

Number of research papers per teachers in the Journals notified on UGC website during the last five years

Title of paper	Name of the author/s	Department of the teacher	Name of journal	Year of publication	ISSN number
Multimodal Biometric System Using Iris Fusion	Mrs.N.Valarmathy	HOD Department of Computer Science(PG)	International Journal of Computer Science and Engineering (IJCSE)	2014-2015	ISSN Print: 2278_9960, ISSN Online:2278_9979, Vol.3, Issue.4, July 2014
Multimodal Biometric System Using Iris Fusion	Mrs.K.Vasanthi	HOD Department of Computer Science	International Journal of Computer Science and Engineering (IJCSE)	2014-2015	ISSN Print: 2278_9960, ISSN Online:2278_9979, Vol.3, Issue.4, July 2014
Multimodal Biometric System Using Iris Fusion	Ms.P.Divya	Assistant Professor Department of Computer Science	International Journal of Computer Science and Engineering (IJCSE)	2014-2015	ISSN Print: 2278_9960, ISSN Online:2278_9979, Vol.3, Issue.4, July 2014
Multimodal Biometric System Using Bus Fusion	Mrs. R. Anusuya	Assistant Professor Department of Computer Application	International Journal of Computer Science and Engineering (IJCSE)	2014-2015	ISSN Print: 2278_9960, ISSN Online:2278_9979, Vol.3, Issue.4, July 2014
A Less Energy Efficient Key Management Protocol For WSNs	Dr. N.Balakumar	Assistant Professor Department of Computer Application	International Journal Of Advanced Research In Computer Science and Software Engineering	2014-2015	ISSN: 2277 128X
Investigate the use of Honeypots for Intrusion Detection Defense	Dr. N.Balakumar	Assistant Professor Department of Computer Application	International Journal Of Advanced Research In Computer Science and Software Engineering	2014-2015	ISSN:2277 128X
A Less Energy Efficient Key Management Protocol For WSNs	Mr.C.Rangarajan	HOD, Department of Computer Application	International Journal Of Advanced Research In Computer Science and Software Engineering	2014-2015	ISSN:2277 128X
Investigate the use of Honeypots for Intrusion Detection Defense	Ms. M. Ragavi	Assistant Professor Department of Computer Application	International Journal Of Advanced Research In Computer Science and Software Engineering	2014-2015	ISSN:2277 128X
Investigate the use of Honeypots for Intrusion Detection Defense	Mr.C.Rangarajan	HOD, Department of Computer Application	International Journal Of Advanced Research In Computer Science and Software Engineering	2014-2015	ISSN:2277 128X
Free trade, fair trade and india's position in the emerging global economy	P.Revathy	Assistant Professor Department of Commerce	European Journal of Commerce and Management Research	2014-2015	ISSN NO.2051 8080
Training And Development Practices of Private Sector Industries	R.Chitra	Assistant Professor Department of Commerce	European Journal of Commerce and Management Research	2014-2015	ISSN NO.2051 8081
HRM strategies of Women entrepreneurs	M.Renuga	Assistant Professor Department of Commerce	European Journal of Commerce and Management Research	2014-2015	ISSN NO.2051 8082
Trends and Competitive reasons in HR outsourcing	Mrs.D.Prabha	Assistant Professor Department of Management	European Journal of Commerce and Management Research	2014-2015	ISSN (O):2051-8099 ISSN(P): 2051-8080 Special Issue I, 2015
Competency mapping techniques and its applications	Mrs.D.Prabha	Assistant Professor Department of Management	Research journal of Social Science & Management	2014-2015	Vol 4, No12(2015): 01 April, 2015 ISSN:2251-1571 IF : 3.951
On g*sr closed sets in topological spaces	Mrs.S.Sasikala	Assistant Professor Department of Mathematics	Malaya Journal of MathematiK	2015-2016	ISSN: 2319-3786, 23 rd June
Rural Women entrepreneurship	Mrs.S.Devipriya	HOD, Department of Commerce	Bonfring International journal of Industrial engineering and Management Science	2015-2016	ISSN 2250 1096/2015 Vol 5: special issue, Page No:64,25th Aug 2015
Successful entrepreneur	Mrs.R.Vijaya	Assistant Professor Department of Commerce	Bonfring International journal of Industrial engineering and Management Science	2015-2016	ISSN 2250-1096/2015 Vol 5: special issue, Page No:286
Evaluate Cancer Gene Expression Using Fuzzy Rough Approach & Fuzzy TSVM	Dr.S.Krishnaveni	Assistant Professor Department of Computer Application	International Journal Of Advanced Research In Computer & Communication Engineering - ICITCSA 2017	2016-2017	2277 128x IMPACT FACTOR-2.5

Scheduling Algorithms in Distributed Data Warehouse Environment: A Survey	Dr.S.Krishnaveni	Assistant Professor Department of Computer Application	International Journal Of Advanced Research In Computer & Communication Engineering - ICITCSA 2017	2016-2017	
Prime difference speed sequence graph with Lucas numbers	Mrs.C.Yesodha	Assistant Professor Department of Mathematics	International Journal Of Advanced Research In Computer & Communication Engineering - ICITCSA 2017	2016-2017	2278-5728, 2319-765X IMPACT FACTOR : 3.97
Automatic 2D to 3D image Conversion-A study	Mrs.M.Sofia	Assistant Professor Department of Computer Science	International Journal Of Advanced Research In Computer & Communication Engineering - ICITCSA 2017	2016-2017	2278-1021 IMPACT FACTOR-5.3
A Comparative Study on Data Mining Algorithm for Gene Cancer Analysis	Mrs.M.Sofia	Assistant Professor Department of Computer Science	International Journal Of Advanced Research In Computer & Communication Engineering - ICITCSA 2017	2016-2017	2278-1021 IMPACT FACTOR-5.3
Recent Routing Protocols In Mobile Adhoc Network (Manet)	Mr.C.Rangarajan	HOD, Department of Computer Application	International Journal Of Advanced Research In Computer & Communication Engineering - ICITCSA 2017	2016-2017	2278-1021 IMPACT FACTOR-5.3
Recent Routing Protocols In Mobile Adhoc Network (Manet)	Mrs.S.Sridevikarumari	Assistant Professor Department of Computer Application	International Journal Of Advanced Research In Computer & Communication Engineering - ICITCSA 2017	2016-2017	2278-1021 IMPACT FACTOR-5.3
A Detail Study On Big Data Analytics	Mrs.R.Anusuya	Assistant Professor Department of Computer Application	International Journal Of Advanced Research In Computer & Communication Engineering - ICITCSA 2017	2016-2017	2278-1021 IMPACT FACTOR-5.3
Li-Fi Technology In Wireless Communication	Mr.C.Rangarajan	HOD, Department of Computer Application	International Journal Of Advanced Research In Computer & Communication Engineering - ICITCSA 2017	2016-2017	2278-1021 IMPACT FACTOR-5.3
A New Qpso Based Network Intrusion Detection System Using Feature Selection	Ms.V.Attchara	Assistant Professor Department of Computer Application	International Journal Of Advanced Research In Computer & Communication Engineering - ICITCSA 2017	2016-2017	2278-1021 IMPACT FACTOR-5.3
Honeypot In Code Injection Attacks	Ms.V.Attchara	Assistant Professor Department of Computer Application	International Journal Of Advanced Research In Computer & Communication Engineering - ICITCSA 2017	2016-2017	2278-1021 IMPACT FACTOR-5.3
Cloud Computing Security In IaaS	Dr.N.Balakumar	Assistant Professor Department of Computer Application	International Journal Of Advanced Research In Computer & Communication Engineering - ICITCSA 2017	2016-2017	2278-1021 IMPACT FACTOR-5.3

Mobile Phone Cloning	Dr.S.Krishnaveni	Assistant Professor Department of Computer Application	International Journal Of Advanced Research In Computer & Communication Engineering - ICITCSA 2017	2016-2017	2278-1021 IMPACT FACTOR-5.3
Cloud Os And Security Protocols	Mr.S.Gopalakrishnan	Assistant Professor Department of Computer Application	International Journal Of Advanced Research In Computer & Communication Engineering - ICITCSA 2017	2016-2017	2278-1021 IMPACT FACTOR-5.3
The Private Key Capacity Of A Cooperative Pairwise- Independent Network (Pin)	Mr.S.Gopalakrishnan	Assistant Professor Department of Computer Application	International Journal Of Advanced Research In Computer & Communication Engineering - ICITCSA 2017	2016-2017	2278-1021 IMPACT FACTOR-5.3
An Overview Of Data Warehousing & Olap Technology	Mrs.B.Prabadevi	Assistant Professor Department of Computer Application	International Journal Of Advanced Research In Computer & Communication Engineering - ICITCSA 2017	2016-2017	2278-1021 IMPACT FACTOR-5.3
An Effective Fuzzy Set Theory With Neural Networks For Using Feature Selection And Classification	Dr.N.Balakumar	Assistant Professor Department of Computer Application	International Journal Of Advanced Research In Computer & Communication Engineering - ICITCSA 2017	2016-2017	2278-1021 IMPACT FACTOR-5.3
An Effective Fuzzy Set Theory With Neural Networks For Using Feature Selection And Classification	Mrs.A.Vaishnavi	Assistant Professor Department of Computer Application	International Journal Of Advanced Research In Computer & Communication Engineering - ICITCSA 2017	2016-2017	2278-1021 IMPACT FACTOR-5.3
A Survey Of Characteristics And Emerging Technologies In Big Data	Dr.S.Krishnaveni	Assistant Professor Department of Computer Application	International Journal Of Advanced Research In Computer & Communication Engineering - ICITCSA 2017	2016-2017	2278-1021 IMPACT FACTOR-5.3
A Survey Of Characteristics And Emerging Technologies In Big Data	Ms.R.Divya	Assistant Professor Department of Computer Application	International Journal Of Advanced Research In Computer & Communication Engineering - ICITCSA 2017	2016-2017	2278-1021 IMPACT FACTOR-5.3
A Survey Of Characteristics And Emerging Technologies In Big Data	Ms.V.Attchara	Assistant Professor Department of Computer Application	International Journal Of Advanced Research In Computer & Communication Engineering - ICITCSA 2017	2016-2017	2278-1021 IMPACT FACTOR-5.3
A Survey Of Big Data Analytics In Hadoop Framework	Mrs.R.Anusuya	Assistant Professor Department of Computer Application	International Journal Of Advanced Research In Computer & Communication Engineering - ICITCSA 2017	2016-2017	2278-1021 IMPACT FACTOR-5.3
A Survey Of Big Data Analytics In Hadoop Framework	Mrs.B.Prabadevi	Assistant Professor Department of Computer Application	International Journal Of Advanced Research In Computer & Communication Engineering - ICITCSA 2017	2016-2017	2278-1021 IMPACT FACTOR-5.3

A Survey Of Big Data Analytics In Hadoop Framework	Ms.R.Divya	Assistant Professor Department of Computer Application	International Journal Of Advanced Research In Computer & Communication Engineering - ICITCSA 2017	2016-2017	2278-1021 IMPACT FACTOR-5.3
Mobile Banking & Its Security	Dr.S.Krishnaveni	Assistant Professor Department of Computer Application	International Journal Of Advanced Research In Computer & Communication Engineering - ICITCSA 2017	2016-2017	2278-1021 IMPACT FACTOR-5.3
A Knowledge Based Post Mining Techniques In Large Databases Through Interactive Post Processing Of Association Rules Using Ontologies	Mrs.A.Vaishnavi	Assistant Professor Department of Computer Application	International Journal Of Advanced Research In Computer & Communication Engineering - ICITCSA 2017	2016-2017	2278-1021 IMPACT FACTOR-5.3
A Knowledge Based Post Mining Techniques In Large Databases Through Interactive Post Processing Of Association Rules Using Ontologies	Mrs.M.Hemalatha	Assistant Professor Department of Computer Application	International Journal Of Advanced Research In Computer & Communication Engineering - ICITCSA 2017	2016-2017	2278-1021 IMPACT FACTOR-5.3
Performance Tuning With Different Kernel Function Hyperplane Analysis For Optimal Recognition Rate	Mrs.P.Rukmanidevi	Assistant Professor Department of Computer Application	International Journal Of Advanced Research In Computer & Communication Engineering - ICITCSA 2017	2016-2017	2278-1021 IMPACT FACTOR-5.3
Performance Tuning With Different Kernel Function Hyperplane Analysis For Optimal Recognition Rate	Ms.V.Kalaivani	Assistant Professor Department of Computer Application	International Journal Of Advanced Research In Computer & Communication Engineering - ICITCSA 2017	2016-2017	2278-1021 IMPACT FACTOR-5.3
An Efficient Accumulative Constraint Based Leader Ant Clustering	Mrs.S.Sridevikarumari	Assistant Professor Department of Computer Application	International Journal Of Advanced Research In Computer & Communication Engineering - ICITCSA 2017	2016-2017	2278-1021 IMPACT FACTOR-5.3
Dealers Perceptive Towards Branding Solar Products	Mrs.S.Devipriya	HOD, Department of Commerce	Indian Journal of Research in Commerce, Management, Engineering and Applied Sciences.	2016-2017	ISSN 2454-6593 IMPACT FACTOR-3.26
Consumers perspective towards solar panel products	Mrs.S.Devipriya	HOD, Department of Commerce	International journal of research in computer application and management	2017-2018	ISSN 2231- 1009
Network Security and Crptography techniques	Mrs.N.Valarmathy	HOD Department of Computer Science(PG)	CIIT International Journal of Networking and Communication Engineering	2017-2018	ISSN:0974-9713, 9(9):229-231
Big Data Security Analysis a Study	Mrs.N.Valarmathy	HOD Department of Computer Science(PG)	CIIT International Journal of Wireless Communication	2017-2018	ISSN:0974-9756, 9(9):198-202
Data Security in System Socket Layer	Mrs.C.Bhuvaneswari	Assistant Professor Department of Computer Application	CIIT International Journal of Networking and Communication Engineering	2017-2018	ISSN:0974-9713, 9(9):232-234
Dengue Fever Prediction using Data mining Techniques	Ms.S.Sabeena	Assistant Professor Department of Computer Application	CIIT International Journal of Automation and Autonomous System	2017-2018	ISSN:0974-9659, 9(9):195-197
Intellectual Vehicle Safety by Using Data Mining Techniques	Ms.S.Sabeena	Assistant Professor Department of Computer Application	CIIT International Journal of Automation and Autonomous System	2017-2018	ISSN:0974-9705, 9(9):188-190

A study on Reader's satisfaction on online newspaper services in cbe city	Mrs.R.Vijaya	Assistant Professor Department of Commerce	EPRA International Journal of Economic and Business Review	2017-2018	e-ISSN : 2347 - 9671 p- ISSN : 2349 - 0187
Prediction of Heart Disease Using AI and NLP Techniques	Ms.S.Sabeena	Assistant Professor Department of Computer Application	International Journal of Computer Sciences and Engineering	2017-2018	ISSN:2347-2693, 6(2): 153-157
Image Fusion :A Review of methods and applications	Mr.R.Vijayakumar	Assistant Professor, Department of Computer Science(PG)	International Journal Of Computer Sciences And Engineering	2018-2019	E-ISSN :2347 -2693 VOL 6, Issue 9
An Ant Colony Optimization Based Evolutionary Multi-Objective Clustering For Overlapping Clusters Detection	S.Punithavathy	Assistant Professor, Department of Computer Science.	International Journal of Computer Science and Engineering	2018-2019	E-ISSN: 2347-2693 Vol 6, Spl issue 8, Oct 2018
A Review on Big Data	R.Anusuya	HOD, Department of Information Technology	National Conference on computing intelligence and data science	2018-2019	ISSN(e) :2250-3021 ISSN(P):2278-8719
Role of Data Mining in Cyber Security	Mr.C.Rangarajan	HOD, Department of Computer Application	National Conference on computing intelligence and data science	2018-2019	ISSN(e) :2250-3021 ISSN(P):2278-8719
Role of Data Mining in Cyber Security	T.Nandhini	Assistant Professor, Department of Computer Science.	National Conference on computing intelligence and data science	2018-2019	ISSN(e) :2250-3021 ISSN(P):2278-8719
Web Mining Overview, Technique,Tools Algorithms And Applications: A Survey	Dr.N.Balakumar	Assistant Professor, Department of Computer Science(PG)	IOSR Journal of Engineering	2018-2019	ISSN:2250-3021, 16-23, Oct 2018
Web Mining Overview, Technique,Tools Algorithms And Applications: A Survey	Mrs.A.Vaishnavi	Assistant Professor, Department of Computer Application	IOSR Journal of Engineering	2018-2019	ISSN:2250-3021, 16-23, Oct 2019
Using Data mining to predict hospital admissions from the emergency dept	Dr.N.Balakumar	Assistant Professor, Department of Computer Science(PG)	International Journal of Engineering Sciences & Research Technology [IJESRT]	2018-2019	ISSN: 2277-9655 Vol 7, Issue 11 Nov 2018 Pg No[97 – 101] UGC J.No.63193 H- Index :009
Plant Disease Monitoring Using Digital Image Processing	A.Shiyamala	Assistant Professor Department of Computer Application	IOSR Journal of Engineering	2018-2019	ISSN 2250-3021
The B – Coloring of corona graph of path graph with origami graph	R.Yavanapriya	HOD, Department of Mathematics	International journal of Research and Analytical Reviews	2018-2019	E-ISSN :2348-1269 P-ISSN:2349-5138
Detecting Fraud Reviews Of Apps Using Sentiment Analysis	S.Sabeena	Assistant Professor Department of Computer Application	International Journal of Computer Sciences and Engineering	2018-2019	ISSN:2347-2693, 7(1):365- 368 Jan 19
Amaichiyalil Araviyal	Mrs.N.Karunambiga	HOD, Department of Tamil	Ayidha Ezhuthu	2018-2019	UGC NO :42330
Modified monarch butterfly based feature selection for multi medical data classification using deep neural network	B.Prabadevi	Assistant Professor Department of Computer Application	International Journal of Recent technology and Engineering (IJRTE)	2018-2019	ISSN-2277-1878 Pg.no:103 to 113 vol.7 Issue-6s5 Scopus Index :196
Modified monarch butterfly based feature selection for multi medical data classification using deep neural network	Dr.N.Balakumar	Assistant Professor, Department of Computer Science(PG)	International Journal of Recent technology and Engineering (IJRTE)	2018-2019	ISSN-2277-1878 Pg.no:103 to 113 vol.7 Issue-6s5 Scopus Index :197
An analytical review on trust and security aware routing in wireless sensor networks	Dr.N.Balakumar	Assistant Professor, Department of Computer Science(PG)	International journal of research and analytical reviews	2018-2019	March 2019 vol.6 issue 1
Vivegachindhamani unarthum vizhumiyangal	Mrs.N.Karunambiga	HOD, Department of Tamil	SHANLAX International Journals	2018-2019	UGC NO :40729

The B – Coloring Of Bistar Graphs	R.Yavanapriya	HOD, Department of Mathematics	International Journal of mechanical and production Engineering Research and Development	2018-2019	ISSN(P):2249-6890 ISSN(E) :2249-8001 vol 8,Issue 3 Scopus Index :196
A Study on the Net generation students perception towards ICT Based Teaching Learning in HEIs at Coimbatore City	Mrs.D.Prabha	Assistant Professor Department of Management	International Journal of advanced and Innovative Research	2018-2019	ISSN : 2394-7780 63571 – UGC Journal Number
Performance evaluation and comparision of clustering algorithms used in Educational data mining	N.Valarmathy	HOD Department of Computer Science(PG)	International Journal of Recent technology and Engineering (IJRTE)	2018-2019	ISSN-2277-1878 Issue-6S5 April 2019 Pg No[103 – 113] Volume-7 scopus Index :206
A Web Personalization Based On The Sequential Pattern Mining For Improved Web Access	A.Vaishnavi	Assistant Professor Department of Computer Application	ICTACT Journal on Soft Computing	2018-2019	ISSN:2229-6956, 9(3):1903-1908 Apr 19
A Web Personalization Based On The Sequential Pattern Mining For Improved Web Access	Dr.N.Balakumar	Assistant Professor, Department of Computer Science(PG)	ICTACT Journal on Soft Computing	2018-2019	ISSN:2229-6956, 9(3):1903-1908 Apr 20
Robust Iris and Fingerprint Biometric Fusion in Multimodal feature Template Matching	Mr.R.Vijayakumar	Assistant Professor, Department of Computer Science(PG)	International Journal of Recent Technology and Engineering	2019-2020	ISSN : 2277 3878 VOL 8, ISSUE 2, JULY 2019 scopus Index :206
IR and VI fusion using Hybrid VSM and swarm optimization	Mr.R.Vijayakumar	Assistant Professor, Department of Computer Science(PG)	International Journal of Engineering and Advanced Technology	2019-2020	ISSN :2249-8958 Impact Factor :5.97 Scopus Index:189
Readers Satisfaction on Selected Newspaper Services in Coimbatore City	Dr.R.Vijaya	Assistant Professor, Department of Commerce(PG)	Journal of Emerging Technologies and Innovative Research	2019-2020	ISSN:2349-5162 Impact Factor:5.87 VOL 6. Issue 6,June 2019
Online Impulse buying behaviour of women with special referrence to apparels and accessories in coimbatore city	Mrs.G.Sangeetha	Assistant Professor, Department of Commerce(PG)	Journal of Emerging Technologies and Innovative Research	2019-2020	ISSN:2349-5162 Impact Factor:5.87 VOL 6. Issue 6,June 2019
Post Purchase behaviour of consumers towards Eco- friendly Products in Coimbatore	Mr.R.Chitra	Assistant Professor, Department of Commerce(PG)	Journal of Emerging Technologies and Innovative Research	2019-2020	ISSN:2349-5162 Impact Factor:5.87 VOL 6. Issue 6,June 2019
Consumers Behaviour on Marketing Events of Electronic product sellers in Coimbtore	Mrs.M.Renuga	Assistant Professor, Department of Commerce(PG)	Journal of Emerging Technologies and Innovative Research	2019-2020	ISSN:2349-5162 Impact Factor:5.87 VOL 6. Issue 6,June 2019
Consumers Attitude on Online Purchase of White Goods in Coimbatore Region	Mrs.S.Preetha	Assistant Professor, Department of Commerce(PG)	Journal of Emerging Technologies and Innovative Research	2019-2020	ISSN:2349-5162 Impact Factor:5.87 VOL 6. Issue 6,June 2019