

**Research Publication**

SN	Academic Year	Name of the Staff Member	Designation	National / International	Title of Paper Publication	Name of the Journal/ Conference	Year of Publication	First Author	Second Author	Third Author
1	2016-17	Mr.R. G. Patole	Asst. Prof.	International	Public integrity auditing for shared dynamic cloud data with group user revocation	IJARIE	Jun-17	Mr.M. Nagarkkar	Mr.R. G. Patole	
2		Mrs. Shabda Doangao nkar	Asst. Prof.	International	VPI Player: An Approach for virtual Percussion Insrtument using Kinect	IJER	Jan-16	P. Sanap	Mrs. Shabda Doangao nkar	
3		Mrs. Minaxi Doorwar	Asst. Prof.	International	Comparative Analysis of different architecture based protocol in WMSN	IEEE Digital Explorer	Feb-17	Mrs. Minaxi Doorwar		
4		Mrs. Shabda Doangao nkar	Asst. Prof.	International	Algorithms for Energy Efficiency & Coverage Problems in Wireless Sensor Networks	IJCTA	Dec-16	Mrs. Shabda Doangao nkar		
5		Mrs. Simran Khiani	Asst. Prof.	International	Securely energy aware routing in WSN with efficient clustering	IEEE ICAST-2016	Dec-16	Mrs. Simran Khiani	Ms. Anita Chavan	
6		Mrs.Savitri Patil	Asst. Prof.	International	Efficient Approach for Anonymizing Tree Structured Dataset Using Improved Greedy Search Algorithm	IJER	Sep-16	Ms. Ruchira Warekar	Savitri Patil	
7		Mrs. Simran Khiani	Asst. Prof.	International	An advanced survey on hierarchal routing protocol in WSN	IJSR	Jul-16	Ms. Sandhya Bankar	Mrs. Simran Khiani	

8	2015-16	Mrs. Simran Khiani	Asst. Prof.	International	Survey on Efficient Clustering with Energy Aware Routing in Wireless Sensor Networks	IJETMAS	Feb. 2016	Anita Chavan	Simran Khiani	
9		Ms. Savitri B. Patil	Asst. Prof.	International	Android Mobile Security using secure Hash Algorithm	IJCSMC	Jan-16	Pranoti Panchal	Savitri Patil	
10		Mrs. Apashabi Pathan	Asst. Prof.	International	Recommender System Challenges & Methodologies in Social Network: Survey	IJSR	Nov. 2015	Himgauri Ambulkar	Apashabi Pathan	
11		Mrs. Apashabi Pathan	Asst. Prof.	International	Survey on Intrusion Detection System Using Different Data Mining Technique	IJIRCCCE	Nov. 2015	Trupti Phutane	Apashabi Pathan	
12		Ms. Shabda D.	Asst. Prof.	International	Emotion recognition from speech using Gaussian Mixture Model and vector quantization	ICRITO	Sep. 2015	Surabhi Agrawal	Shabda Dongaonkar	
13		Ms. Savitri B. Patil	Asst. Prof.	International	Robust Combination Method for Privacy protection Using Fingerprint and Face Biometrics	ICRITO	Sep. 2015	Dhanashri Ghate	Savitri Patil	
14		Ms. Poonam Dhamal	Asst. Prof.	International	Message Authentication in VANET Using CRP	IJERGS	Aug-15	Sayeda Ayesha	Poonam Dhamal	

15	Ms. Minaxi Doorwar	Asst. prof.	International	Load Balancing and Resource Allocation Model for SaaS Applications with Time and Cost constraints for cloud-computing	IJRITCC	Jul-15	Kalyani Ghuge	Minaxi Doorwar	
16	Mr. Sacin P. Patil	Asst. Prof.	International	Dynamic Load Balancing and Self-load Migration with Delay Queue in DVE	IJRITCC	Jul-15	Kundan Pagar	Sachin Patil	
17	Mr. Sacin P. Patil	Asst. Prof.	International	A Face As A Mouse For Disabled Person	IJCSCMC	Jul-15	Snehal Dongare	Sachin Patil	
18	Mrs. Apashabi Pathan	Asst. Prof.	International	Intrusion detection system using Decision tree and Apriori Algorithm	IJCET	Jul-15	Trupti Phutane	Apashabi Pathan	
19	Mrs. Apashabi Pathan	Asst. Prof.	International	The Fly Search in XML Data Using fuzzy Keyword Search	IJIRCCCE	Jun-15	Arti Jagdale	Apashabi Pathan	
20	Mr. Saurabh Deshmukh	Asst. Prof.	International	Audio descriptive analysis of singer and musical instrument identification in north Indian classical music	IJRET	Jun-15	Saurabh Deshmukh	Divya Bajaj	S.G.Bhiru d
21	Mrs. Apashabi Pathan	Asst. Prof.	International	Sentiment Analysis on Twitter	IJIRAE	Jan. 2015	Varsha Sahay	Vijaya Shete	Apashabi Pathan
22	Mrs. Apashabi Pathan	Asst. Prof.	International	Efficient Fuzzy type ahead type search in XML data	IJSR	Jan. 2015	Arti Jagdale	Apashabi Pathan	

23	Mrs. Simran Khiani	Asst. Prof.	International	An Optimized Redundancy Removing Protocol To Minimize The Firewall Policies In Cross Domain Network Architecture.	IJACET	Nov. 2014	Madhura Unde	Simran Khiani	
24	Mrs. Simran Khiani	Asst. Prof.	International	Fault Prediction And Relay Node Placement In WSN.	IJSR	Oct. 2014	Smita Kharade	Simran Khiani	
25	Mrs. Simran Khiani	Asst. Prof.	International	Review on Data aggregation Technique for energy efficiency in WSN	IJETAE	Jul-14	Priya Ujave	Simran Khiani	
26	Mrs. Simran Khiani	Asst. Prof.	International	Distributed Control Law For Load Balancing With Delay Adjustments and Primary Back up Approach In Content Delivery Network.	IJIACS	Oct. 2014	Nitish Shinde	Simran Khiani	
27	Mrs. Simran Khiani	Asst. Prof.	International	Data Aggregation In Wireless Sensor Network: Survey	ICAST	Nov. 2014	Ashwini Sisal	Simran Khiani	
28	Mrs. Simran Khiani	Asst. Prof.	International	Appraisal On Security Attacks in Wireless Sensor Networks.	ICAST	Nov. 2014	Deepti Deshmukh	Simran Khiani	
29	Ms. Savitri B. Patil	Asst. Prof.	International	Survey of Biometric, Multimodel Biometric System	IJSR	Nov.2014	Dhanashri Ghate	Savitri Patil	
30	Mrs. Apashabi Pathan	Asst. Prof.	International	Survey on Intrusion Detection System Using Different Data Mining Techniques	IJIRCCCE	11th Nov. 2014	Trupti Phutane	Apashabi Pathan	

31	2014-15	Mrs. Simran Khiani	Asst. Prof.	National	Survey On Pre-retrieval Predictor Method For Query Prediction.	NCANESC	Jan-15	Deepti Deshmukh	Simran Khiani	
32		Ms. Poonam Dhamal	Asst. Prof.	International	"Efficient Document Retrieval using Annotation, Searching and Ranking".	IJCA	Dec. 2014	Sonal Kutade	Poonam Dhamal	
33		Mrs. Shabda Doangonkar	Asst. Prof.	International	Study of Digital Audio Watermarking for Copyright Using DCT & LSB technique	IJIACS	Dec. 2014	Priyanka Pattanshetti	Shabda Dongonkar	
34		Ms. Minaxi Doorwar	Asst. Prof.	International	Survey on Highly Secured Reversible Data Hiding Principles, Techniques and Recent Studies	IJETAE	Dec. 2014	Arti Yadav	Minaxi Doorwar	
35		Ms. Minaxi Doorwar	Asst. Prof.	International	Survey of Various Load Balancing Technique and Enhanced Load Balancing Approach in Cloud Computing	IJETAE	Dec. 2014	Kalyani Ghuge	Minaxi Doorwar	
36		Mrs. Shabda Doangonkar	Asst. Prof.	International	Identification of Emotions from speech using Anchor Model	IJSR	Nov. 2014	Surabhi Agrawal	Shabda Dongonkar	
37		Mr. Mohsin Tamboli	Asst. Prof.	International	Energy efficient distributed topology control technique with Edge Pruning.	FICTA	Nov. 2014	Mohasin Tamboli	Suresh Limkar	Maroti Kalbande
38		Mrs. Simran Khiani	Asst. Prof.	National	Data Aggregation In Wireless Sensor Network: Survey	NCANESC	Nov.2014	Ashwini Sisal	Simran Khiani	

39	Ms. Minaxi Doorwar	Asst. Prof.	International	Survey on a novel approach for Reversible Data Hiding Principles, Techniques and Recent Studies	IJCSET	Oct.2014	Arti Yadav	Minaxi Doorwar	
40	Mr. Sachin P. Patil	Asst. Prof.	International	Covert Channel using TCP/IP protocol suit.	IJETAE	2014	Manisha Changule	Sachin Patil	