FACULTY PROFILE

Name	Dr.S.SUSHARSAN				
Gender	MALE	**Date Of Birth**	19.07.1980	**Age**	39
Present Designation	ASSOCIATE PROFESSOR		**Regular / Adjunction**	REGULAR	
Date of Joining	10.11.2008				
Mobile No.	9994718719		**Email**	ssudharsan2011@gmail.com	
Highest Educational Qualification	Ph.D		**Specialization**	MATHEMATICS	
Additional Qualification	GATE/NET/SLET	-			
Total working Experience		(i) Teaching : 14 YEARS (ii) Industry :			

Publications	**Journals**	11	**International Journals**		**National Journals**	
	Conferences	1	**International Conferences**	1	**National Conferences**	

No. of Patent	-
No of Workshops/Seminars/Conferences/ FDP attended	FDP: 8
No of Workshops/Seminars/Conferences/ FDP organized	Workshop:
No of UG / PG / Ph.D Guidance:	UG: PG:
Membership in Professional Bodies	1. 2.
Awards / Recognition Received	
Other Responsibilities, if any	

INTERNATIONAL JOURNALS

1. Ezhilmaran. D and **Sudharsan. S**. "An Interval-Valued Intuitionistic Fuzzy Weighted Entropy Method For Selection of Vendor." *International Journal of Applied Engineering Research* 9, no. 21 (2014): 9075-9083.

2. Ezhilmaran. D and **Sudharsan. S**. "Two New operator defined over Intuitionistic Fuzzy Sets." *International Journal of Mathematical Archive* 5, no. 8 (2014): 1-7.

3. Ezhilmaran. D and **Sudharsan. S**. "Some New Identities on Interval Valued Intuitionistic Fuzzy Sets."*Proceedings of the International Conference on Mathematical Sciences*, 2014. **(Elsevier)**

4. Ezhilmaran. D and **Sudharsan. S**. "Application of Generalized Interval Valued Intuitionistic Fuzzy Relation with Fuzzy Max- Min Composition Technique In Medical Diagnosis."*Applied Mathematical Sciences*, 8, no. 141(2014): 7031-7038.

5. **Sudharsan. S**. and Ezhilmaran. D. "Two New operator defined over Interval Valued Intuitionistic Fuzzy Sets." *International Journal of Fuzzy Logic Systems* 4, no. 4(2014).

6. Ezhilmaran. D and **Sudharsan. S**. "Some New Identities Connected with Interval Valued Intuitionistic Fuzzy Sets." *International Journal of Mathematical Analysis* 8, no. 55 (2014): 2733- 2739.

7. Ezhilmaran. D and **Sudharsan. S**. "Some New Implication Results on Interval Valued Intuitionistic Fuzzy Sets." *International Journal of Mathematical Archive* 5 no. 11 (2014): 1-9.

8. **Sudharsan. S** and Ezhilmaran. D. "Some Operators defined over Intuitionistic Fuzzy sets and Interval valued Intuitionistic Fuzzy Sets." *International journal of mathematical Archive*-6(10), 2015, pp.30-38

9. **Sudharsan. S** and Ezhilmaran. D. "Weighted arithmetic average operator based on interval-valued intuitionistic fuzzy values and their application to multi criteria decision making for investment." *Journal of Information and Optimization Sciences.* Vol. 37 (2016), No.2, pp.247-260.

10. **Sudharsan. S,** Sankar. K and Ezhilmaran. D. "Product of Two Fuzzy Soft Lattices is Also a Fuzzy soft Lattice." *International journal of Research and scientific innovation.* Vol III, Issue Xii, December 2016.

11. **Sudharsan. S** and Ezhilmaran. D.. "An Interval Valued Intuitionistic Fuzzy Simple Additive Weighting Method for Evaluation of Service Quality." *Journal of Computational and Theoretical Nanoscience.* Vol. 15, 1 – 4, 2018.

NATIONAL JOURNALS

Keerthana. S and **Sudharsan. S**."Few Identities Connected with Intuitionistic Fuzzy Sets." *Journal of Emerging Technologies and Innovative Research.* Vol. 6, 72 – 76, 2019.