshwar Singh , Lava R. The prevalence of the Methicillin resistant staphylococcus aureus in the postoperative wound infection in a south Indian hospital. Journal of Pathology and Microbiology Vol 2/ issue 2 July Sept 2016	No	Yes

ANNEXURE – 1
Department of Microbiology

Sl No	Faculty Name	Publication in vancouver referencing style	Pubmed Indexed Yes/No	Scopes
1	Dr. Amit R Ugargol	Shilpa K, Amit R Ugargol . Comparison between Childhood and Adult Tuberculosis in Kollam District Tuberculosis Centre: A Retrospective Study. Indian Journal of Communicable Diseases Vol1,Issue 2,Jul-Dec 2015	No	Yes
2	Dr. Amit R Ugargol	Shilpa K, Amit R Ugargol . A comparative study on postmenopausal symptoms in rural and urban women. International Journal of Community Medicine and Public Health Vol 2, Issue 4, Oct-Dec2015	No	Yes
3	Dr. Amit R Ugargol	Amit R Ugargol , Shilpa K. Characterization, Antibiotic Resistance Pattern and Detection of Metallo β -lactamases and Amp C in Pseudomonas aeruginosa in a Tertiary Care Hospital. Indian Journal of Microbiology Research Vol 2, Issue 3,2015	No	No
4	Dr. Amit R Ugargol	Harshal Kawanpure, Amit R Ugargol ,Padmanabha B.V. A Study to Assess Knowledge, Attitude and Practice Regarding Swine Flu. International Journal of Health Sciences and Research Vol 4,Issue 8,August 2014	No	Yes
5	Dr. Amit R Ugargol	Santosh Patil, Amit R Ugargol , Srikanth N S. Comparison Of Two Methods For Detection Of Secreted Aspartyl Proteinase In Urinary Isolates Of Candida Species. NATIONAL JOURNAL OF MEDICAL RESEARCH Vol 4,Issue 2,Apr-June 2014	No	No
6	Dr. Amit R Ugargol	Amit R Ugargol , N.S. Srikanth, Shilpa K, Santosh Patil. Characterisation and Detection of Virulence Factors, Alginate and Phospholipase 'C' in Pseudomonas Aeruginosa in a Tertiary Care Hospital. International Journal of Health Sciences and Research Vol 4,Issue 5,May 2014	No	No
7	Dr. Amit R Ugargol	Shilpa K, Amit R Ugargol , Harshal Kawanpure. A Cross Sectional Study On Medical Knowledge Of Students Joining MBBS. Indian Journal of Forensic and Community Medicine Vol 1,Issue 1,2014	No	No

ANNEXURE – 1
Department of Microbiology

Sl No	Faculty Name	Publication in vancouver referencing style	Pubmed Indexed Yes/No	Scopes
1	Dr. Rashmi M S	M. S Rashmi , S. Krishna and Sumaira Qayoom. Prevalence of MRSA among Clinical Isolates of <i>Staphylococcus aureus</i> and its Antibiotic Susceptibility Pattern at a Tertiary Care Hospital. Int.J. Curr.Microbiol.App.Sci (2017)6(1):747-749.	No	No

ANNEXURE – 1
Department of Microbiology

Sl No	Faculty Name	Publication in vancouver referencing style	Pubmed Indexed Yes/No	Scopes
1	Mr. P. Sai Swaroop	P. Sai Swaroop , P. Hema Prakash Kumari*, and U. Sreenivasa Rao. Virulence-associated factors in Escherichia coli strains isolated from urinary tract infections. Int.J.Curr.Microbiol.App.Sci (2013) 2(10): 436-440	No	No
2	Mr. P. Sai Swaroop	N. Padmaja, P. Sai Swaroop , P. Nageshwara Rao. Prevelence of intenstinal Parasitic infections among school children in and around Amalapuram. 2014;2(2):36-8	Yes	Yes
3	Mr. P. Sai Swaroop	Gitanjali K. Badave, P. Sai Swaroop , P. Nageshwara Rao. Importance of NSI antigen detection and its association with palatetet count for early diagnosis of denguevirus infection. Int.J.Curr.microbiol.App.Sci /2015) 4 (3): 779-784	No	No
4	Mr. P. Sai Swaroop	N. Padmaja, P. Sai Swaroop , P. Nageshwara Rao. Seroprevalence of dengue fever in rural Amalpuram. 2015;3(2)22-24	Yes	Yes

ANNEXURE – 1
Department of Microbiology

Sl No	Faculty Name	Publication in Vancouver referencing style	Pubmed Indexed Yes/No	Scopes
1	Mr. Ramu Kota	Basavaraju A, kota R , Muttaraju P. seroprevalence of HIV and HBsAg among blood donors of a tertiary care hospital: a cross sectional study from Khammam, Andhra Pradesh. Medical Sciences. 2015,3(1):177-82.	Yes	No