S.SELVAM
Assistant Professor of Mathematics

Contact

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Employee Number   :
Date of Birth   : 03-05-1974
Gender   : Male
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Academic Qualifications   : M.Sc.,Ph.D., P.G.D.C.A.

Degree	*Subject*	*Institution*	*Year of passing*	*Grade/ percentage*
B.Sc	Mathematics	S.S.A.College, Devakottai	1994	83.72
M.Sc.	Mathematics	Alagappa University, Karaikudi	1996	74.94
Ph.D.	Mathematics	Alagappa University, Karaikudi	2008	--
PGDCA	Mathematics	Alagappa University, Karaikudi	1997	62

Teaching experience: 19 years 6 months

Designation	*Institution*	*Period of work*	*Experience in years*
Lecturer	St.Michael College of Engg & Tech, Kalayarkoil	06.09.2000 to 23.06.2005 09.07.2008 to 04.03.2009	5 years 5 months
Lecturer	Alagappa Chettiar College of Engg & Tech., Karaikudi	01.07.2005 to 15.06.2006	11 months
Lecturer	Sudharsan Engg. College, Sathiamangalam	16.06.2006 to 08.07.2008	2 years
Assistant Professor	M.R.Govt.Arts College, Mannargudi	09.07.2009 to 19.07.2010	One Year
Assistant Professor	R.D.G.A. College, Sivagangai	20.07.2010 to 01.08.2016	6 years
Assistant Professor	Govt. Arts and Science College, Tiruvadanai	02.08.2016 to till date	4 years

Research Experience : 07 years.

Areas of Research:
1. Fuzzy topology
2. Fuzzy soft topology

Research supervision/Guidance:
No . of students guided for M.Phil. : 6

No . of students guided for Ph.D.   : 2 (on going)

No. of research papers published :   13

Recent Publications:
1. **S.Selvam –** *compactness in smooth bitopological spaces-* International Journal of mathematics and its applications.vol 6(1-D)(2018),807-814
2. **S.Selvam –***New pairwise fuzzy topology through fuzzy ideal-* International Journal of Statistics and applied mathematics, 2018;3(4):12-15.
3. **S.Selvam –***A study on fuzzy (i-j)-beta-compact spaces-* International Journal of Applied Engineering Research ISSN 0973-4562 VIL.13, number 17(2018), 13355-13357.
4. **S.Selvam –***pairwise fuzzy Hausdorff space with respect to fuzzy ideal-* Journal of Applied Science and Computations, ISSN No: 1076-5131, Vol.VI, june(2019),1327-1330.
5. **S.Selvam –***Connectedness on fuzzy bitopological spaces-*Advances in mathematics: Scientific Journal. Vol.9-no-3-2019 **.**
6. **S.Selvam –***On pairwise fuzzy alpha-topology through fuzzy ideals-***.** Journal of Applied Science and Computations, ISSN No: 1076-5131, Vol.VII, May(2020),68-74

Papers and Articles in seminar proceedings:

Sl No	Name of the seminar proceedings	Name of article / paper	Publisher	Place of publication	Year of publication	Pages
1.	ICRAPAM	Minimal fuzzy soft open sets with respect to fuzzy soft ideals	Advances in Mathematics : Scientific Journal	--	2019	--
2.	National Conference on Challenges in Mathematical modelling	On pairwise fuzzy alpha topology through fuzzy ideals	Alagappa University, Karaikudi		2020	

Additional Responsibilities:

Sl No	Name *of key role*	Name of institution at which the role was held	*Duration of the role*
1	Head of the Department of Mathematics	Govt. Arts and Science College, Tiruvadanai	From 02.08.2016 to till date
3	Chief Superintendent	Do	2018 , April & November exams
4	Youth Red Cross	Do	June 2017 to till date

Orientation/Refresher courses attended

1. Participated in the Orientation Course in Mathematics conducted by the University of Madras from 09.07.2009 to 05.08.2009.

2. Participated in the Refresher Course conducted by the Academic Staff College, Madurai Kamaraj University, Madurai, from 07.02.2012 to 27.02.2012