

DEPARTMENT OF MATHEMATICS



P. VANI

GUEST LECTURER

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EDUCATIONAL QUALIFICATION:

COURSE/DEGREE	STITUTION	UNIVERSITY	PERCENTAGE	YEAR OF PASSING
B.Sc MATHS	GAC DHARMAPURI	PERIYAR UNIVERSITY	80%	2002-2005
M.Sc MATHS	ETHIRAJ COLLEGE FOR WOMEN CHENNAI	MADRAS UNIVERSITY	74%	2005-2007
B.Ed	KAVERY COLLEGE OF EDUCATION ,MECHERY	PERIYAR UNIVERSITY	80%	2008
M.Phil	VINAYAGA MISSIONS UNIVERSITY SALEM	VINAYAGA MISSIONS UNIVERSITY	75%	2009
PH.D	GAC (MEN), KRISHNAGIRI	PERIYAR UNIVERSITY		2020

AREA OF INTEREST

* Handled UG Papers

* Handled some PG papers

***Worked as a Guest Lecturer For 4 Months at Government Arts College for Women,Dharmapuri,2009-2010**

***Worked as a Lecturer for 1 year at Jayalakshmi Institute of Technology ,Thoppur 2009-2010**

***Working as a Guest Lecturer in Government Arts College for Women,krishnagiri from Jul 2010 to till date**

TECHNICAL PROFILE:

LIST OF PUBLICATIONS

- 1) P.VANI AND G.BALASUBRAMANIAN ,Q-Intuitionistic L-Fuzzy Sub Rings on Homomorphism ,Journal of Information and Computational Science (scopus) 9 (10) 2019,1055-1059
- 2) G.BALASUBRAMANIAN and P.VANI Group action on Fuzzy Left N-Subgroup of a Near Ring ,International Journal of Mathematical Archive 9(2018) 96-100
- 3) G.BALASUBRAMANIAN and P.VANI Group Action on Fuzzy R-Subgroup of a Near Ring ,Int .J.Math.and its Appli.,6(1-E)2018 1175-1180
- 4) A.SOLAIRAJU G.BALASUBRAMANIAN and P.VANI Structures of Fuzzy soft h-ideal in BCI ALGEBRA ,Advances in Fuzzy Mathematics,11(2)2016,231-244
- 5) A.SOLAIRAJU G.BALASUBRAMANIAN and P.VANI Homomorphic And ANTI Homomorphic properties in Intuitionistic L Fuzzy M sub Rings International Journal of Research and Analytical Reviews 5(4) 2018 621-624
- 6) A.SOLAIRAJU G.BALASUBRAMANIAN and P.VANI Homomorphic And ANTI Homomorphic properties in Intuitionistic L Fuzzy M Subhemirings International Journal of Research and Analytical Reviews 5(4) 2018 625-629

LIST OF PRESENTATION

- 1) Presented a paper entitled “Homomorphism In a-Intuitionistic L-Fuzzy subrings” in the International Conference on “National Conference on Applied Mathematics” (NCAM-2017) at Holy Cross Arts & Science College For Women, Tirupattur,Vellore (District), during 27th September 2017.
- 2) Presented a paper entitled “ Homomorphism In Intuitionistic QL-Fuzzy Subhemirings of A Semiring” in the International Conference on “International Conference on “International Conference on Applied And Computational Mathematics” (ICACM-2018) at Erode Arts and Science College (Autonomous), Coimbatore,during 10th August 2018.

CO-CURRICULAR ACTIVITIES

* NSS Student Member

PERSONAL PROFILE

NAME	VANI P
HUSBAND NAME	MAHENDRA VARMA M M
DATE OF BIRTH	04.06.1985
GENDER	FEMALE
MARITAL STATUS	MARRIED
NATIONALITY	INDIAN
RELIGION	HINDU
COMMUNITY	BC
LINGUISTIC SKILLS	TAMIL ,TELUGU & ENGLISH