

Papers Published by faculty in Journals (2019-20)

Sl. No.	Name of the Author(s)	Designation	Name of the Journal	Title of the paper	Vol. No and Page nos.	Year	Impact Factor	Indexed
Department of EEE								
1.	Dr. P.Umapathi Reddy, K. Naresh, P. Sujatha	Professor	International Journal of Innovative Technology and Exploring Engineering (IJITEE)	Wind Based Doubly Fed Induction Generator for Effective Rotor Side Converter Control	ISSN:2278-3075 Vol.8 Issue-9S3, pp. 273-278,	2019	5.54	Scopus
2.	Mr. U. Kamal Kumar, D. Suresh Babu, D. Sreenivasulu Reddy, I Kumara Swamy, T. Nageswara Prasad	Assistant Professor	Book Chapter in “ Cyber- Physical Systems and Digital Twins,.	Remotely Operated Distribution System	e-Online-2367-3389 e-Print-2367-3370 Vol.80, pp.379-389	2019	--	SPRINGER
3.	Dr. D. Suresh Babu, Nagasrinivasulu Mallepogu, U. Kamal Kumar, S. Jayachandra, S.Sairam SheshaPalli	Associate Professor	Book Chapter in “ Advances in Decision Sciences, Image Processing, Security and Computer Vision,	Analysis of Power Transmission System Using Quadrature Booster	doi.org/10.1007/978-3-030-24318-0_58 Vol.4, pp.490-497	2019	--	SPRINGER
4.	Mr. Jyotheeswara Reddy Kalvakurthi, Sudhakar Natarajan, Pydikalva Padmavathi Thanikanti Sudhakar Babu, Vigna K. Ramachandaramurthy & Sanjeevikumar Padmanaban	Assistant Professor	International Journal on Electric Power Components and Systems	Conducted Electromagnetic Interference Spectral Peak Mitigation in Luo-Converter Using FPGA Based Chaotic PWM Technique	e-Online-1532-5008 e-print / 1532-5016 Vol.1, No.11, pp.01-11	2019	0.88	SCI Taylor & Francis (Publisher)
5.	Dr. P. Srinivasa Rao, G. Hemanth Kumar, K. S. Chakradhar	Associate Professor	International Journal of Innovative Technology and Exploring Engineering (IJITEE)	Stabilize Nonlinear Interactive Process By Predictive Method On Receding Horizon	2278-3075 Vol.8 Issue-10, pp. 999-1004	2019	5.54	Scopus
6.	Dr. E. Parimalasundar, P. Anjaneya Vara Prasad	Associate Professor	International Research Journal of Engineering and Technology	High Efficient Asymmetric DC Source Configured SCMLI	e-ISSN-2395-0056.e-PRINT-2395-0072 Vol. 6, Issue-8, pp. 76-81	2019	7.34	Google Scholar
7.	Mr. T. Kosaleswara Reddy, Dr. T. Devaraju, Dr. M. Vijaya Kumar, Mr. Y. Paparayudu	Assistant Professor	International Journal of Recent Technology and Engineering (IJRTE)	Coordination of Over Current Relays in Distributed Generation	2277-3878 Vol.8 No.2, pp.5836-5840	2019	5.54	Scopus

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8.	Dr. Avagaddi Prasad, J Belwin Edward	Associate Professor	Gazi University Journal of Science	Fault Classification in Transmission Systems using Wavelet Transform	DOI: 10.35378/guj.s.393451 Vol.32, No.3, pp. 884-893	2019	0.162	Emerging Sources Citation Index (ESCI)-Web of Science SCOPUS Engineering index(compendex)
9.	R.Maheswar Reddy, R, Kannan, P Umapathi Reddy, B.Subba Redy	Assistant Professor	Journal of Engineering, Computing and Architecture	Enhancement of Power Quality using Dynamic Voltage Restorer	1934-7197 Vol. 9, No.11, pp.104-113	2019	0.92	Google Scholar
10.	Dr. G. Sreeramulu Mahesh, Kumar Reddy Cheepati T. Yuvaraj R. Lakshmi Narayana	Associate Professor	International Journal of Engineering and Advanced Technology (IJEAT),	A Fuzzy Logic Based Controller for the Bidirectional Converter in an Electric Vehicle	2249-8958 Vol.9, No.1, pp. 58-62	2019	5.97	Scopus
11.	Dr.N.M.G.Kumar, Dr. S.Farook, Srinivas Kavaturi	Professor	Text Book Published by LAP LAMBERT ACADEMIC PUBLISHING.	Assessment of electrical power trans. system-reliability paradigm	ISBN-13:978-613-9-83672-7 ISBN-10:6139836727	2019	-	-
Department of ECE								
12.	C.Venkataramanan, M C Prudvi Raj	Professor, UG Scholar	International Journal of Innovative Technology and Exploring Engineering	An Improved Method for Degraded Image through Region Based Adaptive Binarization	Vol.8 Issue 9,pp. 1584-1587,ISSN: 1584-1587	2019	5.54	Scopus
13.	K.S. Chakradhar, V. Malleswara Rao	Associate Professor, Professor	Journal of Web Engineering	Design of Balanced Antipodal Vivaldi Antenna (BAVA) Tapered Slot with improved Radiation Parameters for Microwave Imaging Applications.	Vol.18 pp.5051-5058,ISSN: 5051-5058	2019	0.854	SCI Expanded, Scopus
14.	M. Bharathi, N. Padmaja, D. Leela Rani	Assistant Professor, Professor, Professor	International Journal of Recent Technology and Engineering (IJRTE)	Energy Efficient Digital Circuits using Two Phase Clocking Sub-Threshold Adiabatic Logic	Volume-8 Issue-2, PP:101-106, ISSN:2277-3879	2019	5.92	Scopus indexed
15.	N. Padmaja, D. Leela Rani, M. Bharathi	Professor, Professor Assistant Professor	International Journal of Recent Technology and Engineering	Automated Algorithm for Accurate Doppler Profile Detection of MST Radar Signals Considering Removal of Interference Bands.	Vol-8, Issue pp.1134-1138, ISSN:2277-3879	2019	5.92	Elsevier Scopus, UGC
16.	P Srinivasa Rao, G. Hemanth Kumar, K.S. Chakradhar	Associate Professor, Assistant Professor, Associate Professor	International Journal of Innovative Technology and Exploring Engineering	Stabilize Nonlinear Interactive Process By Predictive Method On Receding Horizon	Vol. 8, Issue PP.:999-1004, ISSN Number :2278-3075,	2019	-	Scopus

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17.	B.Siva Sai Reddy, P.Parvathi, B.Senthil Kumar	UG Scholar, UG Scholar, Assistant Professor	International Journal of Innovative Technology and Exploring Engineering	Construction and Implementation of Coaxial Probe Feed Microstrip Patch Array Antenna	Volume-8, Issue-11, PP: 814-821, ISSN Number :2278-3075	2019	5.54	Scopus
18.	Venkataramanan C, Suresh J	Associate Professor, UG Scholar	International Journal of Scientific & Technology Research (IJSTR)	A Hybrid Solution for Efficient Utilization of Energy in Wireless Sensor Networks	Vol. 08, Issue. 09, 581-585, ISSN Number :2277-8616	2019	-	Scopus
19.	V. V. Satyanarayana, V. Sireesha, G. V. Pradeep Kumar	Associate Professor, Assistant Professor, Assistant Professor	International Journal of Recent Technology and Engineering (IJRTE)	Telugu Character Recognition Using Adaptive Fuzzy Membership Functions With Adaptive Genetic Algorithm Based Techniques	Vol.8 Issue-3, 3092-3097, ISSN Number : :2277-3878	2019	5.92	Scopus
20.	Kaustubh Kumar Shukla, T. Muthumanickam, T. Sheela	Assistant Professor, Professor, Professor	Journal of Information and Computational Science	Comparative Study of Sensitivity Improvement through Mechanical Properties of Micro-Cantilever	Vol.09, Issue 11, pp.1103-1110, ISSN Number 1548-7741	2019	0.122	UGC
21.	V.R.Anitha K.Yogaprasad	Professor, Assistant Professor	Journal of Microwave and Optical Technology Letters	A Quad-band Sierpinski based Fractal Antenna fed by CPW	pp. 1-6, ISSN Number: 1098-2760	2019	0.933	Web of Science, Scopus, SCIE
22.	V V Satyanarayana, Rukminidevi Potlabathini A. Narmada	Associate Professor, Associate Professor, Assistant Professor	International Journal Of Scientific & Technology Research	Rain Streak Removal Using Sparse Coding	Vol.08, Issue 12, pp.1828-1833, ISSN Number: 2277-8616	2019	7.6	Scopus
23.	V.R.Anitha, A.Tatha Babu	Assistant Professor, Research Scholar	Journal of Progress in Electromagnetic Research	Design and Parametric Analysis of Hexagonal Shaped MIMO Patch Antenna for S-Band, WLAN	UWB and X-Band Applications", C, Vol. 97, pp. 227-240, ISSN Number :1559-8985	2019	2.322	SCIE
Department of EIE								
24.	Mr. C. Kala Krishna	Assistant Professor	Journal of Advanced Research in Dynamical and Control Systems	Implementation of BLDC motor with PID, Fuzzy and ANFIS Controllers	Volume: 11 Issue: 7 ISSN: 1943023X	2019	SNIP-0.152	Scopus
25.	Mr. G. Hemanth Kumar Dr. N. Gireesh Mr. C. Somasundar Reddy	Assistant Professor	International Journal of Advanced Science and Technology	End-to-end communication between IoT devices to maximize energy efficiency through optimization and localization based on the Bio-inspired algorithms.	Volume: 28 Issue: 16 ISSN: 20054238	2019	SNIP-0.441	Scopus
Department of CSE								

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26.	Ms. K. Ghanya Dr. K. G. Suma Ms. V. Bhargavi	Assistant Professor Associate Professor Assistant Professor	International Journal of Recent Technology and Engineering (IJRTE)	An Authorized ClouDedup in Hybrid Cloud using Triple Data Encryption Standard	Volume 8, Issue No 4, ISSN No: 2277-3878	2019	5.92	Scopus
27.	Ms. K. Ghanya, Ms. K. Vidhyavathi Ms. V. Bhargavi	Assistant Professor Assistant Professor Assistant Professor	International Journal of Engineering Science and Computing(IJESC)	An Efficient Adhoc Routing Protocols for Manets to Improve Performance	Volume 9, Issue No 10 ISSN No: 2321-3361	2019	5.6	Google Scholar, CiteSeerX,INS PEC
28.	Dr. M. Sunil Kumar	Professor	International Journal of Innovative Technology and Exploring Engineering (IJITEE).	Process Innovation Methods on Business Process Reengineering	Volume 8, Issue 11, ISSN No: 2278-3075.	2019	5.54	Scopus
29.	Dr. M. Sunil Kumar	Professor	International Journal of Innovative Technology and Exploring Engineering (IJITEE).	Internet of Things: IETF protocols, Algorithms and Applications	Volume 8, Issue 11, ISSN No: 2853 -2857.	2019	5.54	Scopus
30.	Dr. G. Sunitha	Professor	International Journal of Innovative Technology and Exploring Engineering (IJITEE).	Data Stream Clustering Algorithms: Challenges and Future Directions	Volume 8, Issue 11, ISSN No: 2321-336.	2019	5.54	Scopus
Department of IT								
31.	Dr. K. Ramani	Professor	International Journal of Engineering and Advanced Technology,	An Optimized e-Lecture Video Retrieval based on Machine Learning Classification	Vol.8, Issue.6 ISSN: 2249–8958	2019	5.97	Scopus
32.	Dr. L. V. Reddy	Professor	International Journal of Recent Technology and Engineering (Accepted)	Enhanced Search Based Optimization Technique in Scheduling & Staffing in Software Engineering	Volume-8 Issue-5, pp: 1-5 , ISSN 2277-3878	2020	5.92	Scopus
33.	Dr. K. Khaja Baser	Associate Professor	TELKOMNIKA	Protecting big data mining association rules using fuzzy system	Vol.17, No.6, , pp.101~10x, ISSN: 1693-6930, DOI: 10.12928/TELKOMNIKA.v17i6.10064	2019	1.02	Scopus
34.	Dr. K. Khaja Baser	Associate Professor	International Journal of Innovative Technology and Exploring Engineering (IJITEE)	Analysing various Regression Models for Data Processing	Volume-8, Issue-8, pp. 731-736 ISSN: 2278-3075	2019	5.54	Scopus
35.	Dr. K. Khaja Baser	Associate Professor	CSI Communications http://csi-india.org	IoT Enabled Trans-disciplinary Research using Think Speak Cloud	Volume No.43, Issue No.7 pp. 23-25, ISSN No. 0970-647X	2019	0.11	Google Scholar
Department of CSSE								

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36.	Dr.C.MadhusudhanaRao	Professor	Innovative Technology and Exploring Engineering	Design of an optimal acceptance plan for Network Intrusion Detection	Vol-9, No.1, pp 4379-4383	2019	5.54	Scopus
37.	Dr. P. Dhana Lakshmi	Associate Professor	Ingenierie Systems d'information	Image Segmentation Technique Using SVM Classifier for Detection of Medical Disorders	Vol.24 No2 pp.173-176	July 2019	0.33	Google Scholar, Scopus
38.	Dr. P. Dhana Lakshmi	Associate Professor	International Journal of Engineering and Advanced Technology (IJEAT)	Efficient Mining of Interest Patterns on Click Stream Data	Volume-9 Issue-2	December, 2019	5.97	Scopus
39.	Mr. S.Bharath Bhushan	Associate Professor	International Journal of Emerging and Technologies	Recent Trends in sustainable Big Data Predictive Analytics:Past contributions and Future Road map	Vol.10 pp.50-59	July, 2019	5.87	Google Scholar, Scopus
40.	Mr.C. Leela Krishna	Assistant Professor	Journal of Advanced Research in Dynamical & Control Systems	Implementation of BLDC Motor with PID, Fuzzy and ANFIS Controllers	Vol.11, Issue 7	Aug, 2019	0.112	Scopus
Department of CE								
41.	Eswara Reddy, O., Kesavulu, M. M. and Sunil Kumar,D.	International	Journal of Hazardous, Toxic, and Radioactive Waste (ASCE)	Pilot study on phytoremediation of contaminated soils with different plant species	23 (4), 04019021, pp. 1-7, ISSN: 2153-5493, DOI: 10.1061(ASCE)HZ.2153-5515.0000462	2019	0.507	Scopus and Web of Science
42.	Eswara Reddy, O. and Guruprasad Verma,D.	International	International Journal of Geosynthetics and Ground Engineering (Springer Series)	Load-Settlement response of geotextile encased laterally reinforced granular piles in expansive soil under compression	5:17,pp. 1-8, https://doi.org/10.1007/s40891-019-0168-8	2019	-	Scopus and Web of Science
43.	D. Srinivasa Murthy, S Aruna Jyothy and P Mallikarjuna	National	Hydrology Journal	Trend Analysis of Annual Maximum Daily Streamflows at the Gauging Sites of Godavari River Basin	Vol., 42 & 43, Issue 7-8, Jan – Dec 2017 & 2018, pp.54-77.	2019	-	Hydrology Journal
Department of ME (5)								
44.	Dr. N. Manikandan, Dr. J. S. Binoj and Dr. K. C. Varaprasad		Lecture Notes in Mechanical Engineering	Investigation on Wire Spark Erosion Machining of Aluminium – based Metal Matrix Composites	Springer Book Series, ISSN: 2195-4356, Pp. 361-369	2019	--	Scopus Indexed

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45.	Dr. S. Sree Sabari, Dr. J. S. Binoj		Lecture Notes in Mechanical Engineering	Influence of Tool Rotation speed on soundness of Water – Cooled Friction Stir Welded Armour Grade Al-Cu Joint.	Springer Book Series, ISSN: 2195-4356 https://doi.org/10.1007/978-981-13-6374-0_61	2019	--	Scopus Indexed
46.	Dr. N. Manikandan	Assoc. Professor	Journal of Scientific and Industrial Research	Machinability Studies on Precipitation Hardened Stainless Steel Using Cryo-Treated Textured Carbide Inserts	Vol. 78, Pp. 216-222 ISSN: 0975-1084	2019	.73	SCI
47.	Dr. B. Sachuthanathan	Professor	Journal of 'Environmental Progress and Sustainable Energy'	Ecological Influence of antioxidants and incorporation of SCR on NO Emission in off road engines powered by waste plastic oil blend	Vol 56, page 1-12	2019	1.5	SCI & Scopus
48.	Dr. N.Manikandan	Assoc. Professor	Materials and Manufacturing Processes	Machinability Analysis and ANFIS modeling on Advanced Machining of Hybrid Metal Matrix Composites for Aerospace Applications	Vol.34 (16), pp.1866-1881 ISSN:1042-6914 (PRINT) 1532-2475 (ONLINE)	2019	3.35	SCI
Department of BS&H								
49.	Dr. G. Ganapathi Rao & Dr. K N Chidambara Kumar (SL)	Assistant professor	Journal of Materials Science: Materials in Electronics	High frequency studies on dielectric, impedance and Nyquist properties of BaTiO ₃ -Li _{0.5} Fe _{2.5} O ₄ composite ceramics substituted with Sm and Nb for microwave device applications	https://doi.org/10.1007/s10854-019-0067-w	2019	2.69	Scopus
50.	Dr. V. Raju	Assistant professor	Inorganic Chemistry Communications	Development of highly selective chemosensor for chromium (III) estimation in aqueous environment	Vol. 101 PP. 74-80	2019	1.8	UGC Scopus
51.	Dr.N.Venkata Ratnam (Commerce)	Assistant professor	Mahila Prathistha Journal	Stumbling Blocks faced by Sugarcane Growers in Chittoor District of Andhra Pradesh	Vol. 4 (3) PP. 221-228	2019	2.22	UGC Listed

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52.	Dr.G.Ganapathi Rao & Dr. K.N.Chidambara Kumar	Assistant professor	Journal of Material science: Materials in electronics	Influence of Sm and Nb on the structural electric magnetic and magneto electric properties of BaTiO ₃ -Li 0.5 Fe _{2.5} O ₄	https://doi.org/10.1007/s10854-018-0394-1	2019	2.69	Scopus
53.	Dr.G.Ganapathi Rao Dr. K.N.Chidambara Kumar Dr. V.Nirupama	Assistant professor	Physica B: Condensed Matter	Effect of Gd and Nb on dielectric and magnetic transition temperature of BaTiO ₃ - Li 0.5Fe _{2.5} O ₄ composites	560(2019)1-5	2019	1.87	Scopus
54.	Dr. M. Ravichand	Professor	International journal of Research	Revelation of Ruskin Bond's self in "The woman on Platform8" and "The funeral"	8(1)	2019	5.7	UGC Listed
55.	Dr. S.Pushpalatha	Associate Professor	Review of Research	The impact of cross cultural communication in corporate sector	ISSN 2249-894X Special issue	2019	5.76	UGC Listed
56.	Ms. D. Nagamalleswari Dr. Y.B. Kishore Kumar Dr. Y.B. Kiran	Assistant professor	Energy Source Part-A : Recovery ,Utilization and Environmental effects	Preparation and characterization of Cu ₂ ZnSnS ₄ thin films by two-stage process	Vol. 41 ISSN: 1556-7230	2019	1.0	Taylor & Francis
57.	Ms. D. Dhyuvarna lakshmi	Assistant professor	International Journal of Research	Female suffering and the powerlessness experienced by women Within the patriarchal society; sidwa's novels	Volume VIII, Issue III, PP 382-386	2019	5.7	UGC Listed
58.	Dr. G. Ganapathi Rao & Dr. V. Nirupama.	Assistant professor	Materials: Chemistry and Physics	The effect of Sm and Nb impedance spectroscopy and high frequency modulus, complex modulus, conductivity studies of BaTiO ₃ -Li _{0.5} Fe _{2.5} O ₄ ceramics	Vol.230 pp 331-336	2019	2.78	Elsevier
59.	Dr. Y.B.Kishore Kumar	Assistant professor (SL)	Journal of industrial and engineering chemistry	Review on Cu ₂ SnS ₃ , Cu ₃ SnS ₄ and Cu ₄ SnS ₄ thinfilms and their photo voltaic performance	(Research paper available on line) DOI: 10.1016/j.jiec.2019.03.035	2019	5.0	Elsevier

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60.	Dr. B. Anitha	Assistant professor (SL)	Literary Insight	Transformation of relationship into power relationship in ALICE Munro's short stories Runaway and Haven	Vol. 10 (1) PP. 276-282	2019	5.67	UGC Listed
61.	Dr. C. Raghavendra Reddy	Assistant professor (SL)	International Journal of English Language Literature in Humanities	Development of English Language Skill Through Scientific writings	Vol.7 (3) PP.11	2019	5.7	UGC Listed
62.	Dr.D. Harish Babu	Assistant professor	Journal of applied and computational mechanics	Melting heat transfer and radiation effects on Jeffrey fluid flow over a continuously moving surface with parallel free stream	Vol. 5 (2) PP. 468-476	2019	1.31	Scopus
63.	Dr.D. Harish Babu	Assistant professor	International Journal of Fluid Mechanics Research	Numerical Study of a Jeffrey Fluid over a Porous Stretching Sheet with Heat Source/Sink	vol.46 (2) PP. 187-197	2019	0.5	Scopus
64.	Dr.D. Harish Babu	Assistant professor	Journal of Nanofluids	Thermal Radiation and Heat Source effects on MHD Non-Newtonian Nanofluid Flow over a Stretching Sheet	Vol8(5) pp.1085-1092	2019	1.79	Scopus
65.	Mr. P. Naresh Kumar Reddy Dr. Dadamiah PMD shail Dr.P. Vishnu Prasanth	Assistant professor Assistant professor (SL) Associate professor	Ceramic International	Structural, optical and electrochemical properties of TiO ₂ nano particles synthesized using medicinal plant leaf extract	Vol.45 pp. 16251-16260	2019	3.54	SCI indexed
66.	Dr. M. Ravichand	Professor	Journal of Emerging Technologies and Innovation Research	Material satisfaction with enduring relationships in D.H. Lawrance Novel "The Rainbow" - A study	Vol.6 (6) ISSN: 2349-5162	2019	5.87	UGC
67.	Dr. G. Rambabu Dr. Y.B. Kiran	Associate professor	Journal of Brazilian Chemical Society	Alternative Non-Ionic pathway for Uncatalyzed Prins Cyclization: DFT Approach	Vol.30(8) pp.1717-1727	2019	1.524	Scopus
68.		Assistant professor (SL)						

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69.	Dr.Dadamiah P M D Shaik	Assistant professor (SL)	Journal of Electroanalytical chemistry	Fabrication of Mn_3O_4 thin film electrodes by electron beam evaporation for super capacitor applications	Vol.851 (2019) 113409 pp.1-11	2019	3.22	SCI (Elsevier) Scopus
70.	Dr.G.Ganapathi Rao Dr.K.N.Chidmbara Kumar & Dr.V.Nirupama	Assistant professor (SL)	Materials Chemistry and Physics	An investigation on the conductivity, electric modulus and scaling behavior of electric modulus of barium titanate -lithium ferrite composite doped with Nb,Gd and Sm	241 pp.122347	2019	2.781	ELSEVIER
71.	Dr.V.Raju & Dr.Y.Tarakeswar	Assistant professor	Inorganica Chemica Acta	A multifunctional Schiff-base as chromogenic chemosensor for Mn^{2+} fluorescent chemosensor for Zn^{2+} in semi aqueous environment	493 pp. 49-56	2019	2.433	ELSEVIER
72.	Dr.V.Raju & Dr.Y.Tarakeswar	Assistant professor	Inorganic chemistry communications	Development of highly selective chemo sensor for chromium(III) estimation in aqueous environment	101 pp.76-80	2019	1.795	ELSEVIER
73.	Mr.P.Abdul Mohammad	Assistant professor	Think India (Quarterly Journal)	Imparting Language Skills through Literature	Vol.22 Issue 4 pp.6286-6291	2019	5.9	UGC approved journal
74.	Mr. K. Ayyappa	Assistant professor	Think India (Quarterly Journal)	Teaching English Literature in A Technology Enabled Class room	Vol.22 Issue 4 pp.4223-4228	2019	5.9	UGC approved journal
75.	Dr.B.Reddappa and Dr.A.Parandhama	Assistant professor (SL)	J.Math. Comput.Sci.	Peristaltic transport of conducting Williamson fluid in a porous channel	Vo.10. No.2 Pp.277-288	2019	0.456	SCOPUS UGC
76.	Dr. M M Kesavulu	Associate Professor	Journal of Hazardous, Toxic and Radioactive Waste	Pilot Study of Phytoremediation of Contaminated Soils with Different plant species.	Vo.23. No.4 pp.21-27	2019	0.5	Google Scholar
77.	Dr. M M Kesavulu	Associate Professor	Biochem. Biophys. Res. Communication	P311, a novel intrinsically disordered protein, regulates adipocyte development.	Vo.515. No.1 pp.234-240	2019	2.7	Elsevier
78.	Dr. T. Chalapathi	Assistant Professor (SL)	Neutrosophic sets and systems	A study on neutrosophic zero rings	Vo.30 pp.277-288	2019	-	Scopus UGC
79.	Ms. T. Kusuma	Assistant Professor	International Journal of Latest Engineering and management Research	A study of Indian Mutual Funds	Vo.4 No.12 pp.9-13	2019	2.545	-

