

Faculty Profile

1. Name of the faculty (As in degree certificates) : Mr. P.Ponnurajan
2. Expansion of initials of name : Pandia Rajan.R
3. Gender : Male
4. Date of Birth(as in SSLC/Birth Certificate) : 23-06-1980
5. Contact Number : 9962162253
6. Department : Information Technology
7. Present Designation : Assistant Professor
8. Qualification:



Educational Qualification	Specialization	Month & Year of passing	Class	Name of the University / Institution
M.C.A	Wireless Sensor Network, Data Mining	2004	First	National Engineering College / Manonmainam Sundaranar University
M. E	Wireless Sensor Network, Data Mining	2010	First	National Engineering College / Anna University

9. Teaching / Industrial Experience:

Sl.No	Name of the Institution/ Industry	Position held	Period		Total Experience (as on 1.7.2013)
			From	To	
1.	P.S.R Engineering College, Sivakasi	Lecturer	Dec-04	Aug-06	1 Year & 8 Months
2.	K.L.N College of Information Technology, Madurai	Assistant Professor	Aug-06	Nov-10	4 Years & 3 Months
3.	Mekelle University, (EiT) Ethiopia	Lecturer	Nov-10	Mar-12	1 Year and 4 Months
4.	Sree Sowdambika college of Engineering	Assistant Professor	Jun 12	Till Date	1 Year

10. Books/Journal/Conference/ FDP /Seminar/Workshop (Nos.) as on 1.7.2013:

Book	Journal		Conference		FDP	Workshop	Seminar
	International	National	International	National			
-	2	-	-	2	-	1	4

1. An Energy Efficient Load Balancing protocol using Mean Measure Mechanism for Wireless Sensor Networks, presented in Dr.Mahalingam College of Engineering & Technology at Pollachi on April'2010.
2. Enhancing the life time of Wireless Sensor Networks using Mean Measure Mechanism Presented in Vellamal College of Engineering and Technology at Madurai (ICCCI'10), on July'2010.
3. Participated in one-day training programme on 'Effective Teaching Methodology' at KLNCIT.
4. Participated in two-day Technical Training programme on 'Train the Trainers' at Infosys Tech Ltd, in associate with Anna University, Chennai.
5. Attended one day National Level Seminar on Research Issues in wireless Sensor Networks at Madras Institute Technology, Anna University Campus, Chennai.
6. Attended one day seminar on Wireless Network and its Applications in Ethiopian Institute of Technology, Mekelle University, Ethiopia.
7. Attended ten days workshop on Cloud Infrastructure at Vellamal College of Engineering in associate with EMC²

Journal Publication:

1. "A Review on Adhoc Network Security" in International Journal of Mathematics and Computational Methods in Science & Technology, ISSN: 2249-8915,Vol 1,Issue No. 6, Page No.: 86-93 on December'2011.
2. "Distance-Based Energy aware Routing in Wireless Sensor Networks" in International Journal of Communications and Engineering, ISSN:0988-0382E, Vol-01,Issue No.02, Page No.: 30-35 on May 2012 .