



St .Mary's College, Thrissur - 680020

2022 - 23

Faculty with PhD

Sl No:	Department	Name	Designation	Thesis Title	Year of Award	Supervisor	University
1	Mathematics	Dr. Sr. Magie Jose	Asso.Pro. &Principal	A Study Of Fuzzy Normed Linear Spaces	2002	Dr. M L Santiago	University of Madras
2	Mathematics	Dr. Parvathy K S	Associate Professor	Studies On Convex Structures With Emphasis On Convexity In Graphs	1997	Dr. A Vijayakumar	Cochin University of Science and Technology
3	Mathematics	Dr. Sr. Smitha Rose C G	Assistant Professor	A Study On Certain Chromatic Parameters And Polynomials Of Graphs	2018	Dr. Joseph Varghese	Christ University, Bengaluru
4	Botany	Dr. Rekha K	Assistant Professor	A Study On The Mineral Nutrition And Biochemistry Of Some Freshwater Phytoplankters	2004	Dr Sr Merlee Teresa NV	Mahatma Gandhi University
5	Botany	Sr. Dr. Meena K Cheruvathur	Assistant Professor	<i>In Vitro</i> Propagation, Phytochemical Analysis And Antimicrobial Studies Of <i>Rhinacanthusnasutus</i> Linn (Kurz)	2011	Prof. (Dr.) T. Dennis Thomas	Mahatma Gandhi University
6	Chemistry	Dr. T Geetha	Assistant Professor	Impact Of Teak And Eucalypt Monoculture On Soils In The Highlands Of Kerala	2008	Dr.M.Balanalagop	Cochin University of

							Science and Technology
7	Chemistry	Dr. Manju Sebastian	Assistant Professor	Transition Metal Complexes Of Quinoxaline Based Schiff Base Ligands: Synthesis, Characterization And Catalytic Activity Study	2011	Dr. K K Mohammed Yusuff	Cochin University of Science and Technology
8	Chemistry	Dr. Bincy Joseph	Assistant Professor	N-Donor Heterocycles And Their Schiff Bases As Analytical Reagents, Complexing Agents & Corrosion Inhibitors		Dr. Abraham Joseph	University of Calicut
9	Microbiology	Dr Meera C.R	Assistant Professor	Antineoplastic Properties Of Water Soluble Polysachharides Isolated From The Root Rotting Macrofungus <i>phellinusRimosus</i> (Berk) Pilate	2010	Dr. K K Janardhanan	Mahatma Gandhi University
10	Microbiology	Dr . Dhanya K C	Assistant Professor	Biological Activities And Cellular Radioprotecting Properties Of Metal/Metal Oxide Nanoparticle Bound Drugs And Phytoceuticals	2013	Dr. C K K Nair	Mahatma Gandhi University
11	Microbiology	Dr Mabel Merlen Jacob	Assistant Professor	Microbial Transglutaminase : Purification, Characterization And Bioactive Properties	2013	Dr. S G Prapulla	University of Mysore, Mysore
12	Economics	Dr. Julie P Lazar	Assistant Professor	An Economic Analysis Of Indian Railways: A Study On Two Railway Divisions	2014	Prof (Dr.) K P Mani	Mahatma Gandhi University
13	Economics	Dr.Dhanya Shankar K S	Assistant Professor	Deprivation Among Scheduled Castes In Kerala	2018	Dr. K M Francis Dr. P O Jenson	University of Calicut
14	English	Dr. Bindu Ann Philip	Assistant Professor	The Routes Of The Rootles: A study Of The Novels And Short Stories Of Arun Joshi	2008	Dr.Vargese Dolly	University Of Calicut

15	Physics	Dr. Litty Mathew Irimpan	Assistant Professor	Spectral and Nonlinear Optical Characterization of Zno Nanocomposites	2009	Dr. P Radhakrishnan & Dr. V P N Nampoore	Cochin University of Science and Technology
16	Zoology	Dr. Dalie Dominic A	Assistant Professor	Biodiversity And Survival Of Indigenous Ornamental Fishes Of Keecheri-Puzhakkal River Systems Of Kerala With Emphasis On Handling And Packing Stress In EtroplusMaculatus	2015	Dr. N D Inasu	Mahatma Gandhi University
17	Biochemistry	Dr. Deepa G Muricken	Assistant Professor	Cloning, Expression Directed Mutagenesis Bowman-Birk Horsegram	2012	Dr. Lalitha R Gowda	University of Mysore
18	Malayalam	Dr.Gisha Elizabeth Varghese	Assistant Professor	Personal And Political Facets Of Mother Daughter Relationship – Study Based On The Short Stories Of Madhavikutty ,Sara Joseph And Ashitha	2019	Dr. Manoj K.V	Mahatma Gandhi University
19	Hindi	Dr. May Flower K.A	Assistant Professor	The Havocs Of Communalism and Extremism In Hindi novels (Post 1970)	2011	Dr. R Surendran (Aarsu)	University Of Calicut
20	Biology	Dr. Anu P A	Asst. Prof. on contract	Evaluation Of Efficacy Of AntiInflammatory Bioactive Molecules From Medicinal Plants In Inducing Apoptosis In Cancer Cell Line Culture Models.	2018	Prof. Dr. Prakash Kumar B.	Mahatma Gandhi university, Kottayam.
21	Biology	Dr. Kayeen Vadakkan	Asst. Prof. on contract	Quorum Quenching In Intervened Bacterial Incongruity By Indigenous Plant Metabolites	2018	Dr. S. Vijayanand	Thiruvalluvar University, Vellore.

22	Biotechnology	Dr. Varsha C Mohanan	Asst. Prof. on contract	Molecular Analysis Of Pathogenesis In <i>Magnaportheoryzae</i>	2019	Dr. Bharat Bhushan Chattoo	Maharaja Sayajirao University of Baroda
23	Botany	Dr. Divya Menon K	Asst. Prof. on contract	Biospevtrum Analysis of Allied Taxa Of Nothapodytes Found In Kerala With Special Reference To Anticancer Properties	2016	Dr T C Babu	University of Calicut
24	Microbiology	Dr. Greeshma P. V.	Asst. Prof. on contract	Studies on the therapeutical properties of cultured mycelium and fruiting bodues derived componets of an edible mushroom <i>Hypsizygu ulmarius</i> (Bull.:Fr)	2019	Dr. K K Janardhanan	University of Calicut
25.	Biotechnology	Dr.Reshma V G	Asst.Pro.on contract	Investigation of toxicity of Znse/ZnS quantum dots at molecular level	2020	Dr. Mohanan P V	SCTIMST Trivandrum
26.	Applied Biotechnology	Dr.Vrinda Ramakrishnan	Assistant Professor on Contract	Characterization of lipolytic lactic acid bacteria isolated from fish processing waste	2015	Dr. Prakash M Halami	University of Mysore
27.	Biology	Dr. Gilcy George .K	Assistant Professor on Contract	Inhibitory effect of plant natural products on the breast cancer development and progression	2018	Dr. Girija Kuttan	University of Calicut

28.	Sanskrit	Dr. Divya V U	Assistant Professor on Contract	Wooden Icons and Carvings in traditional Kerala Architecture.	2020	Dr. K.R Ambika	Sree Sankaracharya University of Sanskrit Kalady
29	Biotechnology	Dr. Ben Raj	Assistant Professor on Contract	Evaluation of anticancer activity of <i>Withania somnifera</i> in Ayurvedic poly herbal formulation - Aswagandhadi Lehyam	2022	Dr. S. R. Madhan Shankar	Bharathiar University
30	Botany	Dr. Athira K A	Assistant Professor on Contract	Pre-breeding and breeding studies on <i>Curcuma zanthorrhiza</i> Roxb. accessions of central Kerala	2019	Dr. V V. Radhakrishnan	University of Calicut.
31	History	Dr. Sobiya Raphael	Assistant Professor	Historizing ritual tradition a case study of Ayyappan Theeyattu.	2022	Dr. Sreevidya V	University of Calicut
32	Chemistry	Dr. Vani K	Assistant Professor	Influence of Defect - Dipoles on Electrical Characteristics of Acceptor-doped Ferroelectric oxides	2017	Dr. V. Kumar	MG University