

Resumé

I General Information

Name : M.Anbuchelvi,
Father's Name : M.Muniaswamy
Age & Date of Birth : 56 yrs 25. 05. 1961
Designation : Associate Professor
Department : Mathematics
Mobile No : 9486029558
Email ID : rsanbuchelvi@gmail.com
Date of appointment : 01.10.1986
Date of retirement : 31.05.2019



II Educational Qualification

Examination Passed	Board/University	Subject	Year of Passing	Class / Percentage
SSLC	Board of Secondary Education	-----	1977	I
PUC	Madurai Kamaraj University	Bio-Maths	1978	I
Bachelor's Degree	Madurai Kamaraj University	Mathematics	1981	I
Master's Degree	Madurai Kamaraj University	Mathematics	1983	I
M.Phil	Madurai Kamaraj University	Mathematics	1986	I
Ph.D	Madurai Kamaraj University	"Investigations on Topological view of New Sort of Closed Sets"	Public Viva-voce on 11.04.2014	

III Teaching Experience : UG: : 31 years

PG: : 31 years

Field of Specialization : TOPOLOGY

IV Research Experience

No. of articles published in Journals

International : 26

National : 1

No. of papers presented in Seminars / Conferences

International

: 3

No. of articles published in Books / Conference Proceedings : 3

Articles published

:

Title of the Article	Name of the Journal	Impact Factor	Database
Remarks on Non- Rarely Continuity	Mathematical Sciences International Research Journal, Vol-1, No-2, 533-43. ISSN : 2278-8697		
Note on $\hat{\Omega}$ -Closed Sets in topological space	Mathematical Theory and Modelling, Vol-2, No-9,50-58,2012, ISSN : 2225-0522	The IC Impact factor - 5.53	Google scholar & EBSCO
A New type of generalized Separation axioms	International Journal of Computer Applications, Vol-57, N0-08, 24-32. ISSN : 0975-8887	0.821	Google scholar & EBSCO
Note on intuitionistic N-closed sets	IOSR Journal of Mathematics, Vol-2, issue-4, 09-15, 2012,ISSN : 2278-5728		Google Scholar
New Separation axioms on $\hat{\Omega}$ -Closed Sets	International Journal of Computer Applications, Vol-59, No-03, 1-5, 2012, ISSN : 0975-8887	0.821	Google scholar & EBSCO
Note on new Classes of Separation Axioms	Global Journal of Mathematical Sciences, Vol-5, No-2, 177-184,2013, ISSN : 0974-3200		
A new Classes of Open Mappings	Malaya Journal of Matematik, Vol-2, No-1, 18-28.ISSN : 2319-3786		
Contra \tilde{S} Mappings	Mathematical Theory and Modelling, Vol-3, No-7, 2013, 1-6, ISSN : 2225-0522	The IC Impact factor - 5.53	Google scholar & EBSCO
Weaker form of Contra Super continuity	Mathematical Sciences International Research Journal Vol. 2, Issue 2, 490-493, ISSN : 2278-8697		
Note on intuitionistic compactness	Journal of Advanced Research in Pure Mathematics, Vol. 5, Issue 3, 2014, 88-97, ISSN : 1943-2380	0.506	Google Scholar
Remarks on $\hat{\Omega}$ - multifunctions via filters	International Journal of Innovative Research in Science, Engineering and Technology. Vol. 2, Issue 11,6039 -ISSN: 2319-8753		Google Scholar
New sort of generalized closed sets	Scientiae Mathematicae Japonicae, e-2013,585-607. ISSN: 1346-0447		
New Spaces and Continuity via $\hat{\Omega}$ -closed sets	Bol.Soc.,Paran.Mat.(3s) Vol-32,issue-2, 143-161, 2013, ISSN: 00378712		Google Scholar & SCOPUS

More on Generalizations of Weakly Continuity	International Journal of Innovative Research in Science, Engineering and Technology, Vol. 3, Issue 1, January 2014 ISSN: 2319-8753		Google Scholar
Intuitionistic Fuzzy Supra Contra - Continuity	Imperial Journal of Interdisciplinary Research (IJIR) Vol-2, Issue-5, 2016 ISSN: 2454-1362		
GENERALIZED CLOSED SETS IN IDEAL TOPOLOGICAL SPACES	International Multidisciplinary Innovative Research Journal -An International refereed e-journal-Science Issue Volume No: 1 Issue 2 June 2017 ISSN: 2456-4613		
Fuzzy Mappings Via Fuzzy Closed sets	International Journal of Mathematics And its Applications Volume 5, Issue 2{B (2017), 247{255.ISSN: 2347-1557		
Fuzzy – Omega Closed sets in Fuzzy Topological Spaces	International Multidisciplinary Innovative Research Journal -An International refereed e-journal-Science Issue Volume No: 1 Issue 2 June 2017 ISSN: 2456-4613		
Intuitionistic Fuzzy Supra Contra Semi-Continuous Mappings	Imperial Journal of Interdisciplinary Research (IJIR) Vol-2, Issue-4, 2016 ISSN: 2454-1362, http://www.onlinejournal.in		
FUZZY SOFT KERNEL IN FUZZY SOFT TOPOLOGICAL SPACES	International Multidisciplinary Innovative Research Journal -An International refereed e-journal-Science Issue Volume No: 1 Issue 2 June 2017 ISSN: 2456-4613		
<i>Quasi-operation-open sets and operation-open sets in topological spaces,</i>	Questions and Answers in Topology,34 (2016) 55-70		
<i>Separations in Intuitionistic Fuzzy SupraTopological Spaces</i>	Mathematical Sciences International Research Journal-Vol 5,Spl issue 2016 ISSN 2357-8697		
<i>Completely Continuity in Intuitionistic Fuzzy SupraTopological Spaces</i>	Multidisciplinary Research Journal ISSN 2347-3967Vol-III, No.2, 2016		
<i>Strongly omega irresolute functions</i>	Mathematical Sciences International Research Journal-Vol 2, Issue 2, 2016 ISSN 2357-8697		

<i>Remarks on Non-Contra Continuity</i>	International Journal of Advanced Computer and Mathematical Sciences		
---	--	--	--

Papers presented

Date	Seminar / Conference	Level	Title of the paper	Venue
05.01.2012 - 07.01.2012	Conference	International	Weak form of Contra Generalized Quotient Mappings	HICAMS-2012 Bishop Heber College, Tiruchirappalli.
13.08.2012 - 14.08.2012	Conference	International	Remarks On Non-Rarely Continuity	ICMSCE-2012, Vijayawada, Andhra Pradesh.
18.12.2013 - 20.12.2013	Conference	International	Weaker form of Super Continuity	ICM-2013 KochinUniversity, Kochin
10.02.2016 - 11.02.2016	Conference	National	Intutionistic Fuzzy super contra semi-continuous mappings	Jamal Mohamed College, Tiruchirappalli

Articles published in Books / Conference Proceedings

Year	Book title / Conference	ISBN	Article title
2012	Heber International Conference on Applications Of Mathematics And Statistics (HICAMS-2012).	978-93-81361-71-9	Weak form of Contra Generalized Quotient Mappings
2012	International Conference On Mathematics,Statistics & Computer Engineering (ICMSCE 2012).	978-93-81583-59-3	Remarks On Non-Rarely Continuity
2013	International Conference on Mathematics-2013KochinUniversity, Kochin		Weaker form of Super Continuity

Seminar/Conferences attended

Date	Level	Name of the Seminar / Conference / Workshop	Venue
04 .08 .2005 - 06 .08.2005	National level Symposium	Interdisciplinary Applications of Mathematical Modeling	V.V.Vanniaperumal College for Women, Virudhunagar.

02.09.2005 - 03.09.2005	State level Seminar	Recent developments in Algebra and Analysis	Sri.S. Ramasamy Naidu Memorial College, Sattur.
18.08 .2006 - 19.08.2006	State Level Conference	Recent Advancements in Graph Theory and its Applications	S.F.R. College for Women, Sivakasi
07.03.2007	State level workshop	Recent developments in Mathematics	V.H.N.S.N. college, Virudhunagar.
20.03.2007 - 21.03.2007	State Level workshop	Analysis of Algorithms	Lady Doak College for Women, Madurai.
11.12.2007 - 12.12.2007	National Level Seminar	Quality and Excellence – The Prime Mantras of Higher Education	V.V.Vanniaperumal College for Women, Virudhunagar.
27.02.2008	State Level Seminar	FUZZY Mathematical Structures	V.V.Vanniaperumal College for Women, Virudhunagar.
22.08.2008 - 23.08.2008	State level seminar	Recent Developments in Pure and Applied Mathematics	Sri. S. Ramasamy Naidu Memorial College, Sattur.
27.02.2009	National level seminar	Recent Advancement in Space Research & Astro Physics	V.V.Vanniaperumal College for Women, Virudhunagar.
02.12.2009	Workshop	Curriculum Designing and Evaluation for Autonomous colleges	V.V.Vanniaperumal College for Women, Virudhunagar.
22.01.2010	Workshop	Introduction to Latex	V.V.Vanniaperumal College for Women, Virudhunagar.
16.02.2010	Oneday seminar	Recent Trends in Modern Topology	V.V.Vanniaperumal College for Women, Virudhunagar.
21.08.2010	State level seminar	Emerging Trends in General Topology and Analysis	Sri Kaleeswari College, Sivakasi.
16.09.2011	State Level Seminar	COMPUTER MATHEMATICS	V.V.Vanniaperumal College for Women, Virudhunagar.
27.07.2013	Department workshop	ALACRITY THROUGH MATHEMATICS	V.V.Vanniaperumal College for Women, Virudhunagar.
29.01.2014	One day seminar	Steering Mathematical Brains Towards Research	V.V.Vanniaperumal College for Women, Virudhunagar.

03.07.2014 - 05.07.2014	National Level Workshop	Analytical Tools for Researchers in Commerce and Computer Science	V.V.Vanniaperumal College for Women, Virudhunagar.
22.09.2015	State Level Workshop	Graph Decomposition	V.V.Vanniaperumal College for Women, Virudhunagar.
06.10.2016	State Level	One day Workshop on “Set – Net Preparation”	V.V.Vanniaperumal College for Women, Virudhunagar.

VI Course attended (Refresher / Orientation / any other)

Name of the Course	Venue	Duration
Orientation Course	Bharathidasan University, Tiruchirapalli	08.02.'88 – 05.03.'88
Refresher Course	Madurai Kamaraj University. Madurai	26.9.1994 - 19.10.1994
Refresher Course	Vivekananda College, Thiruvudagam.	01.11.'01 – 22.11.'01
Refresher Course	Madurai Kamaraj University. Madurai	24.7.2002 - 13.08.2002

X Student - oriented Service :
Staff - in - charge of various activities

in the i. **Institution**

2010 – 11	-
2011 – 12	FDP
2012 – 13	FDP
2013 – 14	Convocation convener
2014 – 15	NAAC-College Alumnae ISO Internal Auditor- Autonomous committee
2015-16	Sports Committee
2016-17	College Union

ii. **Department**

2010 – 11	P.G. Association
2011 – 12	FDP Period 22.12.2011 To 28.12.2013
2012 – 13	
2013 – 14	Department Library, Question Bank, Periodic Question paper Maintenance.
2014 – 15	Extension Forum ,Creativity Club, Alumnae Association, Parent teachers Association, Department Magazine.
2015-16	PG Association , Alumnae Association, Parent teachers Association.

2016-17	Alumni Register, Parent- Teachers Meeting Register, Department Money Collection (Including Stamp for Salary). Updating Alumni Activities in the system, Autonomy Fund Meetings, Ramanujan Birthday – Competitions for School Students and Common Meeting , Student Counseling Minutes note,Circular Tray and Circular File Maintenances Circular Board
---------	--

Residential Address:

Mrs. M.ANBUCHELVI

7/90, PERALI ROADVirudhunagar – 626 001