Name	Department	Designation	Educational Qualification	College	Affiliated University	State	Expert in	Areas of Research	Areas of Consultancy
Dr Asha Abraham	Biotechnology	Associate Professor	MSc PhD	St Aloysius College (Autonomous) Mangaluru 575003	Mangalore University, Mangalagangothri	Karnataka	Research	Molecular neurobiology of aging, diabetes, metabolic syndrome, cognitive neuroscience and bio actives from natural sources	Cell and Molecular Biology, Animal cell culture
Sr DR Meena K Cheruvathur (Sr Dr Santra Therese)	Botany	Assistant Professor in Botany	Msc, Mphil, PhD	St. Mary's College, Thrissur	University of Calicut, Malappuram	Kerala	Research	Plant biotechnology, Agriculture Microbiology and Phytochemistry	Plant biotechnology and Microbiology
Dr.S.R.SENTHILKUMAR	BOTANY	ASSOCIATE PROFESSOR and HEAD	M.Sc., Phil., Ph.D.	St.Joseph's College (Autonomous)	Bharathidasan University	Tamil Nadu	Research	Spectral Imaging, Plant -Microbe interactions, Plant Moelcular systematics	Role of Life Sciences for application related aspects
Dr. Pinkie Cherian	Botany	Assistant Professor	MSc MPhil BEd PhD Botany	St Joseph's College for Women	Kerala University	Kerala	Research	Taxonomy phytochemistry Ecology Pharmacology	Nil
Dr. K. Rekha	Botany	Assistant Professor	M.Sc., Ph.D, NET	St. Mary's College, Thrissur	University of Calicut	Kerala	Research	Phytochemistry, Biochemistry, Ecology and Biodiversity	Phytochemistry and biochemistry
Dr.G. Kranthi Kumar	Botany & Biotechnology	Assistant Professor	M.Sc., Ph.D	Maris Stella College, Vijayawada	Krishna University	Andhra Pradesh	Research	Legume research, Microbial enzymes and Medicinal plants	Plant Nursery, Garment industry
Dr. Johnross V. Albuquerque	Chemistry	Assistant Professor	Ph.D., Qualified MH-SET, MSc in Organic/Physical Chemistry	St. Xavier's College, Mapusa - Goa	Goa Univeristy	Goa	Research	Charge Models to reproduce MESP	
Dr. Manju Sebastian	Chemistry	Assistant Professor	MSc, PhD	St. Mary's College Thrissur	Calicut Univetsity	Kerala	Research	Coordination Chemistry	
Dr. Kumari Nisha S	Chemistry	Assistant professor	PhD	St. Joseph's College for women Alappuzha	Kerala University	Kerala	Research	Polymer chemistry, material Chemistry	Polymer chemistry
Dr. L. Arockiam	Computer Science	Associate Professor	MCA., CSM., BLIS., MPhil., MTech., MBA., Ph.D.,	St. Joseph’s College(Autonomous), Tiruchirappalli - 620002	Bharathidasan University, Tiruchirappalli -620024	Tamil Nadu	Research	Cloud Computing, Internet of Things, Big Data Analytics, Software Metrics, Mobile Cloud Computing	Software Engineering
Dr R Shantha Mary Joshitta	Computer Science	Assistant Professor	Ph.D	Jayaraj Annapackiam College for Women (Autonomous), Periyakulam, Theni Dt., Tamilnadu	Mother Teresa Women's University, Kodaikanal	Tamil Nadu	Research	Data Science & Internet of Things	Data Science, Machine Learning and Internet of Things
Mrs.S.Dhanalakshmi	Computer science	Assistant professor	Mphil, (ph.d)	Jayaraj Annapackiam college for women	Mother Teresa University	Tamil Nadu	Research	Data analysis	Data
Ms. Deepa Sonal	Department of Computer Science	Assistant Professor	MCA, UGC-NET	Patna Women's College	Patna University	Bihar	Research	Internet of Things, IoT in Agriculture	Research, Education in Computer Science and Programming
Dr. Konduri Sucharitha	Department of Computer Science	Associate Professor	MCA, M.Phil, Ph.D	Women's Christian College	University of Madras	Tamil Nadu	Research	Computer Networks, Mobile Ad-Hoc networks	

Dr. M. Arulmozhi	Department of Physics	Associate Professor	M.Sc.,PGDCA.,Ph.D.	Jayaraj Annapackiam College for Women (Autonomous), Periyakulam, Theni District, Tamil Nadu.	Mother Teresa Women's University, Kodaikanal.	Tamil Nadu	Research	Condensed Matter Physics	Teaching all papers of Physics, Research on Low dimensional systems
Dr. Hannah Ruben	Department of Physics	Assistant Professor	M.Sc.,M.Phil, Ph.D	Women's Christian College	University of Madras	Tamil Nadu	Research	Material Science	-
Dr. Lyned Dafny Lasrado	Department of Post Graduate Studies and Research in Biochemistry	Assistant Professor	M.Sc., Ph.D	St. Aloysius College (Autonomous), Mangalore	Mangalore University	Karnataka	Research	Biochemistry	Biochemical Analysis
Dr Hemalatha N	Dept of Information Technology	Dean and Associate Professor	PhD in Information Technology	St Aloyius College (AIMIT)	Mangalore University	Karnataka	Research	Machine/Deep Learning, Bioinformatics, Computational Biology, Pattern Recognition	Machine learning and IoT in Agriculture
Dr. Caje Francis Pinto	Electronics	Assistant Professor	Ph.D., NET, MSc in Electroncs	St. Xavier's College, Goa	Goa University	Goa	Research	Embedded Systems, Biomedical Instrumentation	Embedded Systems
Dr Santhosh B	IT	Associate Professor	MCA, MTech,Mphil, PhD	St Aloysius College	Mnagalore University	Karnataka	Research	digital forensics , cloud security	cloud computing, digital forensics, information securitysecurity
Dr Shashi KIran Nivas	Laboratory of Applied Biology, P G Department of research and studies in Biotechnology	Research Coordinator	Ph.D	St Aloysius College	Mangalore University	Karnataka	Research	Plant Biotechnology, Tissue culture, Molecular Biology, Algal biotechnology and seaweeds study	Training in Plant tissue culture and Biotechnology, Algal Biotechnology.
Dr C R Meera	Microbiology	Assistant Professor & Head	M.Sc; Ph. D.(Microbiology)	St Mary's College, Thrissur-20, Kerala, India	University of Calicut, Calicut	Kerala	Research	Mushroom metabolites in cancer therapy, Isolation of active molecules from mushrooms, Biological properties of mushrooms	Mushroom metabolites isolation and characterization, Evaluation of antineoplastic properties of fungal and plant metabolites
Dr.S.Ruban	PG Department of Software Technology	Associate Professor	MSc, M.Phil, MBA, MHRM, Ph.D	St Aloysius College(Autonomous)	Mangalore University	Karnataka	Research	Artificial Intelligence in Healthcare, Machine Learning, Deep Learning	Using AI for Healthcare, AI for Asha workers
Dr. Nilakanthan V. K.	Physics (P. G.)	Assistant Proessor	Ph. D.	St Aloysius College (Autonomous), Mangaluru	Mangalore University	Karnataka	Research	Theoretical High Energy Physics, Quantum Field Theory, Theoretical Nuclear Physics	
Dr Chandra Shekhara Shetty T	Physics-PG	Associate Professor	MSc. PhD	St Aloysius College (Autonomous) Mangalore	Mangalore University	Karnataka	Research	Solid State Physics	-
Dr Santosh Wilson Goveas	Postgraduate studies and Research in Biotechnology nology	Assistant Professor	MSc.,PhD,KSET	St Aloysius College (Autonomous), Mangalore	Mangalore University	Karnataka	Research	Animal cell culture, plant tissue culture, cancer biology, molecular biology	Plant and animal tissue culture, Diabetic study, Cell line culture
Dr. Sumeet Ranjan	Zoology	Assistant Professor	M.Sc, Ph.D	Patna Women's College Autonomous	Patna University	Bihar	Research	Ecotoxicology, Microbiology	Ground water Fluoride contamination, Heavy metal estimation, Vermibiotechnology