

D.P.Jeyapalan

Associate Professor in Computer Science,
St. Joseph's College (Autonomous),
Tiruchirapalli – 620002, TN, India

Email: dpjeyapalan@gmail.com
Mobile: +919443374051

Experience

- i. **Teaching Experience** : **30 years, 10 Months.**
- ii. Teaching UG (B.Sc), PG (MCA, M.Sc.) and M.Phil
- iii. Courses handled are core computer courses, management courses, programming language courses.

1. Research Experience:

Specialization : Graph Theory, Data Mining, Machine Learning

Total number of Papers published :

International Journals 4

Educational Qualifications

Year of Study	Course	Institution	Class
	SSLC	Govt. of TN	First
	PUC	MK university, Madurai	First
	B.Sc. Mathematics	MK university, Madurai	First
	M.Sc. Mathematics	St. Joseph's College, Trichy	First
	M.Phil. Mathematics	National College, Trichy	First
	M.Phil. Computer Science	Regional Engg.College, Trichy	First
	PGDMM	IGNOU, New Delhi	First

Other Certificate Courses

Name	Organization	Place	Month & Year Completion
Levels A1 and A2	Alliance Francaise	Chennai	2004
CGL	IGNOU&MaxMullerBhavan	New Delhi	2009

Employment Details

Designation : Associate Professor

Date of Apoinment : Sep, 1987
Department : Computer Science
Present Employer : St. Joseph's College (Autonomous)
(Nationally re-accredited with A grade 3rd Phase)
(College with Potential for Excellence)
Tiruchirappalli – 620 002
Tamil Nadu, India.
Phone : 9443374051

Personal Details

Age & Date of Birth : **56, 24-06-1962**
Gender : **Male**
Marital Status : **Married**
Religion : **Christian**
Residential Address : **Door No 4/90-O, 17th Cross street, Shanmuga Nagar,
Vayalur Road, UKT Malai, Tiruchirappalli-620102**
Mobile : **9443374051**

Papers Published

International Journals

- [1] Jeyepalan D.P, Kirubakaran E, "A Novel Graph Based Clustering Approach for Network Intrusion Detection", International Journal of Computational Intelligence and Information Security, Vol. 4 No. 4, ISSN: 1837-7823, 2013.
- [2] Jeyepalan D.P, Kirubakaran E, "A Co-operative Game Theoretic Approach to Improve the Intrusion Detection System in a Network using Ant Colony Clustering", International Journal of Computer Applications, Volume 87 - Number 14, 2014.
- [3] Jeyepalan D.P, Kirubakaran E, "Agent Based Parallelized Intrusion Detection System Using Ant Colony Optimization", International Journal of Computer Applications (0975 – 8887), Volume 105 – Number 10, 2014.
- [4] Jeyepalan D.P, Kirubakaran E, "High Performance Network Intrusion Detection Model using Graph Databases", International Journal of Computational Intelligence and Information Security, Vol. 5 No. 9,ISSN: 1837-7823, 2014.

I declare that the information furnished above is true to to best of my knowledge.

Place: Trichy

Date: 09-08-2018