PROFILE

Name	Ms. DEEPIKA P
Department	Mathematics
Designation	Assistant Professor(SF)
Email	deepika@aactni.edu.in
Teaching Experience	**UG**: 03 **PG**: 0

Recognised Educational Qualifications

S. No.	QUALIFICATION	INSTITUTION	BOARD/ UNIVERSITY	YEAR OF PASSING	GRADE/CLASS
1	Ph.D	Madurai Kamaraj University, Madurai	Madurai Kamaraj University, Madurai	On going	--
2	SET		Mother Teresa Women's University, Kodaikanal	2017	--
3	M.Phil	Madura College, Madurai	Madurai Kamaraj University, Madurai	2017	I Class
4	M.Sc	Arul Anandar College, Karumathur	Madurai Kamaraj University, Madurai	2016	I Class with Distinction
5	B.Ed	St.Charles College of Education,Thirunagar	TamilNadu Teacher Education University	2014	I Class
6	B.Sc	Fatima College, Madurai	Madurai Kamaraj University, Madurai	2013	I Class

Work Experience

S.No	Name of the Institution/Organisation	Designation	Nature of Work	Period	AOI (Any Other Information)
1	Valliammal College for Women , Chennai.	Assistant Professor	Teaching	3 Years	-----

Publications (Contributions in Journals/Edited Books/Proceedings)

Title of the Paper	Name of the Journal/Book/ Proceedings	Whether Journal/Book/ Proceedings	Volume and No	Page Nos	ISSN/ ISBN No	Publisher and Place
Properties of Fine Generalized Semi Closed Sets in Fine Topological Spaces	Journal of Computer and Mathematical Science	Journal	9(4) (2018)	293-301	2319-8133	
Fine GS Closed Sets and Fine GS Closed sets in Fine Topological Spaces	International Journal of Mathematics Trends and Technology(IJMTT)	Journal	56(1) (2018)	8-14	2231-5373	
F-GS-Open,F-S Closed and F-GS Continuous mapping in Fine Topological Spaces	International Journal of Engineering, Science and Mathematics	Journal	7(4) (2018)	351-359	2320-0294	
New Generalized $\hat{\hat{g}}$ - Closed sets in Intuitionistic Fuzzy topological Spaces	Malaya Journal of Matematik	Journal	9(1)	267-271	2319-3786	

Papers presented in Seminars/Conferences/Workshops

Title of the Paper	Title of the Seminar/ Conference/ Workshop	Level of Seminar/ Conference/ Workshop	Organising Institution	Date	AOI
Nano – G*Continuous Function in Nano Topological Spaces	Recent Advences in Pure and Applied Mathematics	National	Arul Anandar College	03.03.2016	

Seminars/Conferences/Workshops Attended

Title of the Seminar/ conference/Workshop	Level of Seminar/ Conference/ Workshop	Organising Institution	Date and Place	AOI
Modern Trends in Domination Theory	National Level	Arul Anandar College	17.03.2016	