



**VIVEKANANDHA COLLEGE OF ENGINEERING
FOR WOMEN (AUTONOMOUS)**



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DEPARTMENT OF INFORMATION TECHNOLOGY

LIST OF PUBLICATIONS BY FACULTY (2015-2016)

S.No	Name of the Author(s)	Title of the Journal	Title of the Paper	Year of Publication	Indexing	Impact Factor
1.	V.Chandrasekar, Dr.M.Akila, T.Maheswari	International Journal of Engineering & Technology (Scopus)	Biometric User Authentication Using Gray Wolf Optimization	Sep 2015	Scopus	0.77
2.	Dr.M.Akila Ms.K.B.Srisathya	International Journal of Engineering Trends and Technology	Image Colour Correction using Mosaicking Application	Nov 2015	-	-
3.	Dr.M.Akila	Middle – East Journal of Scientific Research	Gravitational Search Optimization for the User Authentication in Bio – Metrics	Sep 2015	-	-
4.	Dr.M.Akila Mrs.M.Madlin Asha	International Journal of Applied Engineering Research	Secure Mining of Association Rule with Subgroup Discovery in Horizontally Partitioned Data	Nov 2015	-	-
5.	Dr.M.Akila Mr.S.Karthi Prem	International Journal of Applied Engineering Research	Object Recognition Using LBP, LTP and RLBP for Face Analysis	Nov 2015	-	-
6.	Dr.M.Akila Mr.S.Karthi Prem Mr.P.E.Prem	International Journal of Applied Engineering Research	Enhanced Latent Finger Print Segmentation through Dictionary Based Approach	Nov 2015	-	-
7.	Mr.M.Mailsamy Mrs.N.Malathi	International Journal of Engineering Trends and Technology	Upgrade Reliability for Novel Identity Based Batch Verification Scheme in VANET	Dec 2015	-	-

8.	Mr.M.Mailsamy Mr.E.Thangadurai	International Journal of Engineering Trends and Technology	Secure Data Storage in Cloud Using Code Regeneration & Public Auditing	Nov 2015	-	-
9.	Mr.M.Mailsamy Ms.B.M.Brinda	International Journal of Applied Engineering Research	A Privacy Preserving Security Approach for Crypto Analysis Using Heuristic Adversary Model	2015	-	-
10.	Mr.E.Thangadurai Mr.K.Prabhakar	International Journal of Engineering Trends and Technology	Efficient Distributed Deduplication System with Higher Reliability mechanism in Cloud	Nov 2015	-	-
11.	Mr.G.Arulkumaran Ms.S.Fowjiya	International Journal of Computer Science and Information Technologies	Effective & Energy Efficient Neighbor Discovery Protocols in MANET	Dec 2015	-	-
12.	Mr.G.Arulkumaran	International Journal of Advanced Research in Computer Engineering & Technology	A Secure Message Exchange & Anti – Jamming Mechanism in MANET	Dec 2015	-	-
13.	Mr.P.E.Prem Mrs.M.Madlin Asha	International Journal of Innovative Research in Computer and Communication Engineering	A Novel Approach for Secure Group Data Sharing & Forwarding in Cloud Environment	Nov 2015	-	-
14.	Ms.B.M.Brinda	International Journal of Computer Science and Information Technologies	Hierarchical Structure of Geo Spatial Data Using Enhanced R Tree	Dec 2015	-	-
15.	Ms.B.M.Brinda	International Journal of Scientific Research & Development	Avoid Collision Broadcasting Delay in Multihop Network using Selected Broadcast	Dec 2015	-	-
16.	Ms.B.M.Brinda	International Journal of Modern Trends in Engineering Research	Minimizing Content Service Cost in DC Using Content Multihoming	2015	-	-
17.	Mrs.M.Madlin Asha Ms.S.Sinduja	International Journal of Advanced Research in Computer Science and Software Engineering	Finger Print Matching Based on Miniature FHOG Feature Extraction	Oct 2015	-	-

18.	Ms.A.Nithyasri	International Journal of Engineering Trends and Technology	Threshold Based Efficient Data Transmission in hybrid Wireless Networks	Nov 2015	-	-
19.	Ms.R.Sangeetha	International Journal of Advanced Research in Computer Engineering & Technology	QOS Aware Spectrum Sharing for Multi-Channel Cognitive Network	Jan 2016	-	-