PROFILE

Name	Dr. M. Sajan Joseph	
Department	Mathematics	
Designation	Assistant Professor	
D. O. B	14-10-1979	
Contact Number	9500622201	
Email	sajanreka@gmail.com	
Teaching Experience	UG:13	PG:10

Recognised Educational Qualifications

S. No.	Qualification	Institution	Board/ University	Year of Passing
1	B. Sc	St. Joseph's College, Trichy	Bharathidasan University	2000
2	M. Sc	St. Xavier's College Palayamkottai	Manonmaniam Sundaranar University	2003
3	M. Phil	A. V. V. M Sri Pushpam College, Thanjavur	Bharathidasan University	2005
4	B. Ed	Bishop Agniswamy College of Education, Nagercoil	Manonmaniam Sundaranar University	2006
5.	PGDCA	Arul Anandar College	Madurai Kamaraj University	2010
6	Ph.D	H. H. Rajah's College, Pudukottai	Bharathidasan University	2017

Work Experience

S.No	Name of the Institution/Organisation	Designation	Nature of Work	Period
1	Arul Anandar College	Assistant Professor	Teaching Faculty	2007 - 2020

Publications (Contributions in Journals/Edited Books/Proceedings)

Title of the Paper	Name of the Journal/Book/ Proceedings	Whether Journal/Book/ Proceedings	Vol. No.	Page Nos	ISSN/ISBN No	Publisher and Place
A New Generalization of Closed Sets in Bitopology	South Asain Journal of Mathematics	Journal	4	215 - 224	2251-1512	M. Sajan Joseph, Arul Anandar College
$(1,2)^* - g^*$ ClosedSets	International Journal of Mathematics and its applications	Journal	3	59-70	2347-1557	M. Sajan Joseph, Arul Anandar College
$On(1,2)^* - g^*$ ContinousFunctions	International Journal of Current Research in Science &Technology	Journal	1	1-11	2394-5745	M. Sajan Joseph, Arul Anandar College
$On g \beta Closed$ Sets	Global Journal of Pure and Applied Mathematics	Journal	14	181 - 187	0973-1768	M. Sajan Joseph, Arul Anandar College
$Perception of Nano$ $generalized t^{\#} -$ $Closed sets$	Journal of New Theory	Journal	25	1-7	2149-1408	M. Sajan Joseph, Arul Anandar College

Papers presented in Seminars/Conferences/Workshop

Title of the Paper	Title of the Seminar/conference / Workshop	Level of Seminar/ Conference/ Workshop	Organizing Institution	Date
$(1,2)^{*}-r\omega$ *continuousand* $(1,2)^{*}-r\omega$ *irresolutefuctions*	International conference on Mathematical sciences -2014	International	Madurai Kamaraj University & IMRF	August 21 - 23, 2014
$On_{g}(1,2)^{*}--^{\#}$ *Closedsets*	Recent Advances in pure& applied Mathematics	National	Arul Anandar College	26-02-15

Resource Person

Whether Speaker/Moderator/ Panelists	Title of the Presentation	Title of the Seminar/ Conference/ Workshop	Organizing Institution and Place	Date
Speaker	Domination Theory and its applications	Guest Lecture	Jeyaraj Annapackiam College for Women	05-03-2016

Seminars/conferences/Workshops Attended

Title of the Seminar/ Conference/ Workshop	Level of Seminar/ Conference/ Workshop	Organising Institution	Date and Place
Emerging Trends in Applications of Mathematics	National	Holy Cross College, Nagercoil	27-02-12, Nagercoil

Academic Positions held

Post	Institution	Period
Head of the Department (SF)	Arul Anandar College	2008-2011
Coordinator – Fine Arts	Arul Anandar College	2008-2011
Coordinator – Rotaract	Arul Anandar College	2011-2013
Vice Principal	Arul Anandar Colleg	2013 -2019