

S.NO	PAPER TITLE	YES/NO	ATT.CO CER/FOOD	PAYMENT
2	ATTRIBUTE BASED ENCRYPTION WITH OUTSOURCED DECISION IN CLOUD COMPUTING Anjan Mukherjee, Nishant Bharti, A.Jackulin Mahariba Dept of CSE, SRM University, Kattankulathur	YES	3 +2	2950
3	SURVEY REPORT: IMPROVING THE QUERY PROCESSING TECHNIQUE TO IMPROVE THE SEARCH RESULTS FOR LOCATION BASED SERVICE IN ANDROID Ankit Kumar, Farhaan, Sundeeep Teja Polina, Suryanarayan Department of Information Technology, Faculty of Computing Sathyabama University, Chennai, India.	YES	4+2	2950
6	SFR ON THE ROPE FOR INDUSTRIAL APPLICATION K.Abiya, S.Aiswarya, M.Chandralekha Department of electronics and communication Sri sairam Institute of technology	YES	3+3	2950
7	DESIGN OF RESONANT SWITCHED CAPACITOR CONVERTER USING PMSG FOR WIND ENERGY CONVERSION SYSTEM S.Mahila sree, A.Ambika Department of Electrical and Electronics Engineering Sri Sai Ram Engineering College	YES	1+1	2000
8	A STUDY ON THE CONCEPT AND IMPLEMENTATION OF TEXT MINING ALGORITHMS Dr.Mrs.Ananthi Sheshasaayee, Ms.Menaka.N PG and Research Department of Computer Science, Quaid-E-Millath Government College For Women(A), Chennai.	YES	1+1	2200
235	235. FABRICATION OF POLLUTION FREE WIND POWER CAR Mr.A.Sabik nainar M.E Assistant professor,P.Siva kumar, UG Student P.Sridhar, UG StudentR.Karthick, UG student Excel college of engineering	YES	4+3	2950
236	236. ALCOHOL DETECTION USING SMART HELMET WITH THE HELP OF SENSORS, GSM AND GPS TECHNOLOGY P.Jeevitha, Ajay.P, Dhamu Pravin.S, Ganesh.V Assistant Professor and UG Scholars Jerusalem College of Engineering, Chennai.	YES	3+2	2950

237	<p>COMPARATIVE DESIGN OF FLAT SLAB TALL BUILDINGS WITH AND WITHOUT SEISMIC PERFORMANCE S.Aravindan, Mrs.Kalaivani</p>	YES	1+1	2000
233	<p>233 CUSTOMER PERCEPTIONS ON SERVICE QUALITY: THE CASE OF AUTOMOBILE REPAIR SERVICES IN INDIA K.Agileshkumar and Dr.Sanjay Banerji Amrita school of business</p>	YES	1+1	2000
234	<p>234. LEVEL CONTROL OF HYDRAULIC SYSTEM IN AIRCRAFT S.S.Prem Anand M.E., Assistant Professor I.Syed Abrar, UG Student M.Udhaya Kumar, UG StudentM.Vijajanand, UG Student Excel college of engineering</p>	YES	4+3	2950
230	<p>230. LOCATION BASED SERVICE PROVIDER USING ENCRYPTED QUERY PROCESSING AND DATA SECURITY Mr Augustain Issac, EL Rajkumar, R Oviya, Mrinalini Shridhar Department of Computer Science and Engineering, SRM University</p>	YES	5+3	2950
231	<p>231. TRANSMISSION LINE FAULT ANALYSIS USING HILBERT-HUANG TRANSFORM Ashmithaa Sre.V1, Anushya.S2, Janani Priyadarshini.R3, Mr.D.Vidhya Sagar, ME Mr.V. Veerapandiyan, ME. Assistant Professor/Dept. of Electrical Engineering 1, 2, 3 Final year students/Dept. of EEE/Rajalakshmi Engineering College/Thandalam/Chennai</p>	YES	5+4	3000(50)(TO MEET FIVE MEMB)
232	<p>232.HIGH EFFICIENT AND SECURITY BASED WITH MULTIHOP HETEROGENOUS TRUSTED THIRD PARTY PROTOCOL IN WIRELESS SENSOR NETWORKS Keerthika D , Nivetha P, Meena S UG Scholor, Electronics and Communication Engineering, Anna University Rajiv Gandhi College of Engineering, India</p>			
227	<p>227.AUTOMATIC BALANCING WHEEL M.Shamini Priya1, P.Sowmiya2, J.R.Suvithra3, P.Subathra4 Department of ECE, Jerusalem College of Engineering, Chennai.</p>	YES	4+4	2950
228	<p>228. FACE RECOGNITION USING</p>	YES	3+2	2950

	<p>DRLBP AND SIFT FEATURES N.Ramya1, V.Suganya2 , G.Suganthi3 , A.Sheebaranjani4 Department of ECE, Jerusalem College of Engineering, Chennai.</p>			
229	<p>229.COMPARISON OF SELF-LIFT LUO CONVERTER PARAMETERS BOTH IN OPEN LOOP AND CLOSED LOOP CONFIGURATIONS S. Suganya, N. Swetha, Ms. Sree Mallika Department of EEE Rajalakshmi engineering college, Chennai, India</p>	YES	2+2	2950
24	<p>A SOLAR PV WATER PUMPING SYSTEM CONVERTING A ZETA CONVERTER AND BUCK BOOST CONVERTER IN BLDC MOTOR T.Sudha, L.Kurinjimalar Department of Electrical and Electronics Engineering Sri Sai Ram Engineering College</p>	YES	1+1	2000
25	<p>ANFIS BASED MAXIMUM POWER POINT TRACKING FOR SOLAR PV PANEL WITH COCKCROFT-WALTON CONVERTER USING MODIFIED INC ALGORITHM K.Suganthi, Mr.M.Sudhakaran, Mr.C.Yuvaraj, Dr.R.Seyezhai* Department of EEE, Ganadipathy Tulsi's Jain Engineering College, Vellore, India. *Department of EEE, SSN College of Engineering, Chennai, India.</p>	YES	1+1	2000
43	<p>SOCIAL MEDIA ANALYSIS - EVENT BASED APPROACH JoslinIdya.J,Vidhya.S,Suganthi.R,Vinisupriya.P Department Of Information Technology.Rajalakshmi Engineering College</p>	YES	4+3	2950
44	<p>REAL TIME GPS BASED BUS ROUTE TRACKING AND NOTIFICATION INTIMATING SYSTEM USING ANDROID APPLICATION R.S.Sriram,S.Yuvaraj,Dr.S.Roselin Mary Professor,Department of Computer Science and Engineering,Anand Institute of HigherTechnology,</p>	YES	3+2	2950

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9	9. EFFICIENT CONTENT BASED IMAGE RETRIEVAL TECHNIQUE BASED ON IMAGE FEATURES A. Sanjana Sylvia, P.Iyyanar Sona college of technology, Department of Information Technology	YES	1+1	2000
177	177. BER ANALYSIS OF BPSK FOR BLOCK CODES AND CONVOLUTION CODES OVER AWGN CHANNEL V.Pushpa ¹ , Dr.H.Ranganathan ² , Dr.M.Palanivelan ³ ¹ ECE, Sakthi Mariamman Engineering college, Chennai. ² Professor., Gojan School of business and Technology, Chennai. ³ Professor, Rajalakshmi Engineering college, Chennai,.	YES	1+1	2200
178	178. PREDICTION OF RAINFALL IN INDIA USING R IN BIG DATA ANALYTICS PAVITHRA.A., JESINTHA MARY, JERO DEPARTMENT OF IT DMI COLLEGE OF ENGINEERING	YES	2+1	2000
179	179. IMPROVING THE SPECTRUM AWARE MOBILITY MANAGEMENT IN COGNITIVE RADIO NETWORK Ragavi. M, V.Priyanga Department of Electronics and Communication,	YES	2+2	2950
182	EFFECTIVE RETRIEVAL OF ACOUSTIC SENSOR INFORMATION SUBBULAKSHMI V[1], BHUVANESHWARI P[2], MUNMUN S[3], NITHYA D[4] Department of Information technology velammal engineering college	YES	4+2	2950
183	AN APPROACH FOR IMPROVING RELIABILITY AND SECURING DISTRIBUTED DEDUPLICATION PRETHIJA G[1], KRUTHIKA R[2], GIRIJA GOSWAMI[3], VISHNU PRIYA S[4] Department of Information technology velammal engineering college	YES	4+3	2950
187	187. DECENTRALIZED APPROACH FOR ENERGY EFFICIENCY IN DATACENTER USING LOAD BALANCING G. Renuka Devi, N. Thilagavathi, Dr. V. Rhymend Uthariaraj, Department of Information Technology, MIT campus, Anna	YES	1+1	2000

	University, chennai.			
188	188. FABRICATION AND TESTING OF PASSIVE SLIDER TABLE USED IN SIX AXIS SPINE SIMULATOR UNDER DIFFERENT LOADING CONDITION FOR BIOMECHANICAL STUDY OF LUMBAR SPINE S. Anbarasu, D. Raja Department of Mechanical Engineering SRM University, Kattankulathur	YES	1+1	2000
189	189. ASSEMBLY AUTOMATION USING SOLIDWORKS AND VISUALBASIC V UDAYA BHASKAR, S.SUNDAR. Dept. of Mechanical Engineering. SRM University, Kattankulathur	YES	1+1	2000
190	190. EXPERIMENTAL ANALYSIS OF THERMAL STORAGE IN CONCRETE Karthigeyan.M, Vijayalakshmi.M.M Department of Civil Engineering, Sathyabama University, Chennai	YES	1+1	2000
191	191.IMPROVING STORAGE AND SECURITY EFFICIENCY ON HADOOP Megha M, Sreekumar K Department of Computer Science and IT School of Arts and Sciences, Amrita University, Kochi.	YES	1+1	2200
192	192. VOLUME CHALLENGES OF BIG DATA: TRADITIONAL VS BIG DATA Drisya S1,Sreekumar K2 Department of Computer Science and IT School of Arts and Sciences, Amrita University,Kochi	YES	1+1	2200
193	193.DESIGN OF TRAIN INTELLIGENT FIRE MONITORING SYSTEM USING LABVIEW Shanmugaraj G , G.Akalya, A.Pavithra, R.Santhiya, Dept of ECE, Velammal Institute of Technology	YES	4+3	2950
194	194. ANALYSIS OF VOLTAGE STABILITY AND DAMPING OF ELECTROMECHANICAL OSCILLATIONS USING FACTS CONTROLLER IN AN INTEGRATED SYSTEM Jannath Nisha H, Jeswin Maria Cinthia P Sreekanth R, Department of Electrical and Electronics Engineering, St. Joseph's College Of Engineering, Chennai.	YES	3+2	2950
195	195. STUDY OF FLEXURAL BEHAVIOUR OF FIBER REINFORCED CONCRETE BEAM WITH OPENING Vishnu chaitanya. S, Mr. Bose chrity 1PG Students, 2ProfessorDepartment of Civil Engineering, Sathyabama University Tamil Nadu, India.	YES	1+1	2000

196	196. ENHANCING THE PERFORMANCE OF MULTIPLIER ADAPTIVE HOLD LOGIC S.Anusuyahdevi, M.Sangeetha, J.Roshini Jerusalem engineering college	YES	4+3	2950
197	197. RECYCLING OF SLAGS FOR PREPARATION OF COMPOSITE COATINGS AND ITS INVESTIGATIONS WITH TAGUCHI APPROACH S. Jeyaraja, M.Vivek Balaji, S.Aswin Kumar V.Karthik Assistant Professor, School of Mechanical Engineering, SASTRA University	YES	4+3	2950
198	198. SENTIMENTAL ANALYSIS ON TAMIL NEWS FEED G. Radhika ¹ , K. NarasimhaPrasath ² , T.Rajasundari ³ , Assistant Professor, Department of Computer Science and Engineering ¹ Student, Department of Computer Science and Engineering ^{2, 3} AMRITA VISHWA VIDYAPEETHAM,AMRITA UNIVERSITY	YES	1+1	2000
199	199. ANALYSIS OF ELECTRICAL ENERGY CONSUMPTION AND ESS PROPOSAL FOR VARIOUS LOADS	YES	6+6	3950
201	201. IMPROVEMENT OF POWER QUALITY IN A DISTRIBUTION SYSTEM USING UPFC WITH SIMULATED ANNEALING ALGORITHM 1R SENTHIL KUMAR, 2JHUMUR CHAKRABORTY, 3MALINI T, 4SANGEETHA R DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING VEL TECH HIGH TECH DR.RANGARAJAN DR.SAKUNTHALA ENGINEERING COLLEGE	YES	4+3	2950

S.NO	PAPER TITLE	YES/NO	ATT.CO CER/FOOD	PAYMENT
14	A CRAM ON IMPACT OF MOBILE PHONES IN HUMAN BEINGS Aarthi.A,Aishwarya.M,Nathiya.R,Mythly. T.J,Visalaxi.S Department of Information Technology Rajalakshmi Engineering College, Chennai.	YES	5+4	2950(CONTACT THEM FOR FIVE AUTHORS)
15	COMPUTER AIDED DIAGNOSIS FOR BREAST CANCER Premalatha.M , K.Keerthana, J.Varalakshmi, M.Meena Kumari, V.Vaishnuvi EIE dept,Sri Sairam Engineering College Chennai, India.	YES	5+4	2950 CONTACT THEM FOR FIVE AUTHORS)
16	APPLICATION OF GIS FOR TRAFFIC CONGESTION EVALUATION STUDIES M. Sureshkumar, S. Supraja and R. Bhavani Sowmya Department of Civil & Structural Engineering, SCSVMV University, Enathur, Tamil Nadu, India.	YES	3+3	2950
17	BOTNET AND SYBIL ATTACK DETECTION AND PREVENTION IN SOCIAL MEDIA Suganthi.P, Abirami.P , Aishwarya Rajaram,Ilakiya.S Department of Computer Science and Engineering, Sri Sai Ram Institute of Technology, Tambaram, Chennai, India	YES	4+3	2950
18	LPG HAZARD SENSE SYSTEM Mrs.SU.SUGANTHI, ASMITHA R, NAVINA D, NALLAPAREDDY HIMA BINDU, NASREEN BEGAM N. DEPARTMENT OF ECE SRI SAIRAM INSTITUTE OF TECHNOLOGY	YES	5+4	2950 CONTACT THEM FOR FIVE AUTHORS)
32	THE EVOLUTION PROCESS OF BIG DATA ANALYTICS V. KOVENDAN ,R. LAVANYA,E. DAYANA UG Student - CSE Sri Venkateswaraa College of Technology, TN, India	YES	3+2	2950
33	CONSTRUCTION OF MAGNETIC LEVITATING DEVICES AND THEIR FUTURE PROSPECTS Sanjeet Ray ,Sourish Datta,N. Arun SRM UNIVERSITY	YES	3+3	2950
34	IMPROVING THE EFFICIENCY OF DYNAMIC PARTIAL RECONFIGURATION IN RECONFIGURABLE SYSTEMS USING A CONFIGURATION MEMORY HIERARCHY K.K Aparna, M.Kannan, I Hariharan Department of Electronics Engineering Madras Institute of Technology, Anna University	YES	1+1	2000
35	EFFICIENT SCHEDULING OF DYNAMIC HARD REAL-TIME TASK SETS ON FULLY AND	YES	1+1	2000

	PARTIALLY RECONFIGURABLE PLATFORM USING DEADLINE PARTITIONING TECHNIQUE P SHAMILI, M KANNAN, I HARIHARAN Department of Electronics Engineering Madras Institute of Technology, Anna University			
36	SIMULATION OF SEMI TRAILING ARM SUSPENSION OF AN ATV USING AISI 4130 MATERIAL AND ITS EFFECT ON VON-MISES STRESS K. KAMALAKKANNAN, P.R. RAGHAVENDRAN, PALLA LOKESH,M AKHIL Automobile Engineering, Hindustan Institute of Technology and Science, Chennai.	YES	4+2	2950
37	FUZZY CONTROLLED SYSTEM FOR BITUMINOUS CONCRETE PLANT SHRIVIDHYA.K, ROSY INFANTA.J ,MS. SOWMIYA.S,M.E DMI COLLEGE OF ENGINEEING	YES	3+2	2950
38	AUTOMATED FIRE RESCUE SYSTEM IN TRAIN USING LABVIEW S.Priyadharshini, K.Ramanathan, R.Sivaranjani,S.Surya Prakash,M.Surya Department of Electronics and Instrumentation Engineering, Anand Institute of Higher Technology	YES	5+3	NEED TO CHECK
39	EFFECT OF WELDING PROCESSES ON MECHANICAL AND METALLURGICAL PROPERTIES OF HIGH STRENGTH LOW ALLOY (HSLA) STEEL JOINTS V.Haribalaji , S.K.Dineshi, and B.Bala Krishnan Assistant Professor, Mechanical Engineering Narasu's Sarathy Institute of Technology,Salem, Tamilnadu, India.	YES	3+2	2950
40	ANONYMOUS SYSTEM: AUTOMATIC SECRET ATTACK IN UTILITY AND DETECTABILTY APPLICATION Joyce. A ,Vimaladevi. R , Sneha. R, Nandhini. S Department of computer science and engineering, Sri Sairam Institute of Technology, West tambaram	YES	4+3	2950
42	ARTIFICIAL VISION BY USING ASR TECHNOLOGY B.INDHU (Dept of E&I) P.UDHAYANIDHI (Dept of E&I), J.Nirmal kumar Anand institute of higher technology	YES	3+2	2950
45	AN EFFICIENT AND EFFECTIVE CONTENT BASED IMAGE RETRIEVAL USING SEMANTIC ASSISTED VISUAL HASHING M.S.Bennet Praba,Amit Singh, Vanitha.P, Keerthana.N.D, Aishwary Saxena Department of Computer Science & Engineering, SRM University, Chennai, India	YES	5+3	2950(2950 CONTACT THEM FOR FIVE AUTHORS))
46	A NOVEL REVOCATION FOR GATEWAY APPLICATIONS IN CLOUD A.BhagyaLakshmi, Dr.P.Ezhumalai, Department of Computer Science and Engineering, R.M.D. Engineering College	YES	2+1	2950

47	HYBRID RELAYING FOR INTERFERENCE FREE MIMO SYSTEM S.Narmatha, Dr. V.Shunmugavel Department of Computer Science & Engineering VSB Engg college	YES	1+1	2000
50	MOTION CONTROLLED FACE RECOGNITION ENABLED BY AUTHENTICATION ROBOT B.Yogesh Kumar, M.C Shanker, B.Santhosh, M.Muthu Selvam, S.Surya Prakash Electronics and Communication Engineering Velammal Engineering College Chennai, India.	YES	4+4	2950
51	WEBCAM ENABLED RASPBERRY PI FIRE DETECTION SYSTEM K.Sharmila, M.Sudhakaran, S.Iyyappan, Dr.R.Seyezhai* Department of EEE, Ganadipathy Tulsi's Jain Engineering College, Vellore, India Department of EEE, SSN College of Engineering, Chennai, India.	YES	1	2000

S.NO	PAPER TITLE	YES/NO	ATT.CO CER/ FOOD	PAYMENT
20	ANALYSING OF DELAY FACTORS IN MULTISTOREY BUILDINGS Vainavi.S, Sivasankar.A P.G student, Assistant professor ,Department of Civil Engineering, Surya Group Of Institutions	YES	1+1	2000
21	GARBAGE MONITORINGSYSTEM MONITORINGSYSTEM USING IOT AshimaBajaj,Sumanth Reddy Computer Science and Engineering Department,SRM University,Chennai,India	YES	2+2	2950
23	DETECTION OF FRAUD APP G.Rekha ,S.Siva sangari,M.Swetha Sri sairam institute of technology CSE department	YES	3+3	2950
26	WIRELESS BASED FOUR QUADRANT OPERATION OF THREE PHASE BLDC MOTOR WITH FUZZY LOGIC USING FPGA CONTROLLER E.Narmadha, Mr.M.Sudhakaran, Mr.K.Vijayakumar, Dr.R.Seyezhai* Department of EEE, Ganadipathy Tulsi's Jain Engineering College, Vellore, India. *Department of EEE, SSN College of Engineering, Chennai, India.	YES	1+1	2000
28	PERFORMANCE ANALYSIS OF AN INTERLEAVED FLY-BACK (DC-DC) CONVERTER USING INCREMENTAL CONDUCTANCE ALGORITHM FOR PV SOURCE V. S. Kirthika Devi,Sai Sabareesh, R. Ram Bharath Reddy Department of Electrical and Electronics Engineering, Amrita School of Engineering, Bengaluru Amrita Vishwa Vidyapeetham, Amrita University, India	YES	3+2	2950
29	A STUDY ON FEATURE EXTRACTION TECHNIQUES IN CONTENT BASED IMAGE RETRIEVAL Mrs.Jasmine Samraj, Ms.V.Soumiya Associate Professor, PG and Research Department of Computer Science Quaid-E-Millath Government College for Women (A),Chennai.	YES	1+1	2200
53	LOW COST NEONATAL INCUBATOR B.Shenbaga Priya,R.Vinitha,V.Vinothini,K.Vipin Krishna,S.Yuvaraj	YES	5+4	2950

	Anand Institute Of Higher Technology			
54	DESIGN OF 2 MM WAVELENGTH OPERATION IN LARGE MODE PHOTONIC CRYSTAL FIBER Poonguzhali. N, Sangeetha. N School of Electronics Engineering Vellore Institute of Technology	YES	1+1	2000
55	AN INTRUSION DETECTION SYSTEM OF MALICIOUS NODES IN MANETS N.Siva Shankari, J.Janani, C.Shenitha Department of Computer Science and Engineering, Thiyagajar College of Engineering, Madurai, India.	YES	3+1	2950
56	DESIGN OF SIERPINSKI FRACTAL MICROSTRIP BANDPASS FILTER ON DIFFERENT SUBSTRATES R.D.Priyadharsini, S. Karthie Department of ECE, SSN College of Engineering, Tamil Nadu, India	YES	1+1	2000
57	CLUSTERING AND CATEGORIZATION OF HTML PARSED DATA USING HISTOGRAM TECHNIQUE DEPLOYING THE TF-IDF WEIGHT USING METHOD IN THE FIELD OF TEXT MINING Swasti Saxena UG Scholar, CSE SRM University, Kattankulathur	YES	1+1	2000
59	BIG DATA IN MARITIME INDUSTRY Tarun Singh B.Tech (Marine Engineering) Indian Maritime University, Mumbai Campus	YES	1+1	2000
60	WIRELESS POWER TRANSFER OF HARVESTED ENERGY FROM AUTOMOBILES Mr.P.Saravanan M.E.(Phd), C.Shalu (B.E), G.Sandhya(B.E),S.Meenakshi(B.E) Sri Sai Ram Institute of Technology, Chennai, Tamil Nadu, India	YES	4+3	2950
61	INTEGRATION OF SMS & E MAIL USING SPEECH RECOGNIZATION IN ANDROID FOR THE VISUALLY CHALLENGED PERSON T.P.Rani, V.Preethi, G.Srimathi, M.Aashifa Department of Information Technology, Sri Sairam Engineering College.	YES	4+3	2950
62	END-TO-END COMMUNICATION IN INDUSTRIAL WIRELESS NETWORKS USING RASPBERRY PI R.Janaki, V.Sharmila, P.Sindhu, D.Sneha Department of Electronics and Communication Engineering, Sri Sairam Institute of Technology	YES	4+3	2950
63	CONNECTED SMART VEHICLES Uma N, Vaishnavi R, Vidushi AR, Varsha P Mehta, Saravanan P Department of Electronics and Communication Engineering, Rajalakshmi Engineering College, Chennai	YES	4+3	2950
64	A NOVEL DESIGN OF HYBRID POWER GENERATION IN VEHICLES USING	YES	3+2	2950

	SUSPENSION BASED RACK - PINION & PIEZO ELECTRIC SYSTEM L. Ramya Hyacinth, J. Joylin Mary, C. Anbuchelvi, J. Pricilla Loyola ICAM College of engineering			
65	DESIGN AND ANALYSIS OF SINGLE MODE PHOTONIC CRYSTAL FIBER FOR GENERATION OF SLOW LIGHT WITH TUNABLE FEATURES Jayamathi.K,Sangeetha.N School of Electronics Engineering Vellore Institute of technology Vellore, India	YES	1+1	2000
66	DIRECT FLUX AND TORQUE CONTROL OF INDUCTION MOTOR DRIVE FOR SPEED REGULATOR USING PI AND FUZZY LOGIC CONTROLLERS P.Pushpakarthick, K.V.Thilagar, G.Vignesh, P.Senthil Kumar, Department of Electrical and Electronics Engineering, Easwari Engineering College, Ramapuram, Chennai	YES	1+1	2200
68	NODE ISOLATION ATTACK IN OLSR PROTOCOL USING FICTITIOUS NODE P. Dharanipriya, P.M. Abhinaya, M. Sivasankari Thiagarajar college of Engineering	YES	3+2	2950

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69	DESIGN OF GRA WIND POWER GENERATION P. PushpaKarthick M.E., Assistant Professor, Department of EEE S. Srividya, S. Srividhya, J.H .Fouzul Rahman, S. T. Prasanna Department of EEE Easwari Engineering College Chennai, India.	YES	5+4	2950(NEED TO CONTACT FIVE MEMBERS)
71	IDA (INTEGRATED DRAINAGE ARCHITECTURE): SENSITIZED TOXICOLOGY MONITORING AND PROGRAMMED CHANNELIZATION OF WASTE WATER Ashirbad Sahu, CSE 2nd Year, Srm University, Kattankulathur, Chennai Shubham Surana, CSE 2nd Year, Srm University, Kattankulathur, Chennai Rishabh Anand, CSE 2nd Year, Srm University, Kattankulathur, Chennai	YES	3+3	5000(3 PROCEEDINGS)
72	AUTOMATIC DETECTION OF FIRE ON TRAINS USING LABVIEW G.Akalya, A.Pavithra, R.Santhiya, Shanmugaraj G Dept of ECE, Velammal Institute of Technology,	YES	4+3	2950
73	POWER AWARE VM ALLOCATION APPROACH FOR CLOUD DATACENTERS N. Thilagavathi, Dr. V. Rhymend Uthariaraj, MIT Campus, Anna University, Chennai	YES	1+1	2200
76	SELF DETECT COLLISION AVOIDANCE IN AIRCRAFT USING RSSI Deivanayagi. S , N.Sowmya , A.Rajaseethala , S.Shamini , S.Sornalakshmi ,Dept of ECE, Sri Sairam Institute Of Technology.	YES	4+3	2950
77	DESIGN AND IMPLEMENTATION OF SOLAR POWERED ELECTROMAGNETS P. PushpaKarthick ,P. Senthilkumar, Department of EEE, Easwari Engineering College Chennai, India.	YES	1+1	2200
78	WIRELESS POWER TRANSFER OF HARVESTED ENERGY FROM AUTOMOBILES C.Shalu , G.Sandhya, S.Meenakshi, Mr.P.Saravanan Department of Electronics and Communication Engineering Sri Sai Ram Institute of Technology	YES	4+3	2950
79	REVIEW AND COMPARATIVE ANALYSIS ON DIFFERENT MPPT TECHNIQUES Gerlyn T, Divya Jaisankar, Asma Banu I and Bakky Lakshmi K	YES	5+4	2950(NEED TO CONTACT

	Department of EEE, Panimalar Institute of Technology, Chennai, India			FIVE MEMBERS)
80	HIL TESTING FOR HEAVY ENGINE Durga.R, M.E. VLSI Design and Embedded Systems, MADRAS INSTITUTE OF TECHNOLOGY	YES	1+1	2000
85	85.DETECTION OF DRIVER'S DROWSINESS USING EEG SYSTEM. K.Pragatheeswaran, S. Mahashruthi. Biomedical Engineering, Agni College of Technology, Chennai.	YES	2+2	2950
86	86. DYNAMIC AND PUBLIC AUDITING WITH FAIR ARBITRATION FOR CLOUD DATA KavithaPriya.C. J, Yuwashri.R, Surya Mahalakshmi.S. S, Princy Maria Deepa. A Dept. of IT, Jeppiaar Institute of Technology	YES	4+3	2950
87	87. SCALABLE TEMPORAL LATENT SPACE INFERENCE FOR LINK PREDICTION IN DYNAMIC SOCIAL NETWORKS MS.M.V.AARTHY, P.Joe Steffi Department of Computer Science and engineering, K.Ramakrishnan College of technology,Tiruchirappalli,Tamilnadu.India	YES	3+2	2950
91	91.SENSOR BASED LPG LEAKAGE DETECTION SYSTEM USING INTERNET OF THINGS Mrs.M.Hema, V.P.Ajith,Y.Charanjeet Department of IT Easwari Engineering College Chennai, India	YES	3+2	2950
92	92. ANALYSIS AND SIMULATION OF VARIOUS PROTOCOLS IN WIRELESS BODY AREA NETWORKS (WBAN) S.Anusuyahdevi, C. Kishore kumar. K.Anandha ganesh G.Lokesh Jerusalem college of engineering	YES	4+3	2950
93	93.DESIGN AND IMPLEMENTATION OF SOLAR POWERED ELECTROMAGNETS P. PushpaKarthick , P. Senthilkumar Department of EEE,Easwari Engineering College Chennai, India.	YES	1+1	2200
94	94. EMISSION CONTROL FOR TWO STROKE SPARK IGNITION ENGINE Keerthivasan A.P, Aswin.J, Jaeson Ray.B.S, Hariharan.S, Navin Prasad E Department of Mechanical Engineering, Saranathan College of Engineering ,Tamil Nadu, India.	YES	5+4	2950(TO CANTACT)
95	HOME AUTOMATION SYSTEM BY GESTURE CONTROL & SKELETAL TRACKING USING MICROSOFT KINECT. Avijit chakraborty1, Vasanth Kumar.ch2	YES	1+1	2000

	1 M.tech Robotics, SRM University, Chennai, India. 2 Assistant Professor, SRM University, Chennai, India.			
98	ORGAN PRINTING USING 3D PRINTER Arun S E ,Arun Shankar K, Mamtha M,Manikandan P, Prabhakaran R Electronics and Instrumentation Engg K.S.Rangasamy College of Technology Namakkal, Tamil Nadu	YES	5+4	2950(NEED TO CONTACT FIVE MEM)
99	BLOCKING THE INFRINGEMENT REPRESENTATION OF DIGITAL IMAGES BY TRACING MAC ADDRESS K. Valarmathi, Sangeetha. A,Sri Varshini. S,Priyanka. S Department Of Information Technology Easwari Engineering College	YES	4+3	2950
100	100. OPTIMIZATION OF POWER MANAGEMENT IN MICRO-GRID USING ARDUINO D. Dikshit Raj , V. Arun kumar , K.S. Dinesh Dept. of Electrical Engineering Rajalakshmi Engineering College	YES	4+3	2950

S.NO	PAPER TITLE	YES/NO	ATT.CO CER/FOOD	PAYMENT
102	102. ANALYSIS OF DEPRESSION LEVEL USING EEG SIGNAL PROCESSING DR.A.ARUN (Ph.D), D.INDUMATHI, C.KARKUZHALI, K.PRIYANKA, E.RENUGA (UG Scholars) Department of ECE Velammal Institute of Technology	YES	5+4	2950(NEED TO CONTACT FIVE MEMBERS)
104	104. HEALTHCARE SYSTEM WITH THE SEMANTICS OF THE KEY PHRASES USING NLP TECHNIQUE K M Anitha, S Harini, S Keerthana,P Saranya Sri Sairam Engineering College, Chennai, India	YES	4+3	2950
105	105. BEHAVIOR OF CONCRETE INFILLED HOLLOW COLUMNS USING PARTIAL REPLACEMENT OF AGGREGATES Vignesh.K, Vignesh.R, shanmugapriya.M Department of Civil Engineering, Sathyabama University	YES	3+2	2950
106	106. AGRICULTURAL FIELD MONITORING USING WIRELESS SENSORS AND GSM Dr.A.Arun,D.Chitra, J.Javitha,C.Roshini Department of ECE, Velammal Institute Of Technology	YES	4+3	2950
107	107. FAULT IDENTIFICATION IN STATOR WATER COOLING SYSTEM S.Sowmiya, R.Sowmya, I.Nirmal Kumar Department of Electronics and Instrumentation Engineering, Anand Institute of Higher Technology	YES	3+2	2950
108	108. INDUCTION COOKING APPLICATION USING RESONANT PULSE CONVERTER M.Arul Mozhi, B.Manikandan, D.Mano Prathiba, M.Mohamed Shahul Hameed Rajalakshmi Engineering College, Anna University, Chennai.	YES	4+3	2950
109	109. QUADCLEANER WITH VISION & CONTROL K. Hari Bhasker ,T. Hariharan Department of ECE Agni College of Technology	YES	3+2	2950
110	110.NEW TECHNIQUES FOR BONE REGENERATION TO OVERCOME THE LIMITED MECHANICAL STIFFNESS AND BIOCOMPATIBLE- A REVIEW. S.Vijayalakshmi, S.A.Muthuselvan, S.Naresh, S.Nagarajan, V.Dinesh Kumar.	YES	5+4	2950(NEED TO CONTACT FIVE MEMBERS))

	Rajiv Gandhi college of Engineering, Sriperumbadur Department of Biomedical Engineering.			
119	119. SMART ROOM FOR BLIND PEOPLE P.Sivakumar, Jenyfal Sampson,Srinidhi Srinivasan, S.Vishnupriya Department of ECE, Kalasalingam University	YES	4+2	2950
120	120. POWER QUALITY IMPROVEMENT IN POWER SYSTEM USING STATCOM AND DVR Shah Dhruvang Amitkumar1 , P.Kanakraj2 , C. Subramani3 1 PG M.tech (PSE) department of electrical and electronics engineering, SRM University, Chennai 2,3Assistant Professor (O.G), department of electrical and electronics engineering, SRM University, Chennai	YES	1+1	2000
121	121.THE IMPACT OF CAREER GROWTH ON JOB SATISFACTION OF SOFTWARE PROFESSIONALS AT HCL TECHNOLOGIES LIMITED NOIDA INDIA Geeta Kumari[1], Dr. Ashfaque Alam[2] and Dr. Gaurav Joshi[3] Jharkhand Rai University, Ranchi, India LalBahadurShastri Institute of Management, New Delhi, India	YES	1+1	2200
122	122. AUTONOMOUS CONTROL AND IMPLEMENTATION OF COCONUT TREE CLIMBING ROBOT A.Venugopal, Avijit Chakraborty, V. Raghavendra Rao Department of mechanical engineering, Robotics lab, SRM University, Chennai	YES	3+3	2950
123	123. TRASH SEGREGATING ROBOT Manisha B.[1], Revathi Lakshmi N.C.[2] , Kiran Tahir Rahamathullah Department of Electrical and Electronics Engineering Agni College of Technology, Chennai, Tamil Nadu	YES	3+2	2950
124	124. REVIEW AND COMPARATIVE ANALYSIS ON DIFFERENT MPPT TECHNIQUES Gerlyn T,Divya Jaisankar, Asma Banu I and Bakky Lakshmi K Department of EEE, Panimalar Institute of Technology, Chennai, India	YES	4+3	2950
125	125.ANTI-THEFT SYSTEM IN VEHICLES-FINGERPRINT RECOGNITION S.V.Juno Bella Gracia,Uthira Devi.C,Deepashree.S Dept of Information Technology,Sri Sairam Engineering College	YES	3+0	2950
126	126. IMPROVING THE EFFICIENCY AND FUEL CONSUMPTION RATE OF BOILERS AT TVS SRICHAKRA LTD., Ukeswaran B, Vignesh N, Venkatesh R. B , Sabarinathan K. N, Sivaram Kumar V Department of Mechanical Engineering, K. L. N. College of Engineering	YES	4+3	2950

S.NO	PAPER TITLE	YES/NO	ATT.CO CER/FOOD	PAYMENT
127	127. PROXIMITY COUPLED V-SHAPE MICROSTRIP ANTENNA FOR DUAL BAND APPLICATIONS Thamizhazhagi R , Kumar K Department of Electronics and Communication Engineering Pondicherry Engineering College, Puducherry ,India	YES	1+1	2000
128	128.EFFECTIVE REAL TIME AIR QUALITY SENSING THROUGH OPPORTUNISTIC ROUTING PROTOCOL IN WSN K. Jayanthi, R.Alamelu Department of ECE Pondicherry Engineering College,Puducherry	YES	1+1	2000
129	129. RANDOM KEY GENERATION FOR SECURE DATA SHARING Shanthi.R, Shivani.S, GeorgeFernandez(Asst Professor) Dept. of IT, Jerusalem College of Engineering, Chennai	YES	3+2	2950
130	130.GAS LEAKAGE DETECTION AND CONTROL SYSTEM USING MOBILE COMMUNICATION P.Saranya, Dr.Nallini institute of engineering and technology	YES	1+1	2000
131	131. ADAPTIVE CRUISE CONTROL USING CUSTOMIZED TIME TRIGGERED COOPERATIVE SCHEDULER FOR VEHICLE Basavaraj G. Kudamble, Dr.Fathima Jabeen* Dept. of Electronics and Communication Engg BTL Institute of Technology and Management, Islamiah Institute of Technology* Bangalore,Karnataka,India	YES	1+1	2200
132	132. DESIGN AND DEVELOPMENT OF WALL CLIMBING SWARM ROBOT Rahul Ranjan, Humsheer Sandhu, Vaishali Mishara, A.Suvarnamma Dept. of E.C.E, Srm university Kattankulathur, Chennai, Tamil nadu, India	YES	4+3	2950
133	EXPERIMENTAL INVESTIGATION ON REINFORCED CONCRETE BEAMS USING NEW TECHNIQUES AS AN ALTERNATIVE TO LAP SPLICES Geetha.S [1] and Aasha Jyothi.R [2] [1] PG Student, Department of Civil Engineering, Agni College of Technology, Chennai, India.	YES	1+1	2000

	[2] Assistant Professor, Department of Civil Engineering, Agni College of Technology, Chennai, India.			
134	ANALYSIS OF MODIFIED KY CONVERTER WITH COUPLED INDUCTOR Arpan Das, Arkadeep Biswas and Y.Jayeshree, SRM University, Chennai	YES	3+3	2950
112	DESIGN AND DEVELOPMENT OF COLLAPSIBLE STAIRS IN TRAINS FOR EASY ACCESS FROM LOW LEVEL PLATFORMS S. Ragavanantham (Faculty), P. Anbuarasan, D. Devaraj, S. Vijayaragavan College of Engineering Guindy, Anna University, Chennai, India	YES	4+4	2950
113	EXPERIMENTAL INVESTIGATION ON BEHAVIOUR OF SELF COMPACTING CONCRETE CONTAINING FLYASH AND GGBS C.Pavithra, P.Gopikrishnan, S.Paranthaman, J.Pandian Department of civil engineering, Veltech, Avadi	YES	5+4	2950(NEED TO CONTACT FIVE MEMBERS))
114	EXPERIMENTAL INVESTIGATION ON CONCRETE WITH PARTIAL REPLACEMENT OF CEMENT WITH FLYASH AND HYPOSLUDGE Gayathri . S, Giri .R, Kavın Kumar.R.J, Prasad Raj. A, Raj Kumar.M Department of Civil Engineering Vel Tech, Avadi	YES	5+4	2950(NEED TO CONTACT FIVE MEMBERS))
115	DESIGN AND IMPLEMENTATION OF BOOST CONVERTER FOR LED DRIVE APPLICATION K.Nandini, T.S. Priyanka, R.Revathy, S.Thenmozhi, Department of Electronics and Instrumentation Engineering, Anand Institute of Higher Technology	YES	4+3	2950
116	AN APPROACH TO MITIGATE POWER QUALITY ISSUES USING SERVO STABILISER Kumaran.R, Rishy Kesav.S, Srinivasan.S, Mariammal.T Department of Electrical and Electronics Engineering Rajalakshmi Engineering College	YES	3+2	2950
118	118.JOB SATISFACTION LEVEL OF SOFTWARE PROFESSIONALS :A CASE STUDY OF IBM INDIA PRIVATE LTD. GURGAON Geeta Kumari[1], Dr. Ashfaqe Alam[2] and Dr. Gaurav Joshi[3] [1,2] Jharkhand Rai University, Ranchi, India [3]]LalBahadurShastri Institute of Management, New Delhi, India	YES	1+1	2200
136	136. FETUS GROWTH MEASUREMENT WITH ABNORMALITY DETECTION USING IoT P.Prabhu R.Ranjith J.Prabhu S.Devika	YES	4+3	2950

	Department of ECE, Jerusalem College of engineering, Chennai			
137	137. CONGESTION MANAGING BY OPTIMAL POSITIONING OF FACTS DEVICES USING STOCHASTIC PARTICLE SWARM OPTIMIZATION TECHNIQUE R.Ramaporselvi1, Dr. G.Geetha2 , J.Shrisaranya3 Jeppiaar SRR Engineering College,Padur,Chennai. Jerusalem College of Engineering,Pallikaranai,Chennai	YES	1+1	2200
138	138.RETRACTABLE BRIDGE IN RAILWAYS FOR DISABLED PERSONS Suresh.E,Premnath.B,Yogesh.A,Suryanarayanan.P Department Of Electronics and Communication Engineering Jerusalem College of Engineering	YES	4+3	2950
141	AN OPPORTUNISTIC CSI BASED HANDOFF SCHEME FOR VANETS N.G. Gayathri, K. Jayanthi Department of ECE Pondicherry Engineering College Puducherry	YES	1+1	2000
142	CLASSIFICATION OF VOIP TRAFFIC BASED ON ANALYSIS OF VBR CODECS Sindhumathi, .R, Amritha, P. P TIFAC-CORE in Cyber Security Amrita School of Engineering, Coimbatore Amrita Vishwa Vidyapeetham,Amrita University, India	YES	1+1	2200

S.NO	PAPER TITLE	YES/NO	ATT.CO CER/FOOD	PAYMENT
143	CFD ANALYSIS OF SCRAMJET COMBUSTOR WITH VARIING INCOMING FUEL STREAM MACH NUMBERS Shambhawi, Akhileshwar Singh & K. M. Pandey Department of Chemical Engineering Indian Institute of Technology Roorkee, India Department of Mechanical Engineering National Institute of Technology Silchar, Assam, India	YES	1+1	2200
144	144. EXPERIMENTAL INVESTIGATION ON ELEMENTAL COMPOSITE SLABS WITH TRAPEZOIDAL AND RECTANGULAR PROFILE SHEET USING STEEL FIBRE REINFORCED CONCRETE ARUL M G ASHIKA [a]* , R. AASHA JYOTHI, M.E[b] a ME Structural Engineering,s Department Of Civil Engineering, Agni College of Technology Chennai b Assistant Professor, Civil department Agni College of Technology, Chennai	YES	1+1	2000
145	145. AUTOMATED CROP MANAGEMENT AND ENVIRONMENTAL MONITORING Pravin Sam Manuel A, Hari Hara Sundar KN ,Lalit Aradhya,Vinolee R Department of Electronics & Communicaton (ECE) SRM University	YES	4+4	2950
146	EXPERIMENTAL STUDY OF MUSA FIBRE IN CONCRETE AS AN ADMIXTURE 1Ms Deby Linsha.R, 2Infant Immanuel.C, 3Ajmal.A, 4Maruthu Prabakaran.R, 5Ramesh.P. (2345B.E Student, Department Of Civil Engineering, Vel Tech, Chennai) (1M.E Assistant professor, Civil Engineering, Vel Tech, Chennai)	YES	5+4	2950(NEED TO CONTACT FIVE MEMBERS))
148	SCALABLE DATA SHARING BY RANDOM KEY GENERATION IN CLOUD APPLICATION Shanthi.R, Shivani.S, GeorgeFernandez.I(Asst Professor) Dept. of IT, Jerusalem College of Engineering	YES	3+2	2950
149	BRAIN ACTUATED WHEELCHAIR INTEGRATED WITH THE ACCESS OF APPLIANCES Anu K,Sneha Devadass, Mrs. A Ganga Computer Science and Engineering Sri Sairam Engineering College	YES	3+2	2950
150	BRAIN TUMOUR DIAGNOSIS USING IMPROVED SUPERVISED LEARNING MODELS AND REVIEW ON ADVANCED	YES	3+1	2950

	TECHNIQUES Reshma G S1, Inbamalar T M2 and Srinivasan T3, reshma8gs@gmail.com Student Member, IIEEE, Department of ECE, R.M.K.College of Engineering and Technology1 Professor, Department of ECE, R.M.K.College of Engineering and Technology2 Chief Executive Officer, Glosys Technology Solutions Pvt. Ltd, Chennai			
152	152. PREVENTIVE SYSTEM AGAINST CYBER BULLING USING TOPIC MODELING ALGORITHM P.Subathra1, Thiyaneswaran.V2, P.N.Kumar3 1,3Department of Computer Science and Engineering, Amrita School of Engineering, Coimbatore, Amrita Vishwa Vidyapeetham,Amrita University, 64112, India 2Programme Analyst trainee, Cognizant Technology Solutions, CHIL-Special Economic Zone, Keeranatham, Coimbatore	YES	1+1	2200
154	PERFORMANCE ANALYSIS OF TOPIC MODELING ALGORITHMS FOR NEWS ARTICLES T.Rajasundari1, P.Subathra2, P.N.Kumar3 Department of CSE Amrita School of Engineering, Coimbatore Amrita Vishwa Vidyapeetham Amrita University, India	YES	1+1	2000
155	AN AUTOMATIC TABLE DETECTION AND CELL EXTRACTION USING IMAGE MORPHOLOGICAL OPERATIONS Sindhuja S1, Baskar A2 1,2 Department of Computer Science and Engineering, Amrita School of Engineering, Amrita Vishwa Vidyapeetham, Amrita University, Coimbatore, 641112, India.	YES	1+1	2000
156	A VISION SYSTEM TO GUIDE VISUALLY CHALLENGED TO PICK UP INGREDIENTS FROM RACK A.Baskar1, D Kishan2, Vijay Lingesh B3 1Department of Computer Science and Engineering, Amrita School of Engineering, Coimbatore, Amrita Vishwa Vidyapeetham Amrita University, India 2Shopx, Bangalore, India 3Oracle India Private Limited	YES	1+1	2200
157	SIMULATION OF CHAOTIC CDMA FOR IMPROVED PERFORMANCE 1NAMRATA BISWAS, 2MOHANA SUNDARAM. M and 3VIJAYA KUMAR. P 1Department of Communication System, SRM University	YES	1+1	2000
158	ROI BASED MEDICAL IMAGE COMPRESSION USING DWT TECHNIQUE	YES	1+1	2000

	Irene Kerenha Sambak Solomon, Dr. D. Sujitha Juliet M. Tech (Computer Science), Karunya University, Coimbatore, India.			
139	USING I BEACON FOR NAVIGATION AND LOCALIZATION K.Raja Saranya, S.Ramkumar, K.G.Vinoth, A.K.Sathishkumar Dept of ECE, Jerusalem college of Engineering, Chennai.	YES	4+4	2950
159	DEVELOPMENT OF VARIOUS TUNABLE PID CONTROLLERS FOR A ROBOTIC ARM SYSTEM P Arulmozhi and Harita Baskar Department of Electronics and Instrumentation, St. Joseph's College of Engineering, Anna University, Chennai, India	YES	2+1	2950
160	DEVELOPMENT OF VARIOUS TUNABLE PID CONTROLLERS FOR A ROBOTIC ARM SYSTEM P Arulmozhi and Harita Baskar Department of Electronics and Instrumentation, St. Joseph's College of Engineering, Anna University, Chennai, India	YES	2+2	2950
161	INTER-COMPONENT COMMUNICATION BASED MALWARE DETECTION ON ANDROID APPLICATIONS Sachin Sharma#, Usman Ahmad Jilani#, and R. Yamini*. # Student, Dept of CSE, SRM University, Kattankulathur *Assistant Professor, Dept of CSE, SRM University, Kattankulathur	YES	2+2	2950
162	PRIVACY PRESERVING RANKED MULTI KEYWORD SEARCH FOR MULTIPLE DATA OWNERS Rajan Kumar#, Anurag Roy#, R. Yamini* # Student, Dept. of CSE, SRM University, Kattankulathur *Assistant Professor, Dept. of CSE, SRM University, Kattankulathur	YES	1+1	2000
164	IMPACT OF DATA MINING AND BUSINESS INTELLIGENCE IN INSURANCE CLAIM FRAUD DETECTION Dr.(Mrs.). Ananthi Sheshasaayee,Surya Susan Thomas Quaid-E-Millath Govt College for Women	YES	2+1	2950
165	USE OF DEDUPLICATION TECHNIQUES FOR DYNAMIC IMAGE INTERSECTION K.Viveka1, C.Chandra Sena2 PG Scholar1,2 Department of CSE, Thiyagarajar College of Engineering Madurai – 625003, Tamil Nadu, India	YES	1+1	2000

S.NO	PAPER TITLE	YES/NO	ATT.CO CER/FOOD	PAYMENT
166	IMPLEMENTING COOPERATIVE BAIT DETECTION APPROACH FOR DEFENDING AGAINST COLLABORATIVE BLACK HOLE AND GRAY HOLE ATTACKS IN MANETS N. Nandhini, Department of CSE, Thiagarajar College of Engineering, Madurai, India.	YES	1+1	2000
167	CIPHERTEXT POLICY-ATTRIBUTE BASED ENCRYPTION FOR SHARING HIERARCHICAL FILES P. Saranya, Ms. P. S. Smitha , Dept of Computer Science and Engineering, Velammal Engineering College, Chennai	YES	1+1	2000
168	PUBLIC TRANSPORT INFORMATION DISPLAY SYSTEM USING ARDUINO AND GSM MODULE Benjamin Surya Nithi A, Bharath R, Jai Sai Sundar S	YES	4+3	2950
169	DESIGN OF A LOW COST AEROSPIKE NOZZLE FOR HYBRID ROCKETS AND COMPARING ITS EFFICIENCY WITH BELL NOZZLE Manivannan A Department of Mechanical Engineering RMK College of Engineering and Technology Tamil Nadu, India	YES	1+1	2000
170	A SMART WATCH FOR WOMEN SAFETY AND ACCIDENT DETECTION Ajay M, Arvind G, Aswinkumar R and Nandini Praveen Department of Electrical and Electronics Engineering Rajalakshmi Engineering College Chennai, India	YES	4+3	2950
171	STUDY OF IMPLANTABLE MEDICAL DEVICES P.Deepa B. Manimegalai Electronics and communication engineering Thiagarajar College of engineering Madurai	YES	1+1	2000
172	OPTIMISATION OF SPRAY PARAMETERS OF DIESEL AND BIODIESEL FUELS USING MULTI-RESPONSE SIGNAL TO NOISE (MRSN) RATIO S. Krishna Sagar*1, R. Sabarinath1, M. Gowtham1, A.K.Boobalaseshthilraj1 , P.Raghu2 1Department of Automobile Engineering, Sri Venkateswara College of Engineering, Pennalur, Sriperumbudur- 602 117,	YES	5+4	2950(NEED TO CONTACT FIVE MEMBERS))

	Tamil Nadu, India. 2Department of Mechanical Engineering, Sri Venkateswara College of Engineering, Pennalur, Sriperumbudur- 602 117, Tamil Nadu, India.			
184	PLACEMENT OF CLOUD DATA USING ENHANCED T-COLORING Karthika J,Sridevi S,Rhymend Uthariaraj V Anna University , MIT Campus	YES	5+4	2950(NEED TO CONTACT FIVE MEMBERS))
202	202.DESIGN AND ANALYSIS OF TELESCOPIC CYLINDER FOR RASING PLATFORM Elumalai.T, Arunraj.P.V Student M.Tech (CAD), Assistant Professor, Department of Mechanical Engineering, SRM University, Ramapuram Campus	YES	1+1	2000
203	203. OPTIMIZATION OF OPERATING CHARACTERISTICS USING BIODIESEL PREPARED FROM SARDINE OIL IN VARIABLE COMPRESSION RATIO ENGINE Venkatesan.D 1, Dhinesh S2, Vicknesh B3 and Aravind Venkatesh.S4 1 Assistant Professor,* 2 B.Tech. Student., 3 B.Tech. Student,4B.Tech. Student, School of Mechanical Engineering, SASTRA University, Thanjavur.	YES	4+3	2950
204	204. IBEACON FOR NEWBORN LOCALISATION AND MONITORING Dr.J.S.Leena Jasmine , N.Kurinji ,M.Sowmia Velammal Engineering College	YES	3+2	2950
206	206. EXPERIMENTAL & NUMERICAL ANALYSIS IN HEAT EXCHANGER WITH TURBULATORS 1Jagaveerapandian S, 2 S. M. Shafee, Hindustan University	YES	4+3	2950
208	208. FPGA IMPLEMENTATION OF VEDIC MULTIPLIER FOR FFT COMPUTATION M.Arulmozhi1, M.Logeshvari 2, S.Logeshvari 3, S.Rama 4 Assistant Professor/Dept. of Electrical Engineering Final year students/Dept. of EEE/Rajalakshmi Engineering College/Thandalam/Chennai	YES	4+3	2950
209	209. BIOMETRIC GRAPH MATCHING USING K- MEANS TECHNIQUE FOR FINGER VEIN SECURITY Pritto Paul .P, Assistant Professor, Department of CSE, Velammal Engineering College. Sharon Jennifer .E 2Illakya .I 2Sivasankari .L 2Agasthi .T Student, Department of CSE, Velammal Engineering College.	YES	4+3	2950

210	<p>210. PROGRAMMABLE MBIST ARCHITECTURE BY MERGING COUNTER BASED AND MICROCODE TECHNIQUE Rakshita S A1, Harish M Kittur2 Dept. of Micro & Nanoelectronics, VIT University, Vellore, India</p>	YES	1+1	2000
211	<p>211. EXPERIMENTAL INVESTIGATIONS OF COMBUSTION AND EMISSION CHARACTERISTICS FOR BIOFUEL PREPARED FROM COTTON SEED OIL WITH VARIOUS INJECTION PRESSURES. Mohanraj.T S1, Barathwaj.V S2, Marshal Andru.M S3 and Aravindh Venkatesh.S S4</p>	YES	4+3	2950
212	<p>212.IOT BASED SMART MUSEUM USING LOCALIZATION SERVICE TO IMPROVE USER INVOLVEMENT Dr. S. Muthusundari1, K. Varalakshmi2 1Associate professor, Dept. of CSE, RMD Engineering College 2Student of Master of Engineering1, Dept. of CSE, RMD Engineering College</p>	YES	2+1	2950
213	<p>213.LOW COST SIMULINK DEFINED RADIO PLATFORM USING RASPBERRY PI Aldo Hency M,Brindha Eveline Amy C,Divya R, Vadivel K Department of ECE ,Jerusalem College of Engineering Chennai.</p>	YES	4+3	2950
214	<p>214.DETECTION AND PREVENTION OF BLACKHOLE ATTACK : A SECURED AND TRUSTABLE ROUTING IN WIRELESS SENSOR NETWORKS USING AOMDV M. Rajasekaran1 and C.Malayathi2 1 Department of Computer Science and Engineering, SRM University, Kattankulathur, Tamil Nadu, India. 2 Department of Computer Science and Engineering, Faculty of Engineering and Technology, SRM University, Kattankulathur, Chennai,, Tamil Nadu, India.</p>	YES	2+2	2950
216	<p>216. WASTE GARBAGE DISPOSAL BY USING SMART GARBAGE BIN E. Ramya1, Dr. R. Sasikumar2 1Student of Master of Engineering,Dept. of CSE, RMD Engineering College 2 prof, Dept of CSE, RMD Engineering College</p>	YES	2+2	2950

S.NO	PAPER TITLE	YES/NO	ATT.CO CER/FOOD	PAYMENT
215	<p>215. EEG BASED BRAIN COMPUTER - A VIRTUAL KEYBOARD CONTROL USING BRAINWAVE SENSOR FOR CRIPPLED WITH IAUI</p> <p>*R.H.Aswothy and #M.Surekha * Assistant professor, Dept. of CSE, RMD Engineering College, Kavaraipettai, India, # Student of Master of Engineering, Dept. of CSE, RMD Engineering College, Kavaraipettai, India,</p>	YES	2+2	2950
218	<p>218. FAST DETECTION OF TRANSFORMED DATA LEAKS FRAMEWORK ON MAIL SERVER</p> <p>KavithaPriya.C. J1, Deepika.M2, Shalini.k3, Suganya.S4 Assistant Professor, Dept. of IT, Jeppiaar Institute of Technology1 B. Tech Student, Dept. of IT, Jeppiaar Institute of Technology2,3,4</p>	YES	4+3	2950
219	<p>219.ENERGY EFFICIENT ANT COLONY OPTIMIZATION ROUTING ALGORITHM IN WIRELESS SENSOR NETWORK ON CLUSTER</p> <p>R.Radhika, K.Priyadarshini, Papineni Vyshnavi, N.G.Praveena Department of Electronics and Communication Engineering R.M.K. College of Engineering and Technology, Chennai, India</p>	YES	3+3	2950
220	<p>220.DETERMINATION OF GLUCOSE LEVELS IN DIABETIC INDIVIDUALS WITH PITTING EDEMA DISORDER USING NIR SENSOR</p> <p>Vasanth M; Karthekeyan S; Avinash V; Prof. Grace Shoba Department of Electronics & Communication Engineering Velammal Engineering College</p>	YES	4+3	2950
221	<p>221.A IMPACT ASSESSMENT OF DESALINATION PLANT</p> <p>R.Deby Linsha1, M.Vignesh2, A.Praveen3, R.Udhaya kumar4, C.Yogeshwaran5 1Assistant Professor, 2,3,4,5 UG Students, Department of Civil Engineering, Veltech</p>	YES	5+4	2950(TO CONTACT FIVE MEMBERS)
222	<p>222.WEAR ANALYSIS OF ALUMINIUM 7075/SIC METAL MATIX COMPOSITES</p> <p>K.Hemalatha1, K.Ashokkumar2, G.Gautham3, P.Aurlpandiyam4,V.S.K.Venkatachalapathy5 1-Associate Professor, 2-PG student, 3,4- UG Students, 5- Professor Department of Mechanical Engineering , Sri</p>	YES	1+1	2000

	Mnakula Vinayagar Engineering College, Madagadipet, Puducherry.			
223	<p>223.ANALYSIS OF MECHANICAL PROPERTIES AND STRUCTURAL MORPHOLOGY OF Al7075/TiC NANOPARTICLES</p> <p>A. Thiagarajan1*, K. Kirubharaj2, P. Jayakumar3, K. Velmurugan4, V.S.K.Venkatachalapathy5 Department of Mechanical Engineering Sri Manakula Vinayagar Engineering College, Madagadipet, Puducherry-605107, India.</p>	YES	1+1	2000
225	<p>225. CLINICAL DOCUMENT ARCHITECHTURE INTEGRATION TECHNIQUE FOR MONITORING PATIENT'S MEDICAL STATUS</p> <p>V.NARMADHA,V.S.SOWMIYA,S.SUJATHA,R.ADI TI Assistant professor,UG-Scholar,UG-Scholar,UG-Scholar Information Technology,Sri Sairam Engineering College</p>	YES	4+3	2950
226	<p>226. EXPERIMENTAL AND ANALYTICAL INVESTIGATION OF BOLTED ANGLE JOINTS FOR COLD - FORMED STEEL DOUBLE CHANNEL SECTIONS</p> <p>RM.Hariharan1, T.Sakthi Subramanian2 Department of Civil Engineering, Valliammai Engineering College</p>	YES	1+1	2000
224	<p>224. SMART TRAFFIC MANAGEMENT USING IOT</p> <p>Nirmal Kumar.B, Premika.D , Dr. L. Bhagyalakshmi Department of ECE, Rajalakshmi Engineering College, Chennai.</p>	YES	2+2	2950
174	<p>SENSORLESS BASED DTC INDUCTION MOTOR IMPROVING THE SPEED AND TORQUE IN LOW SPEED REGION USING CSFC BASED EKF</p> <p>G. Vasanthan1 Dr. B. Mahesh Kumar2 M. Magendiran3 PG Scholar Associate Professor, PG Scholar Department of EEE ,Pondicherry Engg. College</p>	YES	1+1	2000

111	111. INPUT POWER QUALITY IMPROVEMENT IN SMPS USING BRIDGELESS SEPIC WITH FUZZY CONTROLLER Ms.S.Laksana1 and Mr.B.Manimaran1 , D.Eyasarvinyai2 and G.Janani2 1-Faculty of EEE- Rajalakshmi Institute of Technology 2- Student-Rajalakshmi Institute of Technology	YES	4+2	3550
97	ENHANCED QOE FOR MUSEUM USING VLC TECHNOLOGY Dr.Sujatha Jamuna Anand,L.Anandhakumar,B.Nirmal kumar ,D.Udhaya Shankar Loyola Institute Of Technology	YES	4+3	2950
96	AN IMPROVED BANDWIDTH MICROSTRIP PATCH ANTENNA WITH INTEGRATED RF BANDPASS FILTERS K.karthika1 J.Karthi2 and Dr.M.Palanivelan3 [1]PG student, Rajalakshmi Engineering College Anna University ,Chennai [2]Assistant professor, ECE ,Rajalakshmi Engineering College Anna University, Chennai [3] Professor, ECE, Rajalakshmi Engineering College Anna University,Chennai	YES	3+3	2950
89	89. PHYSICAL REMEDIATION OF GREY WATERS USING NANO TECHNOLOGY FOR COOUM RIVER Indra. M, Kanimozhi. R, Department of Electronics and Communication, Panimalar Engineering College, Poonamallee, Chennai.	YES	2+2	2950
90	90.EDUIOT (IoT in Education System) Abinesh.S, Boopalan.S, Jeffy Janet Paul.J , Nandini.K Electronics and Instrumentation Engineering, Anand Institute of Higher Technology,	YES	4+3	2950
82	SMART TRASHCAN USING INTERNET OF THINGS B.Swetha, M.Thenmozhi, S.M.Thenmozhi , R.vignesh, Dr.K.B.Jayanthi, ECE, K.S.Rangasamy College of Technology, Tiruchengode	YES	3+2	2950
83	83.AN INTELLIGENT WOMEN SAFETY SYSTEM USING INTERNET OF THINGS Soundaryaa K, Swethambri M, SyedIbrahim S, Naveen Kumar S, Dept. Electronics and communication, K S Rangasamy college of technology	YES	4+3	2950
84	84. IOT BASED BUS TRACKING SYSTEM Aarthi S, Akila R, Kantha Kumar K, Sreekantha Kumar V Department of computer science and engineering KCG College of Technology,Chennai, India	YES	4+1	2950

