

## 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 lectures taken/year.  Topics covered
				1	2	3	4	5	
Microbiology	Dr.Chithra Jayaprakash MD Microbiology TCMC Reg No. 26073	Professor 01.07.2016	Permanent	Professor from 01.07.2016 at MOSC MC	Professor at MOSC MC	Professor at MOSC MC	Professor at MOSC MC	Professor at MOSC MC	40 lectures & 40 topics (General bacteriology, Immunology, Systematic Bacteriology, Virology, Mycology, Parasitology, Clinical Microbiology)
	Dr. Shareen George MD Microbiology TCMC Reg No. 29546	Professor 01.08.2016	Permanent	Professor from 01.08.2016 at MOSC MC	Professor at MOSC MC	Professor at MOSC MC	Professor at MOSC MC	Professor at MOSC MC	56 lectures & 56 topics (General bacteriology, Immunology, Systematic Bacteriology, Virology, Mycology, Parasitology, Clinical Microbiology)
	Dr. Gireesh AR Ph.D Medical Microbiology  M.Sc. Medical Microbiology	Assistant Professor 07.11.2016	Permanent	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	58 lectures & 58 topics (General bacteriology, Immunology, Systematic Bacteriology, Virology, Mycology, Parasitology, Clinical Microbiology)

Dr Snehasara Jaiboi K MD Microbiology TCMC Reg No. 43883	Assistant Professor 03.01.2017	Permanent	Assistant Professor from 03.01.2017	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	56 lectures & 56 topics (General bacteriology, Immunology, Systematic Bacteriology, Virology, Mycology, Parasitology, Clinical Microbiology)
Dr Ann Taisy George MD Microbiology TCMC Reg No. 46936	Tutor 15.02.2021	Permanent	Tutor from 15.02.2021					40 lectures & 40 topics (General bacteriology, Immunology, Systematic Bacteriology, Virology, Mycology, Parasitology, Clinical Microbiology)
Ms.Manju Jacob M.Sc Medical Microbiology	Lecturer 01.01.2016	Permanent	Lecturer from 01.01.2016	Lecturer at MOSC MC	Lecturer at MOSC MC	Lecturer at MOSC MC	Lecturer at MOSC MC	32 lectures & 32 topics (General bacteriology, Immunology, Systematic Bacteriology, Virology, Mycology, Parasitology, Clinical Microbiology)
Dr Anju Sara Babu MBBS TCMC Reg No. 82515	Tutor 01.05.2021	Permanent	Tutor from 01.05.2021					15 lectures & 15 topics (General bacteriology, Immunology, Systematic Bacteriology, Virology, Mycology, Parasitology, Clinical Microbiology)

Sr. No	Faculty Name	Medical Educator Training/ research methodology
1.	Dr.Chithra Jayaprakash	a) Revised Basic Course in MET at MOSC Medical College, Kolenchery from 03.04.2017 till 05.04.2017 b) Revised Basic Course in MET at GMC, Kottayam from 28.01.2019 till 30.01.2019 c) CISP at GMC, Kottayam from 16.05.2019 till 18.05.2019 d) AETCOM sensitization programme on 31.01.2019
2.	Dr. Shareen George	1. Research methodology workshop at MOSC Medical College, Kolenchery from 21.07.2014 till 23.07.2014 2. Revised Basic Course in MET & AETCOM orientation at GMC, Kottayam from 18.01.2019 till 21.01.2017 3. CISP at GMC, Kottayam from 16.05.2019 till 18.05.2019 4. CISP II(online) at MOSC Medical College, Kolenchery from 29.09.2020 till 30.09.2020
3.	Dr. Gireesh A R	1. State level workshop on Biostatistics for Health Professionals, MOSC Medical College, Kolenchery on 3 <sup>rd</sup> and 4 <sup>th</sup> May 2018. 2. Revised Basic Course in MET at MOSC Medical College, Kolenchery from 25.07.2017 till 28.07.2017
4.	Dr Snehasara Jaiboi K	1. CME on Research Methodology organized at Jubilee Mission Medical College & Research Institute, Thrissur on 20.08.2014 and 21.08.2014 2. Revised Basic Course in MET at MOSC Medical College, Kolenchery from 06.02.2018 till 08.02.2018. 3. State level workshop on Biostatistics for Health Professionals, MOSC Medical College, Kolenchery on 3 <sup>rd</sup> and 4 <sup>th</sup> May 2018. 4. CISP II(online) at MOSC Medical College, Kolenchery from 29.09.2020 till 30.09.2020 5. Refresher Course On Medical Education Technology for Entry Level Faculty conducted from 02.08.2021 to 30.10.2021 under Academic Staff College, KUHS 6. Online Scientific writing and Publication Workshop 26.08.2021 and 27.08.2021 organised by MGUMST in association with Journal of Royal College of Physicians of Edinburgh and Indian Journal of Rheumatology.
5.	Dr. Ann Taisy George	1. Research Methodology Training Programme at MES Medical College - 12.7.2016 to 15.7.2016. 2. Post Graduate workshop in Medical Education Technologies at MES Medical College - 17.12.2016. 3. CISP II at Al Azhar Medical College, Thodupuzha from 13.10.2020 till 14.10.2020

### ANNEXURE-1

Sr. No	Faculty Name	Publication in Vancouver referencing style.	PubMed Indexed Yes/No	Scopes
1.	Dr.Chithra Jayaprakash	<p>1. Thomas AM, Jayaprakash C, Amma GMR. The pattern of bacterial pathogens and their antibiotic susceptibility profile from lower respiratory tract specimens in a rural tertiary care centre. J. Evolution Med. Dent. Sci. 2016; 5(40): 2470-2476.</p> <p>2. Jayaprakash C, Bai MS. A study of bacterial pathogens and their antibiotic susceptibility profile from community-acquired and hospital-acquired urinary tract infections. J. Evolution Med. Dent. Sci. 2016; 5(27):1400-1404.</p> <p>3. Jayaprakash C, Ummer N. Identification of nonfermentative Gram-negative bacilli isolated from clinical specimens. J. Evid. Based Med. Healthc. 2016; 3(27): 1212-1215.</p> <p>4. Jayaprakash C, Ummer N. Isolates of <i>Pseudomonas aeruginosa</i> from clinical specimens and their susceptibility pattern to Amikacin, Ceftazidime, and Ciprofloxacin. Indian Journal of Basic and Applied Medical Research; June 2016; 5(3): 179-186.</p> <p>5. Seba MD, Jayaprakash C, Mathew A. Isolation, Identification and Antibiotic Susceptibility Testing of <i>Pseudomonas aeruginosa</i> and <i>Acinetobacter baumannii</i> from Endotracheal Secretions in a Tertiary Care Centre. Int.J.Curr.Microbiol.App.Sci.2020 9(02): 1566-1574.</p>	No	No
2.	Dr. Shareen George	<p>1. Rony T, George S, Markose A. Bacteriological profile of sinusitis in a tertiary setup. J evol med dent sci. 2014;3(14):3781-5.</p> <p>2. Jacob, Fenn MG, Korula S, George S. Prevalence of respiratory pathogens in ventilated patients: A study from south India. J evol med dent sci. 2014;3(17):4504-12.</p> <p>3. George S, Radhakuttyamma G, Paulose A, Mathew MA. Prevalence and Genotype Distribution of Rotaviruses in Children Hospitalized with Acute Gastroenteritis. Int J Sci Stud 2015;3(9):41-43.</p> <p>4. George S, K G B, A R H. Bacteriological study of burns infection. J evol med dent sci. 2015;4(81):14216-24.</p> <p>5. Varghese A, George S, Gopalakrishnan R, Mathew A. Antibiotic susceptibility pattern of <i>Klebsiella pneumoniae</i> isolated from cases of urinary tract infection in a tertiary care setup. J evol med dent sci. 2016;5(29):1470-4.</p> <p>6. Swathikrishna C, Yogiaveedu MT, George S Dr, Mathew A Dr, Ramasami P. Prevalence and Antibiotic Susceptibility Pattern of Methicillin Resistant <i>Staphylococcus aureus</i> isolated from Skin and Soft tissue infections in a Rural Teaching Hospital. J med sci clin res 2021; 9 (7), Page 139-145.</p>	No No No No No Yes	No No No No No No

3.	Dr. Gireesh A R	<ol style="list-style-type: none"> <li>1. Parija SC and Gireesh AR. Cysticercus cellulosae antigens in serodiagnosis of neurocysticercosis. Trop Parasitol. 2011;1:16-24.</li> <li>2. Parija SC and Gireesh AR. Anti-Taenia solium larval stage IgG antibodies in patients with epileptic seizures. Trop Parasitol. 2010; 1: 20-26.</li> <li>3. Parija SC and Gireesh AR. Early diagnosis of tuberculous meningitis-a comparison of nested PCR and BacT/ALERT. Ind J Path Micro. 2011;54: 421-422.</li> <li>4. Parija SC and Gireesh AR. A serological study of cysticercosis in patients with HIV. Rev. Inst. Med. trop. S. Paulo, 2009; 51:185-189.</li> <li>5. Parija SC and Gireesh AR. Drug abuse, HIV-1 and cysticercosis co-infection. Proceedings of International Conference on Biotechnological Approaches to Neuroimmunomodulation and Infectious Diseases. 2008;499-508.</li> <li>6. Shivaprakasha S, Radhakrishnan K, Gireesh AR, Shamsul Karim SM. Routine screening for ESBL production, a necessity of today. Int J Microbio.,2007;3; 3.</li> </ol>		
4.	Dr. Ann Taisy George	<ol style="list-style-type: none"> <li>1. Joseph Katherine, et al. Characterization, Antibiotic Resistance Pattern and Extended Spectrum Beta- Lactamase (ESBL) Production of Acinetobacter Species in a Tertiary Care Hospital of North Kerala. Int J Microbiol Res, 2017, Volume 9, Issue 8, pp.-930-932.</li> <li>2. Katherine Joseph, K.K. Ameena and Ann Taisy George. A study on Proportion, Speciation and Antifungal Resistance Pattern of the Candida Isolates in a Tertiary Care Hospital of North Kerala. Int.J.Curr.Microbiol.App.Sci., 2017, 6(5): 434-439.</li> </ol>	No	
			No	