

**Profile of Mr. K.THULUKKANAM, Assistant Professor**

Name : Mr. K.THULUKKANAM  
Qualification : M.Sc., M.Phil., B.Ed.  
Age : 45 years  
Date of Joining in TN  
Collegiate Educational Service : 13.10.2008  
Date of joining at DAGAC : 20.07.2010  
Designation : ASSISTANT PROFESSOR WITH AGP 6000  
Email address : [thulukkanamk@gmail.com](mailto:thulukkanamk@gmail.com)  
Specialization : FUZZY ANALYSIS  
Total Teaching experience : UG: 7 years PG: 5 years  
Total Research experience : 3 years  
Research field : FUZZY ANALYSIS  
No. of research papers published : INTERNATIONAL JOURNALS: 05  
Seminar/Workshops/Symposia  
Participated and paper presented : 02  
1. NATIONAL SEMINAR ON “FRONTIERS OF MATHEMATICS”, 15-16 OCTOBER 2012  
AT ETHIRAJ COLLEGE FOR WOMEN CHENNAI -600008  
2. PARTICIPATED IN A WORKSHOP CONDUCTED BY DEPARTMENT OF MATHS,  
L.N.G. COLLEGE, PONNERI ON DEC 2 012.  
Other Academic Activities : Doing Ph.D. (PART-TIME)

**List of Publications:**

**INTERNATIONAL / NATIONAL JOURNALS:**

1. W.B.VASANTHA KANDASAMY, R.VASUKI and K.THULUKKANAM, (2014), “Kosko Hamming distance in the analysis of FCMs to study the problems of locals due to dumping of solid waste in Kodungaiyur”, Journal of Ultra Scientist of Physical Sciences, Vol. 26(1) A, pp.55 – 62.
2. W.B.VASANTHA KANDASAMY, R.VASUKI and K.THULUKKANAM, (2014), “Merged FCMs model to study the problems faced by locals living around Kodungaiyur dump yard”, Journal of Ultra Scientist of Physical Sciences, Vol. 26(3) A, pp.191 – 198.
3. R.VASUKI and K.THULUKKANAM, (2014), “New merged Fuzzy Cognitive Maps”, Journal of Ultra Scientist of Physical Sciences, Vol. 26(3) B, pp.187 – 192.

4. K.THULUKKANAM and R.VASUKI, (2015), “Two new fuzzy models using fuzzy cognitive maps model and Kosko Hamming distance”, Journal of Ultra Scientist of Physical Sciences, Vol. 27(1) B, pp.43 – 55.
5. K.THULUKKANAM and R.VASUKI, (2015), “Analysis of the general hazards and health hazards suffered by the locals of Kodungaiyur using specially linked merged fuzzy cognitive maps (SLMFCMs) model”, Journal of Ultra Scientist of Physical Sciences, Vol. 27(1) B, pp.25 – 32.