

## RESUME



DR. M. ANITHA,  
ASSISTANT PROFESSOR  
5,Parvathi Nagar,Gandhi Nagar  
South,Gandhinagar.Tirunelveli -8.

### PERSONAL DETAILS

Date of Birth : 14-02-1977, 46  
Qualification : M.sc, M.phil, PGDCA, Ph.D.,  
Designation : Assistant Professor(Selection Grade)  
Department : Mathematics  
Community : BC  
Religion : Hindu  
Nationality : India  
Email ID : drmanitha10@gmail.com

## ACADEMIC QUALIFICATIONS

Degree	Specialization	College	University	Year of Passing
UG	B.Sc	Govindammal Aditanar College, Tiruchendur	1998	FIRST CLASS WITH DISTINCTION
PG	M.Sc	Aditanar College, Tiruchendur.	2000	FIRST CLASS
PGDCA		University Education Centre, Tiruchendur.	2000	FIRST CLASS
PH.D		Aditanar College, Tiruchendur.	2009	

## TEACHING EXPERIENCE

<b>Date of Appointment</b>	28-02-2011
<b>Date of Retirement</b>	28-02-2037
<b>Teaching Experience</b>	12
<b>Research</b>	

COURSES/ CLASSES TAUGHT	NAME OF THE INSTITUTIONS	DURATION		Years
		From	To	
UG and PG	Govindammal Aditanar College of Arts Science, Tiruchendur	1.7.2002	21.4.2010	7 Year 9 Months
UG and PG	Govt.Arts College (W), Sivagangai	28.2.2011	8.8.2014	3 Year 7 Months
UG and PG	Rani Anna Govt. College for Women, Tirunelveli.	9.9.2014	Till date	8 Year 5 Months

**ORIENTATION / REFRESHER COURSES / FACULTY DEVELOPMENT  
PROGRAMME UNDERGONE (0)**

Name of the Course	Name of the Academic Staff College/University/Institution	Duration in days	Period
Orientation Course	Madras University	28	4.05.2011 - 2.06.2011
Refresher Course	Bharathiar University	21	11.09.2013- 1.10.2013
Refresher Course	M.K.University	21	16.11.2018- 6.12.2018
Refresher Course	Delhi University	14	14.6.2021 – 28.6.2021

**DETAILS OF RESEARCH WORK**

Research Stages	Title of the Thesis	University where the work was carried Out
1	A Study on Pre-Generalized Pre-Regular Closed sets in Topological Spaces	M.S University

**AREAS OF RESEARCH**

Topology
Analysis

**PUBLICATIONS**

BOOKS	BOOK CHAPTERS	SCOPUS INDEXED	WEB OF SCIENCE	UGC LISTED
<b>0</b>	<b>0</b>	<b>2</b>	<b>1</b>	<b>6</b>
OTHER INDEXED	AS A RESOURCE PERSON	PAPERS PRESENTED IN NATIONAL AND INTERNATIONAL SEMINARS	WEBINARS, SEMINARS, WORKSHOPS ATTENDED	PATENT
<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	

**BOOK CHAPTERS (7)**

Title of the paper	Proceedings title	Year of publication	Page No.
Pasting lemma for g-continuous functions	proceedings of the National Conference on Mathematical Techniques and Applications	June:5and6	PP. 17-22
Continuity between a Topological space and a non empty set	proceedings of the National seminar on Digital Topology and Morphology,	Nov 27-28 (2008)	PP. 44-53
Generalised closed sets in submaximal spaces	proceedings of the UGC sponsored state Level seminar on Recent Development in Algebra and Analysis	Sep 2-3, 2005	
ON NANO PRE GENERALIZED PRE REGULAR OPEN SETS IN NANO TOPOLOGICAL SPACES(ISBN Number: 978-81-951315-2-5)	ICMMMHPST2021 Conducted by sharatha college	02.09.2021 and 03.09.2021	142-145
On Nano Pre-Generalized Pre Regular Closed Sets in Nano Topological Spaces	SRM Institute of Science and Technology, Kattankulathur, Tamilnadu	26 th March 2021	
ON NANO PRE GENERALIZED PRE REGULAR NEIGHBORHOOD IN NANO TOPOLOGICAL SPACES, (ISBN Number: 978-93-5680-006-9.)	Recent Development in Pure and Applied Mathematics, 19-21 July 2022	St. Xavier's College (Autonomous), Palayamkottai	

**PUBLICATIONS: SCOPUS INDEXED JOURNALS (0) WEB OF SCIENCE (0)**

S. No	Title of the Paper	Name of the Journal	ISSN No., Volume, Issue, Impact factor & Pg. No
1	Further Investigations on Near and Closer Relations in Bitopology	International Journal of Advanced Research in Engineering and Technology Topology(S copus)	Vol. 11, no. 3 pp. 135 – 143
2	On nano pre generalized pre regular closed sets in nanotopological spaces	AIP Conference Proceedings	2516, 280001

<b>PUBLICATIONS: UGC LISTED JOURNALS (2)</b>			
<b>S. No</b>	<b>Title of the Paper</b>	<b>Name of the Journal</b>	<b>ISSN No., Volume, Issue, Impact factor &amp; Pg. No</b>
1	On Nano Pre Generalized Pre Regular Operators in Nano Topological Spaces	Stochastic Modeling & Applications	Vol.26 No.3 Part 5), pp 261-265
2	Near and Closer Relations in Topology	Near and Closer Relations in Topology	Vol.8, no. 4, pp. 2169 -2172

**Date 12.04.2023**

**NAME :Dr.M. Anitha**