

Name& Educational Qualification		Dr. RAJI GEORGE, M.Sc.,B.Ed., M.Phil., Ph.D.	
Designation	ASSOCIATE PROFESSOR	Date of Joining	01-01-1988
Seminars, Workshops or Conferences attended			
	Conference (Title & Host)	Date	Venue
National (last two years)	National Seminar on "Colonialism, Resistance& Modernity"	26-02-2013 to 27-02-2013	St.Peter's College Kolenchery
	National Seminar on "The Arrival of a Postcolonial Discourse in Cultural Studies"	05-12-2013 & 06-12-2013	St.Peter's College Kolenchery
	National Seminar on "Foreign Direct Investment in India: Opportunities and challenges"	30-01-2014 & 31-01-2014	St.Peter's College Kolenchery
	National Seminar on "Human Rights , Human Enrichment/Integrated personality development and character building."	06-02-2014 & 07-02-2014	St.Peter's College, Kolenchery
	National Seminar on "Folk, Classical and Contamperory Theatre"	24-02-2014 to 26-02-2014	St.Peter's College Kolenchery
	UGC sponsored National seminar on "Recent Trends in Astrophysics"	13-08-2014 & 14-08-2014	St.Peter's College Kolenchery
	UGC sponsored National seminar on "Translational Biotechnology for a better tomorrow"	03-09-2014 & 04-09-2014	St.Peter's College Kolenchery

	UGC sponsored National seminar on “Subaltern movement in Colonial Kerala.”	25-09-2014 & 26-09-2014	St.Peter’s College, Kolenchery
International Seminar	International seminar on “Stochastic Finance ,Markov Chains and Fuzzy Medical Diagnosis”	10-2-2011	St.Peter’s College Kolenchery
	International seminar on "Stochastic Modelling And Neural Fuzzy Systems"	07-01-2013	St.Peter’s College Kolenchery
	International Conference on “Advances in Applied Probability, Graph Theory And Fuzzy Mathematics”	11-01-2014 to 14-01-2014	St.Peter’s College Kolenchery

Publications

International	Far East Journal of Mathematical Sciences	Volume 58 , Number 1(2011)	On the Lattice of Principal L-topologies.
	Missouri journal of Mathematical Sciences	volume 24,Number 2(2012)	Lattice Properties of T_1 L topologies.
	Annals of Fuzzy Mathematics and Informatics	volume 4 ,No.2(2012)	The Lattice structure of weakly induced principal L-topologies.
	Annals of Pure and Applied Mathematics	volume 2,No.2((2012	On the Lattice of Weakly Induced T_1 L topologies.
	International Journal of Engineering Research&Technology	Volume 2,Issue 1(2013)	Ultra L-topologies in the Lattice of L-topologies.
	International Journal of Science and Research	Volume 2,Issue 3(2013)	On the Lattice of L-closure operators .

	International Journal of Fuzzy Information and Engineering	Volume 5,issue 3(2013)	On the Lattice of Stratified Principal L-topologies.
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Paper Presentations

	Title of the paper and details of the Conference	Date	Venue
National (last two years)			
International	“On the lattice of L-topologies” in the UGC-Sponsored National Seminar on “Topology and Analysis”	09.10.2014-10.10.14	St.Paul’s College, Kalamassery

