

Faculty Name: Ms. PL.RAJARAJESWARI

Educational Qualification

| Degree | Branch | Institution | Year |
|--------|----------|--|----------|
| B.E., | B.E(CSE) | Saranathan College of Engineering ,Trichy/Bharathidasan University | 2003 |
| M.E., | M.E(CSE) | VLB Janakiammal College of Engineering and Technology/Anna University,Coimbatore | 2010 |
| PhD | Ph.D., | Anna University, Coimbatore. | Pursuing |

Experience:

| Period | No. of. Years | Designation/Nature of job | Institution/Organization |
|-----------|---------------|---------------------------|--|
| 2003-2007 | 4 | Lecturer | Sudharsan Engineering College,Pudukkottai-622501 |
| 2007-2016 | 9 | Assistant Professor | Sri Krishna college of Technolgy |

PUBLICATIONS

JOURNALS:

1. PL.Rajarajeswari -(2010)- Published a paper titled “Performance Comparison of QoS stability methods in WiMax networks” in International journal of Computer Science and Information Technology, Vol 1,issue 3, 2010.
2. PL.Rajarajeswari -(2014)-Published a paper titled “An enhancing security for mobile sinks by providing location privacy in WSN” in IJRET-International Journal of Research in Engineering and Technology.
3. PL.Rajarajeswari -(2014)-Published a paper titled “An improved energy efficient clustering mechanism with artificial bee colony algorithm in mobile WSN” in IJCCTS-International Journal of Communication and Computer Technologies.

CONFERENCES

International Conferences

1. PL.Rajarajeswari-(2007)- Presented a paper titled “Energy-Conserved, Fault- Tolerant, Intrusion-Less Clustering in Wireless Sensor Networks” in the International Conference held in Thiagarajar College of Engineering, Madurai.
2. PL.Rajarajeswari-(2010)- Presented a paper titled “Performance Comparison of QoS Stability methods in WiMax Networks” in the International Conference CCITA 2010 held in V.L.B Janakiammal College of Engineering and Technology, 21 -23 Jan 2010.
3. PL.Rajarajeswari-(2014)-Presented a paper titled -“An improved energy efficient clustering mechanism with artificial bee colony algorithm in mobile WSN” - in the International conference on Trends in Technology for Convergence 'TITCON-2014 on 8th and 9th April 2014 at AVS Engineering College, Salem-636003.

National Conferences

1. PL.Rajarajeswari-(2010)-Presented a paper titled “Performance Comparison of QOS stability methods in WiMAX Networks” in the National Conference - ‘NCEIS 2010’ held in Government College of Technology, Coimbatore, on 19th March, 2010.
2. PL.Rajarajeswari-(2011) -Presented a paper titled “A feasible approach for intrusion detection using Conditional Random Fields”- National Conference on Innovations in Information Technology(NCIIT 2011) BIT,sathyamangalam, Feb 24-25, 2011.
3. PL.Rajarajeswari-(2011)-Presented a paper titled “An expedient approach for intrusion detection using CRF”- National Conference on Natural Language Processing (NLP). March 25-26, 2011. Kumaraguru college of technology, Coimbatore.
4. PL.Rajarajeswari-(2014)-Presented a paper titled - “An enhancing security for mobile sinks by providing location privacy in WSN” -National Conference on Knowledge based Scientific Research and Communication Engineering on 15th March 2014 at K.S.R.College of Engineering , Tiruchengode-637215.

