

3.3.1 Number of research papers published per teacher 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	Link to the recognition in UGC enlistment of the		
						Link to website of the Journal	Link to article / paper / abstract of the article	Is it listed in UGC Care list/Scopus/Web of Science/other, mention
Feature Level fusion based on Conical Correlation Analysis and Discriminate Correlation Analysis for Palm Print and Hand Vein	Dr. Naveena C	CSE	International Journal of Computer Applications	2018	0975 - 8887.	https://www.ijcaonline.org/	https://www.ijcaonline.org/archives/volume181/number9/29804-29804-2018917615?format=pdf	UGC Care
Segmentation of Brain Tumor Tissues in HGG and LGG MR Images Using 3D U-net Convolution Neural Network.	Dr. Naveena C	CSE	International Journal of Natural Computing Research (IJNCR), IGI Global,	2018	1947-928X	https://www.igi-global.com/	https://www.igi-global.com/gateway/article/209448	Scopus
Exploration of Neural Network Models for Defect Detection and Classification”,	Dr. Ajay Prakash B V	CSE	International Journal of Convergence Computing, Inderscience publishers	2018	2048-9137	https://www.inderscienceonline.com/journal/ijconvc	https://www.inderscienceonline.com/doi/abs/10.1504/IJCONVC.2016.090081	Scopus

Analysis of Encryption Algorithms and Deduplication Technique in Cloud	Nirmala H	CSE	International Journal of Advanced Research in Computer and Communication Engineering	2017	2278-1021	https://ijarce.com/	1)____ https://ijarce.com/upload/2017/si/NCAIT-17/IJARCE-NCAIT%203.pdf	UGC Care
Wi-Fi Based Home Automation Using Android & Arduino Platform	Roopa M J	CSE	International Journal for Research in Applied Science & Engineering Technology (IJRASET)	2017	2321-9653	https://www.ijraset.com/	https://www.ijraset.com/fileserve.php?FID=8329	UGC Care
Automated Headlight System Using Embedded Computing System,	Basamma Patil	CSE	Indian Journal of scientific research Journal	2018	0976-2876	https://www.ijsr.in/	https://www.ijsr.in/article-description.php?id=Wwx2YTdBUWtHWEdZQ2JRb3BES1JSdz09	UGC Care
Psagent- A Machine Learning Approach to Real Estate	Sridevi G M	ISE	International Journal of Latest Technology in Engineering, Management & Applied Science (IJLTEMAS)	2018	2278-2540	https://www.ijltemas.in/	https://www.ijltemas.in/DigitalLibrary/Vol.7Issue5/170-172.pdf	others

Survey on Wireless Sensor Networks- Structure & Routing Protocols	Rajesh L	ISE	Journal of Network and Information Security (JN&IS)	2018	2321-6859	http://www.publishingindia.com/	http://www.publishingindia.com/jnis/69/survey-on-wireless-sensor-networks-structure-and-routing-protocols/754/5245/	others
“Split and Schedule (SS): A Progressive Lifetime for Barrier Coverage using Relay Clusters in Wireless Sensor Network”,	Abhilash C N	ISE	International Journal of Computer Applications (IJCA),	2018	0975 – 8887	IJCA - International Journal of Computer Applications - IJCA (ijcaonline.org)	Split and Schedule (SS): A Progressive Lifetime for Barrier Coverage using Relay Clusters in Wireless Sensor Network (ijcaonline.org)	Scopus
Blue Print Finder through Android Application	Poornima M	ISE	International journal of innovative research in computer and communication Engineering-IJIRCCE	2018	2320-9798	https://www.ijircce.com	https://1library.net/document/z11544pz-blueprint-finder-through-android-application.html	UGC Care
Helmet and Triple Riding detection on Motorcyclists using Image Processing	Poornima M	ISE	International journal of innovative research in computer and communication Engineering-IJIRCCE	2018	2320-9801	https://www.ijircce.com	https://www.scribd.com/document/404337999/16-Helmet	UGC Care

Monitoring a position and physical parameters of disabled person using GPS and healthcare sensors on Carriots platform	Dr. K R. Nataraj/Dr. Rekha K R	ECE	International Journal for Research in Applied Science & Engineering Technology (IJRASET)	2018	2321-9653	https://www.ijraset.com/	https://www.ijraset.com/fileserve.php?FID=17146	others
Enhancement of Lifetime Ratio in Wireless Sensor Network Using Genetic Algorithm	Dr. K R. Nataraj/Dr. Rekha K R	ECE	International Journal of Applied Engineering Research (IJAER)	2018	0973-4562	https://www.ripublication.com/ijaer.htm	https://www.ripublication.com/ijaer18/ijaerv13n11_76.pdf	others
A Survey: Space Vector PWM (SVPWM) in 3 ϕ Voltage Source Inverter (VSI)	Dr. K R. Rekha	ECE	International Journal of Electrical and Computer Engineering (IJECE)	2018	2088-8708	https://ijece.iaescore.com/index.php/IJECE/index	http://ijece.iaescore.com/index.php/IJECE/article/view/10093/8086	others
Design and implementation of novel NOC architecture on FPGA	Dr. K R. Nataraj/Dr. Rekha K R/Shilpa K Gowda	ECE	International Journal of Advanced Research (IJAR)	2018	2320-5407	https://www.journalijar.com/	https://journals.indexcopernicus.com/search/article?articleId=1665860	others
FPGA based NOC with Deadlock free router in mesh networks using Hexagon Nodes	Dr. Shilpa K Gowda/ Dr. Rekha K R/ Dr. Natraj K R	ECE	Journal of Engineering and Applied Sciences	2017	1816-949X	https://www.medwelljournals.com/journalhomepage.php?jid=1816-949x	https://www.medwelljournals.com/abstract/?doi=jeasci.2017.8046.8051	others

Automatic control of water supply streetlight and garbage system for making village smart	Dr. K R. Rekha	ECE	International Journal of Innovative Science and Research Technology	2018	2456-2165	https://ijisrt.com/	https://ijisrt.com/wp-content/uploads/2018/05/Automatic-Control-of-water-Supply-Street-Light-and-Garbage-System-for-Making-Village-Smart.pdf	others
Efficient high quality video assessment using salient features	Dr. Ravi kumar A V	ECE	ICTACT JOURNAL ON IMAGE AND VIDEO PROCESSING	2017	0976-9102	https://ictactjournals.in/IJIVP/AboutIJIVP.aspx	http://ictactjournals.in/paper/IJIVP_Vol_8_Iss_2_Paper_5_1575_1582.pdf	others
High Quality Video Assessment Using Salient Features	Dr. Ravi kumar A V	ECE	Indonesian Journal of Electrical Engineering and Computer Science	2017	2502-4752	https://ijeecs.iaescore.com/index.php/IJECS/index	http://ijeecs.iaescore.com/index.php/IJECS/article/view/8314	others
An Adaptive Scheme to Achieve Fine Grained Video Scaling	Dr. Ravi kumar A V	ECE	Indonesian Journal of Electrical Engineering and Computer Science	2017	2502-4752	https://ijeecs.iaescore.com/index.php/IJECS/index	http://ijeecs.iaescore.com/index.php/IJECS/article/view/8313/7619	others
High Definition Video Compression Usin Saliency Features	Dr. Ravi kumar A V	ECE	Indonesian Journal of Electrical Engineering and Computer Science	2017	2502-4752	https://ijeecs.iaescore.com/index.php/IJECS/index	http://ijeecs.iaescore.com/index.php/IJECS/article/view/7301	others

Smart Autonomous camera tracking system using myRIO with Labview	Dr. Ravi kumar A V	ECE	American Journal of Engineering Research (AJER)	2018	2320-0847	https://www.ajer.org/	https://www.ajer.org/papers/Vol-7-issue-5/ZY0705408413.pdf	others
Real-time video scaling based on convolution neural network architecture	Dr. Ravi kumar A V	ECE	Indonesian Journal of Electrical Engineering and Computer Science	2017	2502-4753	https://ijeecs.iaescore.com/index.php/IJECS/index	http://ijeecs.iaescore.com/index.php/IJECS/article/view/7263/7303	others
Design of a compact micro-strip patch antenna with enhanced bandwidth on modified ground plane for X-band applications	Mrs. Anitha P	ECE	Journal of Engineering Technology	2018	2348-7305	https://www.engtech.org/jet/	https://www.academia.edu/36661257/Design_of_a_compact_micro_strip_patch_antenna_with_enhanced_bandwidth_on_modified_ground_plane_for_x_band_applications	others
Arduino based self-balancing segway	Mrs. Latha S	ECE	International Research Journal of Engineering and Technology	2018	2395-0056	https://www.irjet.net/	https://www.irjet.net/archives/V5/i5/IRJET-V5I5147.pdf	others
Implementation of Street Light Monitoring System Using Nano Tree	Mrs. Latha S	ECE	International Journal for Research in Applied Science & Engineering Technology	2018	2321-9653	https://www.ijraset.com	https://www.ijraset.com/fileserve.php?FID=17376	others

Efficient multiple moving object detection and tracking using combined background subtraction and clustering	Mr. Supreeth H S G	ECE	Signal, Image and Video Processing	2018	18631703	https://www.springer.com/journal/11760	https://link.springer.com/content/pdf/10.1007/s11760-018-1259-z.pdf	others
An adaptive SVM technique for object tracking	Mr. Supreeth H S G	ECE	International Journal of Pure and Applied Mathematics	2018	1314-3395	http://www.ijpam.eu/	https://acadpubl.eu/jsi/2018-118-7-9/articles/7/17.pdf	others
Rapid entire body postural analysis assessment device for computer operators	Mrs. Divyashree Y V	ECE	International Journal for Research in Applied Science & Engineering Technology (IJRASET)	2018	2321-9653	https://www.ijraset.com	https://www.ijraset.com/fileserve.php?FID=17276	others
Discrete wavelet transforms based VLSI architecture for image compression- A survey	Dr. Somashekar K	ECE	i-managers Journal on Image Processing	2018	2349-6827	https://imanagerpublications.com/	https://imanagerpublications.com/index.php/article/14606/	others
Exploitation of Vehicle by GSM and GPS using Fingerprint Authentication	Dr. Chandrappa D N	ECE	International Research Journal of Engineering and Technology (IRJET)	2018	2395-0056	https://www.irjet.net/	https://www.irjet.net/archives/V5/i5/IRJET-V5I547.pdf	others

Enhanced ATM security system with automatic abnormal event detection and alert system to reduce banking cost	Sowmya B J	ECE	International Journal for Research in Applied Science & Engineering Technology (IJRASET)	2018	2321-9653	https://www.ijraset.com	https://www.ijraset.com/fileserve.php?FID=17362	others
IOT Based Intelligent Toll Gate System using Raspberry PI	Ms Geethanjali N	ECE	International Journal for Research in Applied Science & Engineering Technology (IJRASET)	2018	2321-9653	https://www.ijraset.com	https://www.ijraset.com/fileserve.php?FID=13623	others
A Novel Design and Implementation of V2V Communication for Smart Cities	Dr. Komala M	ECE	International Journal for Research in Applied Science & Engineering Technology (IJRASET)	2018	2321-9653	https://www.ijraset.com	https://www.ijraset.com/fileserve.php?FID=16583	others
IOT Based Underground Cable Fault Detection	Dr. Komala M	ECE	International Journal of Creative Research Thoughts (IJCRT)	2018	2320-2882	https://www.ijcrt.org/	https://www.ijcrt.org/papers/IJCRT1813197.pdf	others

Voice Controlled Wheelchair for Physically Disabled People	Mr. Supreeth H S G	ECE	International Journal for Research in Applied Science & Engineering Technology (IJRASET)	2018	2321-9653	https://www.ijraset.com	https://www.ijraset.com/fileserve.php?FID=17352	others
RS-485 based Centralized Bank Locker Access System with Fingerprint and OTP Authentication	Mrs. Supriya M	ECE	International Journal for Research in Applied Science & Engineering Technology (IJRASET)	2018	2321-9653	https://www.ijraset.com	https://www.ijraset.com/fileserve.php?FID=17353	others
Investigation of Mechanical properties and Wear rate of Aluminium A356 -SiC MMCs processed by powder metallurgy method”	Dr.Madhusudhan T Dr. Satheesh.J Mr.Anil Kumar G	Mechanical	International Research Journal of Engineering and Technology (IRJET)	2017	2395-0056	www.ijert.org	https://www.irjet.net/archives/V4/i8/IRJET-V4I880.pdf	others
A study on tensile and flexural properties of polymer composites made of different natural fiber and different filler materials: A Review	Dr.Madhusudhan T Bhanuprakash N	Mechanical	International Research Journal of Engineering and Technology (IRJET)	2018	2395-0056	www.ijert.org	https://www.irjet.net/archives/V5/i4/IRJET-V5I4970.pdf	others

A Study on Tribological Properties and Moisture Absorption of Various Polymer Composites made out of various Natural Fibers & Filler Materials: A Review	Dr.Madhusudhan T Bhanuprakash N	Mechanical	International Research Journal of Engineering and Technology (IRJET)	2018	2395-0056	www.ijert.org	https://www.irjet.net/archives/V5/i4/IRJET-V5I4969.pdf	others
Automatic Center Stand for Motor Cycle	Dr.Madhusudhan T	Mechanical	International Research Journal of Engineering and Technology (IRJET)	2018	2395-0056	www.ijert.org	https://www.irjet.net/archives/V5/i5/IRJET-V5I5537.pdf	others
Numerical Analysis and Performance Evaluation of Fin (ALHE30) Material by using Pin Fin Apparatus	Dr.Satheesh J	Mechanical	International Journal of Research and Innovation in Applied Science (IJRIAS), ,	2018	2395-0056	www.rsisinternational.org	https://www.rsisinternational.org/journals/ijrias/DigitalLibrary/Vol.3&Issue5/01-06.pdf	others
Fatigue behavior of fiber - reinforced polymer composites - a review	Dr.Kiran Kumar P Shankara D R	Mechanical	i-manager's Journal on Material Science (IJMS),	2017	2230-9055	https://imanagerpublications.com	https://imanagerpublications.com/index.php/article/13660/	UGC Care
Fatigue Studies for glass fiber reinforced polymer matrix Composites- review	Dr.Kiran Kumar P	Mechanical	International Journal of Research in Advent Technology ,	2018	2321-9637	https://www.ijrat.org/	http://www.ijrat.org/downloads/Conference_Proceedings/NCETM-18/NCETM-13.pdf	others

Studies on FRP composites processed by alternate post curing methods	Dr.Kiran Kumar P Shankara D R	Mechanical	Transstellar ,International Journal Of Mechanical And Production Engineering Research And Development (IJMPERD),	2018	2249-6890	https://www.sciencedirect.com	https://www.sciencedirect.com/science/article/pii/S0261306910006278	Scopus
Processing and Mechanical Characterization of Nano B4C Particulates Reinforced Al2218 alloy Composites	Dr. Srinivas. H. K	Mechanical	International Journal of Advanced Mechanical Engineering(IJCE R) , ,	2018	2250 – 3234	https://www.ripublication.com	https://www.ripublication.com/ijame18/ijamev8n1_10.pdf	others
Fabrication and characterization of cfrp composite laminates with induced discontinuities	Dr .Vitala H R Mrs. Chaithra B K	Mechanical	Transstellars ,International Journal of Mechanical and Production Engineering Research and Development (IJMPERD)	2018	2249-6890	http://www.tjprc.org	http://www.tjprc.org/view_paper.php?id=9934	Scopus

Micro structural Study of Equal-Channel Angular Pressing (ECAP) performed and Ultra Fine Grained of Nickel Reinforced Aluminium 7075 Alloy Composites	Dr .Vitala H R	Mechanical	IOP Publishing, International Conference on Mechanical, Materials and Renewable Energy IOP Publishing IOP Conf. Series: Materials Science and Engineering	2018	1757-899X	https://iopscience.iop.org	https://iopscience.iop.org/article/10.1088/1757-899X/377/1/012032	Scopus
Mechanical and Corrosion Behavior of Al-Ni-Sic Metal Matrix Composites by Powder Metallurgy	Dr .Vitala H R	Mechanical	Materials Today: Proceedings - Scienc Direct	2018	2352-9407	https://www.sciencedirect.com	https://www.sciencedirect.com/science/article/pii/S2214785318304073	Web of Science
Tribological and Mechanical Charecterization of Al-Ni-Sic metal matrix composites	Dr .Vitala H R	Mechanical	AIP Conference proceedings,	2017	1551-7616	https://aip.scitation.org/	https://aip.scitation.org/doi/abs/10.1063/1.4990173	Web of Science
Synthesises and Characterization of Al 6061-Graphene-Silicon Carbide Hybrid Composites by Powder Metallurgy Route	Mr.Manjunath Naik H R	Mechanical	International Journal of Advances in Scientific Research and Engineering (ijasre)	2017	2454-8006	https://ijasre.net/index.php/ijasre/index	https://ijasre.net/index.php/ijasre/article/view/892	others

Re-design and fabrication of groundnut shelling machine	Mr.Manjunath Naik H R	Mechanical	International Journal of Advance Research, Ideas and Innovations in Technology,	2018	2454-132X	https://www.ijariit.com	https://www.ijariit.com/manuscripts/v4i3/V4I3-1864.pdf	others
Experimental Verification of the Speed Performance of PMSM Using DS1104 dSpace with load disturbance	Mrs.Rekha P S	EEE	International Journal of Advanced Research in Electrical Electronics and Instrumentation Engineering	2017	2278 – 8875	Home - Low Processing Fee Journal in EEE/ECE/E&I/ECE/ETE - Impact Factor- 7.122 (ijareeie.com)	65_Experimental Verification of the Speed Performance of PMSM Using DS1104 dSPACE with Load Disturbance.pdf (ijareeie.com)	others
A Review on Clustering Protocol for Enhancing Energy Efficiency in the Wireless Sensor Network	Dr. Babu N V	EEE	International Journal of Research in Electronics and Computer Engineering (IJRECE)	2018	2348-2281	http://www.i2or-ijrece.com/home.html	Paper Title (use style: paper title) (wsimg.com)	others
ABC Based ANN Supervisory control of standalone Hybrid Renewable Energy generation systems	Sandeep S R	EEE	Journal od Advanced in dynamical &control systems, Scimago Journal	2018	1943-023X	https://www.jardcs.org/	https://www.jardcs.org/backissues/abstract.php?archiveid=4505	Scopus

Optimal system designing for hybrid renewable energy system with the aid of adaptive genetic Algorithm Incorporates Cauchy Mutation (AGA-Cauchy)	Dr. Sandeep S.R	EEE	Journal of Green Engineering,	2018	1904-4720	http://www.jgenng.com/	http://www.jgenng.com/wp-content/uploads/2019/02/RP_Journal_1904-4720_812.pdf	Scopus
Concentration dependent luminescence spectral investigation of Sm ³⁺ doped Y ₂ SiO ₅ nanophosphor	D L Monika	Physics	Journal of Non-Crystalline Solids	2017	0022-3093	https://www.sciencedirect.com/journal/journal-of-non-crystalline-solids	https://doi.org/10.1016/j.jnoncrysol.2017.05.040	Scopus
Structural Characterization and Docking Studies of (Z)-N-Phenyl Benzo Hydrazonoyl Chloride Derivative as Promising Antimicrobial Acinetobacter Baumannii Penicillin-Binding Protein Target:	G. V. Ashok Reddy, C. S. Dileep, Shamantha Kumar, B. Vrushabendra, Chandra, N. Srikantamurthy and B. H. Doreswamy	Physics	Journal of Applicable Chemistry	2018	2278-1862	http://www.joac.info/	http://www.joac.info/ContentPaper/2018/1-4-2-3-6.pdf	Scopus

Structure and Molecular Modeling Studies of 1,3-Diphenyl- 1H-Pyrazole Derivative as Potential Human Kinase Inhibitor:	B. G.Devika, Shamantha Kumar, Chandra, N. Srikantamurthy, Shridevi D. Doddaramappa and B. H. Doreswamy,	Physics	Journal of Applicable Chemistry	2018	2278-1862	http://www.joac.info/	http://www.joac.info/ContentPaper/2018/24.pdf	Scopus
Effect of TiO2 Nanofiller on Electrical Conductivity of ABS/TiO2 Polymer Nanocomposites: A Free Volume Study	S. Ningaraju, L.M. Munirathnamma, K.V. Aneeshkumar, B.H. Doreswamy and H.B. Ravikumar,	Physics	Materials Today: Proceedings	2018	2214-7853	https://www.sciencedirect.com/journal/materials-today-proceedings	https://doi.org/10.1016/j.matpr.2017.09.086	Scopus
Synthesis and crystal structure studies of 3,3-bis(methylthio)-1-(4-(trifluoromethyl)phenyl)prop-2-en-1-one and 3,3-bis(methylthio)-1(thiophen-2-yl)prop-2-en-1-one derivatives:	M. Munvar Hussain, Shamantha Kumar, A. C. Vinayaka, T. Bhuvaneshwara Babu, B. G. Devika, B. M Rajesh and B. H. Doreswamy,	Physics	Journal of Applicable Chemistry	2018	2278-1862	http://www.joac.info/	http://www.joac.info/ContentPaper/2018/1-4-2-3-6.pdf	Scopus

2-(2-Chloro-benzo-yl)-1-(3,4-di-meth-oxy-phen-yl)-3-iodo-quinolin-4(1H)-one	S. Kumar, Chandra, A. C. Vinayaka, M. Mahendra, M. P. Sadashiva and B. H. Doreswamy	Physics	IUCrData	2017	2414-3146	https://iucrdata.iucr.org/x/	https://doi.org/10.1107/S2414314617001821	Scopus
2-(4-Methylphenyl)-2-oxoethyl 3,4-dimethoxybenzoate	Shamantha Kumar, Chandra, B. M. Rajesh, M. Mahendra and B. H. Doreswamy,	Physics	IUCrData	2017	2414-3146	https://iucrdata.iucr.org/x/	https://iucrdata.iucr.org/x/issues/2017/02/00/bt4035/bt4035.pdf	Scopus
Diffuse reflectance properties and bandgap analysis of Mg ₂ SiO ₄ : RE ₃₊ (RE= Eu, Tb, Sm, Dy) nanophosphors for light emitting device application	Naik, Ramachandra; Prashantha, SC; Nagabhushana, H; Nagaswarupa, HP; Jnaneshwara, DM; Devaraja, PB; Darshan, GP;	Physics	AIP Conference Proceedings	2017	1551-7616	https://aip.scitation.org/doi/abs/10.1063/1.4980268	http://dx.doi.org/10.1063/1.4980268	Scopus

White light emitting magnesium aluminate nanophosphor: Near ultra violet excited photoluminescence, photometric characteristics and its UV photocatalytic activity	Pratap Kumar, C; Prashantha, SC; Nagabhushana, H; Anilkumar, MR; Ravikumar, CR; Nagaswarupa, HP; Jnaneshwara, DM;	Physics	Journal of Alloys and Compounds	2017	0925-8388	https://www.sciencedirect.com/journal/journal-of-alloys-and-compounds	http://dx.doi.org/10.1016/j.jallcom.2017.09.058	Scopus
The Solar Ingress(Sankranti) according to the Makarandasarini and other Indian astronomical texts	S K Uma, Padmaja Venugopal, K Rupa, S Balachandra Rao	Mathematics	Journal of Astronomical History and Heritage	2018	1440-2807	https://www.jahh.org/	https://www.researchgate.net/publication/330482548_The_Solar_Ingress_SANKRANTI_According_to_the_Makaranda_Sarini_And_Other_Indian_Astronomical_Texts	UGC Care

Temperature dependent viscosity effect on Buoyancy-surface tension driven convection in a rotating ferrofluid layer and submitted to Robin Thermal Boundary Conditions	Geetha B S, C E Nanjundappa.	Mathematics	International Journal of scientific and engg. Research	2018	2229-5518	https://www.ijser.org/	https://www.ijser.org/onlineResearchPaperViewer.aspx?TEMPERATURE-DEPENDENT-VISCOSITY-EFFECT-ON-BUOYANCY-SURFACE-TENSION-DRIVEN-CONVECTION-IN-A-ROTATING-FERROFLUID-LAYER-AND-SUBMITTED-TO-ROBIN-THERMAL-BOUNDARY-CONDITIONS.pdf	UGC Care
The heterojunction effect of Pd on TiO ₂ for visible light photocatalytic hydrogen generation via water splitting reaction and photodecolourization of trypan blue dye	Dr.Banuprakash G	Chemistry	Journal of materials science:Materials in electronics	2018	0957-4522	https://doi.org/10.1007/s10854-018-9197-7	https://www.springer.com/journal/10854	Scopus

A study on customer loyalty towards retail stores in India	Dr. Mamatha J	MBA	Shanlax International Journal of Management	2017	2321-4643	http://www.shanlaxjournals.in/wp-content/uploads/sijmanagement_aug2017_marutharkesarijaincollege_vol1.pdf	http://www.shanlaxjournals.in/wp-content/uploads/sijmanagement_aug2017_marutharkesarijaincollege_vol1.pdf	others
Co-integration of Indian Capital Market with the Global Stock Markets	Mrs.Roopabalu	MBA	Shanlax International Journal of Management	2017	2321-4643	http://www.shanlaxjournals.in/wp-content/uploads/sijmanagement_aug2017_marutharkesarijaincollege_vol1.pdf	http://www.shanlaxjournals.in/wp-content/uploads/sijmanagement_aug2017_marutharkesarijaincollege_vol1.pdf	others
A Study on Client Gratification at ESS Info Media Pvt. Ltd	Mr.Bharath TS	MBA	Shanlax International Journal of Management	2017	2321-4643	http://www.shanlaxjournals.in/wp-content/uploads/sijmanagement_aug2017_marutharkesarijaincollege_vol1.pdf	http://www.shanlaxjournals.in/wp-content/uploads/sijmanagement_aug2017_marutharkesarijaincollege_vol1.pdf	others
A study on customer loyalty towards retail stores in India	Ms.Girivasuki K	MBA	Shanlax International Journal of Management	2017	2321-4643	http://www.shanlaxjournals.in/wp-content/uploads/sijmanagement_aug2017_marutharkesarijaincollege_vol1.pdf	http://www.shanlaxjournals.in/wp-content/uploads/sijmanagement_aug2017_marutharkesarijaincollege_vol1.pdf	others
An Innovative Study on Employee Awareness towards Organizational Welfare Measures	Mrs. RoopaKarnam	MBA	Shanlax International Journal of Management	2017	2321-4643	http://www.shanlaxjournals.in/wp-content/uploads/sijmanagement_aug2017_marutharkesarijaincollege_vol1.pdf	http://www.shanlaxjournals.in/wp-content/uploads/sijmanagement_aug2017_marutharkesarijaincollege_vol1.pdf	others

An analytical study on Capital adequacy & Management efficiency ratios & its impact on profitability with special reference to Karnataka bank limited	Dr.Buvaswari P	MBA	International Journal in Management and Social Science	2017	2321-1784	https://www.indianjournals.com/ijor.aspx?target=ijor:ijmss&volume=5&issue=6&article=049	https://www.indianjournals.com/ijor.aspx?target=ijor:ijmss&volume=5&issue=6&article=049	others
A study on Digital Marketing and its Impact on customer with special reference to Bangalore City	Ms.Girivasuki K	MBA	BIMS IJSSR	2017	2455-4839	http://www.informaticsjournals.com/index.php/bims	http://www.informaticsjournals.com/index.php/bims	others
Changing Work Place Values Amongst Generational Cohorts In Indian Public And Private Banks	Prof. Anjana Devi S C	MBA	International Journal of Advance Research in Computer Science and Management Studies Research	2017	4372-3114	http://www.ijarcsms.com/docs/paper/volume5/issue2/V512-0028.pdf	http://www.ijarcsms.com/docs/paper/volume5/issue2/V512-0028.pdf	others
Modi's Make in India for Youths Employment Generation	Prof. Pushpalatha V, Dr.Buvaswari P,	MBA	International Journal in Management and Social Science	2017	2321-1784	https://ijmr.net.in/current/2017/August,-2017/sIK8TzZq9NC83tK.pdf	https://ijmr.net.in/current/2017/August,-2017/sIK8TzZq9NC83tK.pdf	others

