FACULTY PROFILE

Name	K.SANKAR				
Gender	MALE	**Date Of Birth**	10/05/1975	**Age**	44
Present Designation	ASSISTANT PROFESSOR		**Regular / Adjunction**	REGULAR	
Date of Joining	13/02/2002				
Mobile No.	9940726848		**Email**	sankar.math@cahcet.edu.in	
Highest Educational Qualification	M.Phill		**Specialization**	Graph Theory	
Additional Qualification	GATE/NET/SLET	SLET			
Total working Experience		(i) Teaching : 19 (ii) Industry : -			

Publications	**Journals**		**International Journals**		**National Journals**	
	Conferences		**International Conferences**		**National Conferences**	

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

JOURNAL DETAILS

D. Ezhilmaran, K. Sankar. **"Operations on bipolar intuitionistic fuzzy graphs"** Proceedings of International conference on mathematical sciences, ICMS 2014.[ELSEVIER Publication]

D. Ezhilmaran, K. Sankar. **"Morphism of bipolar intuitionistic fuzzy graphs**" Journal of Discrete Mathematical Sciences & Cryptography Vol. 18 (2015), No. 5, pp. 605–621.

K. Sankar, D. Ezhilmaran, **"Bipolar intuitionistic fuzzy graphs with applications"** International Journal of Research and Scientific Innovation (IJRSI) | Volume III, Issue XII, December 2016 | ISSN 2321–2705.

K. Sankar, D. Ezhilmaran, **"Balanced bipolar intuitionistic fuzzy graphs"** International Research Journal of Engineering and Technology (IRJET), Volume: 03(2016),No. 11,pp. 806.

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K. Sankar, D. Ezhilmaran, **"Morphism of m-polar intuitionistic fuzzy graphs"** Journal of Computational and Theoretical Nanoscience (JCTN), Journal of Computational and Theoretical Nanoscience, Vol. 15, 1–6, 2018