

K.S.R. COLLEGE OF ENGINEERING (Autonomous)
TIRUCHENGODE - 637 215
JOURNAL PUBLICATION - CALENDER YEAR 2022

S.No.	Name of the Author(s)	Title of the paper	Name of the Journal	SCI/Scopus	Q1,Q2, Q3,Q4	Volume/ Issue No	DOIs	Page No.	Month & Year of Publication
Automobile Engineering									
1	Senthil Kumar Maruthamuthu Shanmugam, Sivakumar Muthusamy , Ramesh Kumar Ramasamy and Avinash Alagumalai	Towards improved performance and lower exhaust emissions using exhaust gas recirculation coupled compression ignition engine fuelled with nanofuel blends	Energy Sources, Part A: Recovery, Utilization, And Environmental Effects	SCI	Q2	Vol 46, No.1	https://doi.org/10.1080/15567036.2022.2038734	PP1542- 1558	Feb 2022
Civil Engineering									
1	Karthick P Revathi V	Experimental Studies on Ambient Cured Self-Compacting Geopolymer Concrete Made With GGBS and Bottom Ash	Romanian Journal of Materials	Scopus/ Web of Science	Q4	Vol 52 Issue 4	-	pp 385 - 393	2022
2	Ajmal Muhammed Palanisamy T Senthilkumar S	Assessment on durability of lightweight concrete using alkali modified fly ash based artificial coarse aggregate (FACA)	International Journal of Coal Preparation and Utilization	Scopus/ Web of Science	Q2	-	https://doi.org/10.1080/19392699.2022.2139248	-	Oct 2022
3	P. Senthamilselvi, T.Palanisamy S.Senthilkumar	Effect of Chloride on Accelerated Corrosion of Steel Rebar in Alkali-Activated Fly Ash and Paper Sludge Ash-Reinforced Concrete	International Journal of Electrochemical Science	Scopus/ Web of Science	Q4	-	doi: 10.20964/2022.12.101	-	Dec 2022
4	R. Mohanraj, S. Senthilkumar, P Padmapoorani	Mechanical Properties of RC Beams with AFRP Sheets Under A Sustained Load	Materials and technology	Scopus/ Web of Science	Q2	Vol 56 issue 4	-	pp 365-372	2022
5	S.Shanmugasundaram R. Mohanraj , S. Senthilkumar P.Padmapoorani	Torsional performance of reinforced concrete beam with carbon fiber and aramid fiber laminates	Revista de la Construcción	Scopus/ Web of Science	Q3	Vol 21 issue 2,	-	pp329-337	Aug 2022
6	P. Loganathan R. Mohanraj S. Senthilkumar, K. Yuvaraj	Mechanical performance of ETC RC beam with U-framed AFRP laminates under a static load condition	Revista de la Construcción	Scopus / Web of Science	Q3	Vol 21 issue 3	-	pp 678-691	Dec 2022
7	G Gokila G.Dineshkumar	Performance Analysis of Externally Strengthened Beam-Column Joint Using Basalt Fibre Fabric Under Cyclic Loading	Journal of Environmental Protection and Ecology	Scopus/ UGC Care	Q3	Vol 23 issue 5	-	pp 1974-1984	2022

S.No.	Name of the Author(s)	Title of the paper	Name of the Journal	SCI/Scopus	Q1,Q2, Q3,Q4	Volume/ Issue No	DOIs	Page No.	Month & Year of Publication
8	Sampathkumar S. Southamirajan, Elango S, V Senthilkumar, D.Ambika, G Dineshkumar G. E. Arunkumar K. Raja, S. Arulmozhi B Dhivya	Treatment of Tanning Effluent Using Seaweeds and Reduction of Environmental Contamination	Journal of Chemistry (hindawi)	Scopus/ Web of Science	Q4	Volume 2022, Article ID 7836671,	https://doi.org/10.1155/2022/7836671	-	2022
9	P Loganathan , R Mohanraj , S Senthilkumar, R Krishnasamy	Confinement effectiveness of 2900psi concrete using the extract of Euphorbia tortilis cactus as a natural additive	Revistamatria	Scopus/ Web of Science	Q4	Vol 28 Issue 1	-	-	Nov 2022
10	K. SanthoshKumaar N. Muralimohan P. Kulanthaivel S. Sathiskumar	Spatial Analysis of Ground water and their treatment with Low-Cost Ceramic membrane	Journal of Ceramic Processing Research.	Scopus / Web of Science	Q4	Vol. 23, Issue. 6,	-	pp. 892~901	Oct 2022
12	D Kanagaraj A. KalaiyaPandian	Strength and Durability of E-Plastic Waste Concrete Incorporating Quarry Dust	International Research Journal of Modernization in Engineering Technology and Science	-	-	Vol 4 Issue 7	-	Pp 1223-1227	July 2022
15	L. Dheiveegam A. Rajiv Kannan T. Vijayashankar	A Review of Optimization of Banking Information Security Using the Modular Encryption Standard in Mobile Cloud Computing	International Research Journal of Modernization in Engineering Technology and Science	-	-	Vol 4 Issue 12	-	Pp 618-622	Dec 2022
16	SanthoshKumar. T Vijayashankar. Yokhesh.C	A Brief Study on Geopolymer Concrete – Review Paper	International Research Journal of Modernization in Engineering Technology and Science	-	-	Vol 04 Issue 12	-	pp 1272-1277	Dec 2022

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

1	Dr.E.Baby Anitha,Sasikumar.M,Santha kumar.P,Thirumoorthi. R	3D Block Rooting Scheme with Application to Medical	3D Block Rooting Scheme with Application to MedicalInternational Journal of Early Childhood Special Education (INT-JECSE)	scopus		14/ 2		4164-4169	Jan-22
2	Dr. V. Senthil kumar, Dr. J. Vignesh, Dr. K. Venkatesh Guru, Mrs J Nirmala Gandhi	An Efficient Machine learning method for Agriculture crop Recommendation using Deep Learning Techniques	Journal For Basic Sciences/Fangzhi Gaoxiao Jichukexue Xuebao	scopus		22/12	10.37896/JBSV2.2.12/1638	1013-1019	June 2022

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

S.No.	Name of the Author(s)	Title of the paper	Name of the Journal	SCI/Scopus	Q1,Q2, Q3,Q4	Volume/ Issue No	DOIs	Page No.	Month & Year of Publication
1	S. Dinakaran, V. Ravi, P. Anitha	Radial Subset Clustering Feature-Based Deep Spectral Neural Classification for relational drug recommendation	Neuro Quantology	SCI	-	Vol. 20, No 9	DOI: 10.14704/nq.2022.20.9.NQ440097	1-8	Jan-22
2	R. Hemalatha, M. Ramasamy	Harmonics Extraction Scheme for Power Quality Improvement Using Chbmli-Dstatcom Module	Intelligent Automation & Soft Computing	SCI	-	Vol.35, no.2	https://doi.org/10.32604/iasc.2023.026301	1505-1525	July 2022
3	Vijayakumar Arun, R. Kannan, S. Ramesh, M. Vijayakumar, P. S. Raghavendran, M. Siva Ramkumar, P. Anbarasu, and Venkatesa Prabhu Sundramurthy	Review on Li-Ion Battery Vs Nickel Metal Hydride Battery in EV	Advances in Materials Science and Engineering	SCI	Q2	Spl issue	https://doi.org/10.1155/2022/7910072	7910072, 7 pages	August 2022
4	K. Rajesh Kumar, M. Vijayakumar	Optimization of Cognitive Femtocell Network via Oppositional Beetle Swarm Optimization Algorithm	Intelligent Automation & Soft Computing	SCI	-	vol.36, no.1	DOI: 10.32604/iasc.2023.030961	819-832	September 2022
5	Dhanalakshmi Shanmugasundaram, Dr.Gowri Shankar Chinnusamy	Fuzzy neural network Optimization approximate Multiplier using nonlinear Anisotropic image denoising	Neuro Quantology	SCI	-	Vol.20,no 8	doi:10.14704/nq.2022.20.8.NQ22270	2477 -2491	July 2022
6	Bharani Prakash, T; Sankar Ganesh, R	Harmonic Minimization in Grid Coupled Photovoltaic Structures Using Selective Harmonic Elimination Pulse-Width Modulation in Multiple Level Series Linked Nano-Scale Double Gate Hetero-Structure MOSFET Based H Type Bridge Inverters	Journal of Nanoelectronics and Optoelectronics	SCI	Q3	Vol.17, No. 1		pp. 128-135	July 2022
7	Kesavan, T and Lakshmi, K.	Brushless DC Motor for Renewable Energy Storage System	Sustainability	SCI	Q1	Vol.14, No.18	https://doi.org/10.5755/j02.ei.33053	pp. 11129	September 2022

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

1	Dr.S.Karthikeyan Mrs.P.Thilagavathi	An Advancement of Humans Activities Detection Based on Wireless Sensors and Machine Learning.	Intelligent Automation & Soft Computing	SCI	Q2	34/3	DOI:10.32604/iasc.2022.026651	1	2022
2	Dr.S.Karthikeyan	An Advancement of Humans Activities Detection Based on Wireless Sensors and Machine Learning	Advanced Engineering Science	Scopus	Q3	54/2	-	5855	2022

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3	Dr.P.S.Periasamy S.Deivanayagi	Computer Aided Coronary Atherosclerosis Plaque Detection and Classification	Intelligent Automation & Soft Computing	Wos	Q2	34/1	DOI:10.32604/i asc.2022.025632	639	2022
4	Dr.P.S.Periasamy, P.Gomathi C. Muniraj	Micro Calcification Detection in Mammogram Images Using Contiguous Convolutional Neural Network Algorithm	Computer Systems Science & Engineering	SCI Scopus	Q3	45/2	10.32604/csse.2023.028808	1888	2022
5	Dr.P.S.Periasamy P.Govindaraju C.Muniraj	Environmental Impact of High Voltage Insulator quality Analysis Using Improved Deep Learning approach	Journal of Environmental Protection and Ecology	Scopus	Q4	23/2	-	639	2022
6	Dr.P.S.Periasamy A.Yoganathan P.Anitha N.Saravanan	Joint power allocation and channel assignment for device to- device communication using the Hungarian model and enhanced hybrid Red Fox-Harris Hawks Optimization	Wiley online library.com / journal / dac	Scopus	-	36/7	10.1002/dac.5425	e5425	2023
7	Dr.P.S.Periasamy L.Raja	A Trusted Distributed Routing Scheme for Wireless Sensor Networks Using Block Chain and Jelly Fish Search Optimizer Based Deep Generative Adversarial Neural Network (Deep-GANN) Technique	Wireless Personal Communications.	Scopus	-	126	Doi.org/10.1007/s11277-022-09784-x	1101	2022
8	Dr.R.Eswaramoorthi M. Leeban Moses Jennathu Beevi Sahul Hameed Basanti Ghanti	Deep graph neural network optimized with fertile field algorithm based detection model for uplink multiuser massive multiple input and multiple output system	Transactions on Emerging Telecommunications Technologies	SCI Scopus	Q2	33/12	doi.org/10.1002/ett.4614	e4614	2022
9	Dr.T.M.Sathish Kumar AttuluriRakada Vijay Babu D K Dheer Y R Tagore	A Review on the Progress of Intermetallic Solid-State Hydrogen Storage Material for Fuel Cell Vehicles	European Chemical Bulletin	Scopus		11/1	ISSN 2063-5346	17	2022
10	Dr .T. M .Sathish Kumar J Alex kumar	Automatic Traffic control for Ambulance and VIP Vehicle	Journal of Emerging Technologies and Innovative Research	-	-	9/6	-	-	2022
11	Dr.T.M.Sathishkumar Mr.R.Veeramani Mr.K.Karuppanasamy Mr.J.Rameshkumar Mr.M.Jothimani Mr.P.Mahendran Dr.R.Poornima	Solar Powered Floating Water Tarsh Collector	International Journal of Innovative Research in Technology	-	-	8/8	ISSN:2349-6002	162	2022

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DEPARTMENT OF MECHANICAL ENGINEERING									
1	Manivel S Prabesh C Bhuvaneshwaran M	Characterization Studies on New Natural Cellulosic Fiber Extracted from the Stem of Ageratina Adenophora Plant	Journal of Natural Fibers	SCI	Q1	Volume20, Issue 1, 2156019		p.no:1-12	Dec 022
2	Saravanan N Sampath P S SathishKumar P Bhuvaneshwaran M	Impact of alkali treatment and fiber length on mechanical properties of new agro waste Lagenaria Siceraria fiber rein forced epoxy composites	Journal of Natural Fibers	SCI	Q!	Volume19, Issue 13,		Pages 6853 - 6864	Dec 2022
3	K.Chandrasekaran P.Shanmugam P.Senthilkumar	Mechanical and thermal properties of cotton-bamboo fabric/glass fiber epoxy composites	Polimery	SCI	Q4	Vol67, No.11-12(2022)	--	--	Jan -2022
4	S Vinothkumar, P Senthilkumar	Experimental investigation and parametric optimization of stir casting process parameters for aluminium metal matrix composite	Journal of Ceramic Processing Research	SCI	Q4	Volume23, Issue 4,		Pages 546-552	Aug 2022
5	Vignesh Palanivelu, Senthilkumar Palanisamy, Seenivasan Murugesan	Multi Objective Optimization Of Stir Casting Process Parameters Using Technique For Order Of Preference By Similarity To Ideal Solution (TOPSIS)	Chiang Mai Journal of Science	SCI/Scopus	Q3	Volume 49 Issue 6	https://doi.org/10.12982/CMIJ.S.2022.105	Pages 1663-1668	Nov 2022
DEPARTMENT OF INFORMATION TECHNOLOGY									
1	T Saran Sujai	Sentimental Analysis of Product Rating	International Academic Institute for Science and Technology	Other		Vol. 9, No. 2, 2022/2454-390X		pp. 18-21.	July 2022
DEPARTMENT OF SAFETY AND FIRE ENGINEERING									
1	M Prabu R.Saravanan, P. Suresh	Effect of Ni and Si addition on electrical, tribological and corrosion behavior of novel Cu-Zn alloy	Journal of Ceramic Processing Research	SCI/Scopus	Q3	Vol 23 Issue No 4	https://www.dbpia.co.kr/Journal/articleDetail?nodeId=NOD E11247963	pp.490~497	Jan -2022
2	M. Prabu T. Suresh, , P. Suresh	Influences of Ag+LiAlO2 on mechanical and high temperature wear behavior of magnesium hybrid composites	Digest Journal of Nanomaterials and Biostructures	SCI/Scopus	Q4	Volume 17 Issue 3	https://doi.org/10.15251/DJNB.2022.173.731	Pages 731 - 740	Sep 2022

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3	Vignesh Palanivelu, Senthilkumar Palanisamy, Seenivasan Murugesan	Multi Objective Optimization Of Stir Casting Process Parameters Using Technique For Order Of Preference By Similarity To Ideal Solution (TOPSIS)	Chiang Mai Journal of Science	SCI/Scopus	Q3	Volume 49 Issue 6	https://doi.org/10.12982/CMJ.S.2022.105	Pages 1663-1668	Nov 2022

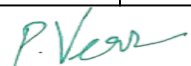
DEPARTMENT OF MANAGEMENT STUDIES (MBA)

1	Dr. N.S.Santhi; Dr.T.Vijayalakshmi; Mr.K.Sivasubramani	A Study Of B2B Customer Satisfaction	Madhya Bharti (Madhya Bharti / Madya Bharti)	NA	NA	Vol. 82, No. 24	NA	28-32	24th July - December 2022
2	Mr. K.Sivasubramani; Dr. N.S.Santhi	A Study On Employers Safety And Healthy Measures	South Indian Journal Of Social Science	NA	NA	Vol. XX, No.7	NA	134-140	July - December 2022
3	Mr. K.Sivasubramani	A Study On Organizational Culture And Its Impact On Employee Behavior On Thenpandian Spinning Mill's Nambiyur	South Indian Journal Of Social Science	NA	NA	Vol. XX, No.7	NA	163-169	July - December 2022
4	Mr. K.Sivasubramani	A Study On Marketing Strategy	South Indian Journal Of Social Science	NA	NA	Vol. XX, No.7	NA	177-181	July - December 2022
5	Dr. N.S.Santhi; Mr. K.Sivasubramani	A Study On Rotational Shift Work And Its Impact On Employee Performance	UGC Care Journal	NA	NA	Vol. 46, Issue 4	NA	123-130	October-Dec ember 2022
6	Mr. S. Ramesh	A Study On Employee Empowerment With Special Reference To Rajaguru Spinning Mills (P) Ltd, Erode	Biogecko – A Journal For New Zealand Herpetology	NA	NA	Vol. 12	NA	5434-5439	March 2023
7	Dr. N.S.Santhi; Mr. K.Sivasubramani	A Literature Review Of Preparation Of Human Resource Auditing And Its Challenges	Biogecko – A Journal For New Zealand Herpetology	NA	NA	Vol. 12	NA	2027-2032	March 2023
8	Mrs. V. Muthukarthika	A Study On Strategic Analysis Of Poultry Product Marketing With Special Reference To Suguna Foods Private Limited - Udumalaipet	Biogecko – A Journal For New Zealand Herpetology	NA	NA	Vol. 12	NA	5425-5432	March 2023
9	Mr. S. Arokiasamy	A Study On 360 Performance Appraisal With Special Reference To R Cube Electrical Private Limited, Bangalore	Biogecko – A Journal For New Zealand Herpetology	NA	NA	10(1)	NA	2192-2198	March 2023
10	Dr. S.S. Santhi; Mr. K.Sivasubramani; Dr. T.Vijayalakshmi	A Study On Sales Promotion Tools With Special Reference To IT Industry	Journal of Survey in Fisheries Sciences	NA	NA	10(1)	NA	2185-2191	March 2023

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11	Dr. K. Selvaraju	Study On Marketing Strategies Of Business To Business With Special Reference To Strach & Food Pvt Ltd	Biogecko – A Journal For New Zealand Herpetology	NA	NA	Vol. 12	NA	5417-5424	March 2023
12	Dr. K. Selvaraju	A Study On Cultivation And Marketing Problems Of Turmeric Growers In Erode District Regulated Market Kongu Region In Tamilnadu	Biogecko – A Journal For New Zealand Herpetology	NA	NA	10(1)	NA	2178-2184	March 2023
13	Dr. N.S.Santhi	A Study On Consumer Behaviour Towards Jeppiaar Milk Products, Chengam	South India Journal Of Social Sciences	NA	NA	Vol. XX, No.7	NA	142-147	July – December 2022
14	Dr. N.S.Santhi	A Study On Higher Marketing Reach And Designing Strategy To Increase Sales With Special Reference To Cow Lifters, Erode	South India Journal Of Social Sciences	NA	NA	Vol. XX, No.7	NA	183-188	July – December 2022
15	Dr. N.S.Santhi; Mr. K.Sivasubramani	A Study On Employers Safety And Healthy Measures	South India Journal Of Social Sciences	NA	NA	Vol. XX, No.7	NA	134-140	July – December 2022
16	Dr. N.S.Santhi	Development Of Social Media Marketing Strategies With Special Reference To BhoganMediasoft, Coimbatore	South India Journal Of Social Sciences	NA	NA	Vol. XX, No.7	NA	171-176	July – December 2022
17	Mr. K.Sivasubramani	A Study On Employee Attrition And Retention With Special Reference In Aruna Textiles, Erode	South India Journal Of Social Sciences	NA	NA	Vol. XX, No.7	NA	156-162	July – December 2022
18	Dr. T.Vijayalakshmi	A Study On HR Policies And Practices	South India Journal Of Social Sciences	NA	NA	Vol. XX, No.7	NA	189-194	July – December 2022
19	Dr. N.S.Santhi	A Study On Financial Performance Analysis In Hyundai Motor India Ltd With Special Reference To Irungattukottai	Journal Of The Asiatic Society Of Mumbai	NA	NA	Vol. XCV, No.20	NA	164-168	2022

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20	Dr. N.S.Santhi	A Study On Motivational Tools And Its Impact On Employee Satisfaction With Special Reference To ULCCS Ltd Vadakara	Journal Of The Asiatic Society Of Mumbai	NA	NA	Vol. XCV, No.20	NA	169-173	2022
21	Dr. K. Selvaraju	A Study On Recruitment And Selection Process	Journal Of The Asiatic Society Of Mumbai	NA	NA	Vol. XCV, No.20	NA	174-179	2022
22	Dr. T.Vijayalakshmi	A Study On Employee Job Satisfaction In Christy Quality Food Products Erode	Journal Of The Asiatic Society Of Mumbai	NA	NA	Vol. XCV, No.20	NA	180-185	2022
23	Mr. K.Sivasubramani	A Study On Organizational Culture And Its Impact On Employee Behavior On Thenpandian Spinning Mill's Nambiyur	Journal Of The Asiatic Society Of Mumbai	NA	NA	Vol. XX, No.7	NA	163-169	2022
24	Dr. T.Vijayalakshmi	A Study On Brand Image Towards Tata Motors India (P) Ltd With Special Reference To Erode	Journal Of The Asiatic Society Of Mumbai	NA	NA	Vol. XCV, No.20	NA	186-191	2022
25	Mr. S. Arockiyasamy	A Study On Emotional Intelligence And Quality Of Work Life Among Employees In Vishwanathan Constructions Private Limited In Coimbatore	Journal Of The Asiatic Society Of Mumbai	NA	NA	Vol. XCV, No.20	NA	192-196	2022
26	Dr. K. Selvaraju	A Study On Financial Performance With Reference To Sripathi Paper And Boards Private Limited	Journal Of The Asiatic Society Of Mumbai	NA	NA	Vol. XCV, No.20	NA	197-204	2022
27	Dr. T.Vijayalakshmi	A Study On Employee Grievances Towards Teamqore Management India Private Limited At Erode	Journal Of The Asiatic Society Of Mumbai	NA	NA	Vol. XCV, No.20	NA	205-209	2022
28	Mr. K.Sivasubramani	A Study On Financial Analysis With Special Reference To Sundaram Claytons	Journal Of The Asiatic Society Of Mumbai	NA	NA	Vol. XCV, No.20	NA	220-224	2022
29	Mr. K.Sivasubramani	A Study On Profitability And Liquidity Of Shri Ganeshar Oil Mills	Journal Of The Asiatic Society Of Mumbai	NA	NA	Vol. XCV, No.20	NA	325-332	2022
30	Mr. S. Ramesh	Study On Job Evaluation Of The Employees In Agro Food Industries In Salem City	Journal Of The Asiatic Society Of Mumbai	NA	NA	Vol. XCV, No.20	NA	334-341	2022
31	Dr. K. Selvaraju	A Study On Employees Emotional Intelligence In Workplace With Special Reference With SRC Projects Private Limited – Salem	Journal Of The Asiatic Society Of Mumbai	NA	NA	Vol. XCV, No.20	NA	343-348	2022
32	Mr. K. Sivasubramanian	A Study On Marketing Strategy	South Indian Journal Of Social Science	NA	NA	Vol. XX, No.7	NA	177-181	2022

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33	Dr. T. Vijayalakshmi	A Study On Brand Awareness In Health Mix Product With Reference To Namakkal District	South Indian Journal Of Social Science	NA	NA	Vol. XX, No.7	NA	149-154	2022
34	Dr. T. Vijayalakshmi	A Study On Consumer Buying Behavior In Handloom Sector	South Indian Journal Of Social Science	NA	NA	Vol. XX, No.7	NA	129-132	2022
DEPARTMENT OF MASTER OF COMPUTER APPLICATIONS (MCA)									
1	Dr.P.Anitha S.Dinakaran	An efficient drug compound analysis using spectral deep feature classification based compound analyse model for drug recommendation	Smart Agricultural Technology	Scopus	-	-	DOI: 10.1016/j.neuri.2022.100059	-	2022


DIRECTOR - RESEARCH