



St .Mary's College, Thrissur-680020

2017- 18

Faculty with PhD

Sl No	Department	Name of the Faculty	Designation	Thesis Title	Year of Award	Supervisor	University
1	Mathematics	Sr. Dr. Magie Jose	Asso Prof. & 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	Botany	Dr. Regi Raphael	Associate Professor	Pharmacological Activity Of Plant Derived Drugs And The Mechanism Of Action(With Special Reference To <i>Phyllanthusamarusschum</i> &Thonn)	2005	Dr. Ramadasan Kuttan	Mahatma Gandhi University
4	English	Dr. Josephine Joseph	Associate Professor	The Crusade Against Materialism : A Study Of Alienation In E.A. Robinson's poetry	2010	Dr. Thomas Palayoor	University of Calicut
5	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
6	Botany	Dr. Rekha K	Assistant Professor	A Study On The Mineral Nutrition And Biochemistry	2004	Dr. Sr Merlee Teresa N V	Mahatma Gandhi University

				Of Some Fresh water Phytoplankters			
7	Botany	Sr. Dr. Meena K. Cheruvathur	Assistant Professor	<i>In Vitro</i> Propagation, Phytochemical Analysis And Antimicrobial Studies Of <i>Rhinacanthus nasutus</i> Linn (Kurz)	2011	Dr. T. Dennis Thomas	Mahatma Gandhi University
8	Chemistry	Dr. T. Geetha	Assistant Professor	Impact Of Teak And Eucalypt Monoculture On Soils In The Highlands Of Kerala	2008	Dr. M. Balagopalan	Cochin University of Science and Technology
9	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
10	Chemistry	Dr. Bincy Joseph	Assistant Professor	N-Donor Heterocycles And Their Schiff Bases As Analytical Reagents, Complexing Agents & Corrosion Inhibitors	2011	Dr. Abraham Joseph	University of Calicut
11	Microbiology	Dr. Meera C.R	Assistant Professor	Antineoplastic Properties Of Water Soluble Polysaccharides Isolated From The Root Rotting Macrofungus <i>phellinus Rimosus</i> (Berk) Pilate	2010	Dr. K K Janardhanan	Mahatma Gandhi University
12	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
13	Microbiology	Dr. Mabel Marlene Jacob	Assistant Professor	Microbial Transglutaminase: Purification, Characterization	2013	Dr. S G Prapulla	University of Mysore, Mysore

				And Bioactive Properties			
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 Nampoori	Cochin University of Science and Technology
16	Biochemistry	Dr. Deepa G Muricken	Assistant Professor	Cloning, Expression And Site-Directed Mutagenesis Of The Bowman - Birk Inhibitor Of Horsegram	2012	Dr. Lalitha R Gowda	University of Mysore
17	Sociology	Dr. Binu K	Assistant Professor	Effect Of Internet Among Scientific Communities In Kerala	2004	Dr. Antony .PV	University of Kerala
18	Hindi	Dr. Mayflower K.A	Assistant Professor	The Havocs Of Communalisam and Extremism In Hindi novels (Post 1970)	2011	Dr. R Surendran (Aarsu)	University of Calicut
19	Sanskrit	Dr. Treesa K.I	Assistant Professor	Mural Paintings In Kerala With Special Reference To Vishnu Darmotarapurana	2001	Dr. K V Vasudevan	Sree Sankaracharya University of Sanskrit, Kalady
20	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
21	Biotechnology	Dr. Sajitha K. L	Asst.Prof. on contract	Identification And Mass Production Of Bacterial Biocontrol Against Sapstain On Rubber Wood	2016	Dr. Suma Arun Dev	Forest Research Institute , Dehradun

22	Chemistry	Dr. Sudha E	Asst. Prof. on contract	Synthesis Of Functionalized Poly Ethylene Glycol(Peg)Resin For Designing Peptide Templates	2016	Dr. P Sivaswaroop & Dr. K P Subhash Chandran	Jawaharlal Nehru Technological University, Hyderabad
23	Malayalam	Dr.Jaisy David	Asst. Prof. on contract	Manifestation Of Emigrants Life In Contemporary Malayalam Novels-A Cultural Study	2015	Dr. A N Krishnan	University of Calicut
24	Biotechnology	Dr. Malathi V.M	Asst. Prof. on contract	Mechanism Of Insecticide Resistance In The Brown Planthopper, Nilaparvata Lugens (Stal)	2018	Dr. S K Jalali	University of Mysore
25	Biotechnology	Dr. Anu P. A	Asst. Prof. on contract	Evaluation Of Efficacy Of Anti-Inflammatory Bioactive Molecules From Medicinal Plants In Inducing Apoptosis In Cancer Cell Line Culture Models.	2018	Prof. Dr. Prakash Kumar B.	Mahatma Gandhi University, Kottayam.
26	Economics	Dr. Sini Thomas M	Asst. Prof. on contract	Capital Formation In Kerala Agriculture	2017	Prof (Dr.) K P Mani	University of Calicut
27	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
28	History	Dr. Mythri P.U	Asst.Prof. on contract	Neoliberalisation And Labour: A Study Of Labour Reforms In Contemporary France	2016	Dr. Sheethal Sharma	Jawaharlal Nehru University