S.No	NAME	College Name	Title	CODE
1.	V.ARUN	Dhaanish Ahmed College of Engineering	Tracer and checker model against malicious mobile agent	WINGS11-01
2.	M.BAGIRATHY NAYAGI DR.V.KAVITHA	Anna University of Technology, Tirunelveli	An Effective Cache System to Minimize Network Contention in Mobile Ad Hoc Networks	WINGS11-02
3.	SURESH. A MR.RAJANIKANTH R.VIJAYARANGAN G.BANUPRIYA S.DEEPIKA E.DHIVYA LAKSHMI	---	Dynamic energy-based encoding and Filtering in sensor networks	WINGS11-03
4.	K.KAVITHA P.GOKILA S.RAJASREE	Annamalai University	Simulation of Power-Aware and Stability Based On-Demand Routing Protocols for Mobile Ad Hoc Network	WINGS11-04
5.	M.LAKSHMI KARTHIKEYENI	Kalasalingam University	Anomaly detection scheme on aodv based mobile ad hoc network by dynamic training method	WINGS11-05
6.	I.NANCY JEBA JINGLE	PSN College of Engg & Tech	COMPARITIVE STUDY ON MULTICAST ROUTING PROTOCOLS IN MANETS	WINGS11-06
7.	I. ARUL SOFANA R.TINO MERLIN	SardarRaja College of engineering	Disjoint multi path routing to two distinct drains in a multi drain wireless network with failure handling	WINGS11-07
8.	S.SREEDEVI	S.A.Engineering College Chennai,	Energy efficient "over- the-air" re-programming in wireless sensor networks	WINGS11-08
9.	S.P.PONSUDHA	PSN College of Engineering and Technology, Tirunelveli,	Efficient suboptimal sleeping policy based energy conserved multi object tracking over wireless sensor networks	WINGS11-09

10.	V.SUDHA DR.R.SARAVANAN	PSNA College of Engineering and Technology, Dindigul,	Fault tolerance for sensor network using a* search algorithm	**WINGS11-10**
11.	M.PRINCY, R.RAMALAKSHMI S.RADHAKRISHNAN	Kalasalingam university Tamilnadu.	Fault tolerant virtual backbone construction for heterogeneous wireless ad hoc networks using k connected - strongly connected dominating and absorbing set	**WINGS11-11**
12.	K.A.PRIYANANDHINI	K.S.Rangasamy college of technology	Advanced congestion control technique for health care monitoring in wireless biomedical sensor networks	**WINGS11-12**
13.	B. RAMYA, R. SARAVANAN	Saveetha engineering collegeAnna university, chennai	Privacy aware monitoring framework For continuously moving objects	**WINGS11-13**
14.	K.S.ARIKUMAR K.THIRUMOORTHY	Mepco Schlenk Engineering College	Secure False Data Detection in Wireless Sensor Networks	**WINGS11-14**
15.	ILAKKIYA.J SIVA RANJANI.S	Kalasalingam University	An Adaptive Kalman based data filtering technique for wireless sensor networks	**WINGS11-15**
16.	B.ARUNKUMAR L.JANI ANBARASI	Jerusalem College of engineering	Secure Image Transfer Using CHAOS	**WINGS11-16**
17.	R.BENZI T.ANTO THEEPAK	Francis Xavier Engineering College	Avoidance of Spoof Attacks Using Multibiometric Cryptosystems	**WINGS11-17**
18	SUPRAJA.G)	D.M.I. College of Engineering	LAYERED FRAMEWORK APPROACH BASED ON CONDITIONAL RANDOM FIELDS INTRUSION DETECTION	**WINGS11-18**

19	A.USHAPRIYA M.SUBRAMANI	K.S.R. College of Engineering	HIGHLY SECURE AND RELIABLE USER IDENTIFICATION BASED ON FINGER VEIN PATTERNS	**WINGS11-19**
20	R.VIDHYARIYA PACKIALATHA	Jerusalem College of Engineering,	Secure and Efficient Key Distribution for SCADA.	**WINGS11-20**
21	R. JEEVA	DMI College of Engineering	Using Biometrics Reducing Fraudulent In Credit Card Transactions	**WINGS11-21**
22	K.RAMYA P.DEEPALAKSHMI	Kalasalingam university	Emock:-efficient method of cryptographic key management in ad hoc networks	**WINGS11-22**
23	REINA SRI.T T.PARAMESWARAN	Anna university of technology, coimbatore, india.	Halftoning & quality enhancement in visual Cryptography using efficient method	**WINGS11-23**
24	ARUN ANOOP M, SEETHALAKSHMI G	Kalasalingam University	Key-management security over SCADA communication network using Timestamp.	**WINGS11-24**
25	P.GEETHA1 J.L MAZHER IQBAL	Rajalakshmi Engineering College	CHAOTIC MAP BASED IMAGE ENCRYPTION ALGORITHM USING S BOX	**WINGS11-25**
26	R.THANGADURAIPANDIAN M.ARUN	Mepco Schlenk Engineering College	Two Factor User Authentication using Smart Card Systems in Wireless Sensor Networks	**WINGS11-26**
27	A.RABIYATHUL BASARIYA S.SHEIK DAWOOD	Sudharsan Engineering College	Network Traffic Analysis and Intrusion Detection using Neural Network Classifier	**WINGS11-27**
28	PRIYA NANDHINI. K.A , A.REVATHY	KSR College of engineering	To combat blackhole attack in dsr based on association between nodes	**WINGS11-28**

29	K.DHANALAKSHMI G.VIJAYA	Kalasalingam University	NOISE REMOVAL USING SWITCHING BILATERAL FILTER IN IMAGES	**WINGS11-29**
30	J. PRIYADARSHINI R. KARTHICK	Sri Sairam Engineering College	Approaches to Iterative Speech Feature Enhancement and Recognition using HMM and Modified HMM	**WINGS11-30**
31	K.SHANMUGA PRIYA J.S. KANCHANA	Sethu Institute of Technology	Optimizing the Customer Segmentations for Improving Personalization	**WINGS11-31**
32	J.V.VIDHYA	Francis Xavier College of Engineering, Tirunelveli, India	RELIABLE FACE RECOGNITION UNDER UNCONTROLLED LIGHTING CONDITION	**WINGS11-32**
33	HARIKRISHNAN.V INDUMATHY.M VENGADESH BABU	Mohamed Sathak Engineering College	Quantum Computation to Reduction of Quantum cost, Delay, and Garbage outputs based on Reversible Sequential Circuits	**WINGS11-33**
34	A. NITHYAKALYANI	Kalasalingam University	Implementation of Object Recognition in Real-time Environment Using Multicore Processor	**WINGS11-34**
35	J.MONICA ESTHER S.VANASELVAM	FRANCIS XAVIER ENGINEEERING COLLEGE, VANNARPETTAI,	An Effective Approach for fingerprint Identification using Minimum spanning Tree	**WINGS11-35**
36	S.ABINAYA R.KARTHIKEYAN	PSNA College Of Engg	ETP-MINE BASED TRANSITIONAL PATTERN DISCOVERY IN TRANSACTION DATABASE	**WINGS11-36**
37	N.AMSAVENI R.VIJAYALAKSHMI	Muthayammal Engineering College	Obtaining the Visual Information Directly from the Web Pages for the Deep Web Data Extraction	**WINGS11-37**
38	M.S THANABAL M.ANEES	PSNA College Of Engg	Security Based Association Rule Mining	**WINGS11-38**
39	M.KUMARESAN K.VANAJA	PARK College of Eng & Tech	Concept Based User Profiling Method from Search Engine Logs	**WINGS11-39**

40	R.VARUNI D.PALANIKKUMAR	Anna University of Technology, Coimbatore	PRIVACY PRESERVING OF TRANSACTIONAL DATA	**WINGS11-40**
41	A.VIGNESH PRABAKARAN I.BANU	SRM University	Flexible Rollback Recovery using checkpoint based Approach	**WINGS11-41**
42	ROJA MARY THOMAS, K. MANIVANNAN	PSNA College of Engg. And tech. Dindigul, India	Decision tree induction for the assessment of chd risk factors	**WINGS11-42**
43	M.SARAVANA KUMAR, M.VIGNESH BABU	Sacs mavmm engg.college, madurai.	A systematic approach to building high performance software-based crc generators	**WINGS11-43**
44	MOHAMED NOORDEEN A, CHARIS AUGUSTINE J	Rajalakshmi Engineering College	Camouflaging dumb people using brain machine interface	**WINGS11-44**
45	A.ANAND A.RAJAGOPAL	Dr. Paul's Engineering College Villupuram	Performance Evaluation of Fast Link adaptation Algorithm for OFDM Systems	**WINGS11-45**
46	D.SIVA SUNDHARA RAJA V.EZHIL PRASHANTH I.JESUDASS	SACS MAVMM Engg	A Low-Cost VLSI Implementation for Efficient Removal of Impulse Noise	**WINGS11-46**
47	HARIKRISHNAN.V INDUMATHY.M VENGADESH BABU	Mohamed Sathak Engineering College	Quantum Computation to Reduction of Quantum cost, Delay, and Garbage outputs based on Reversible Sequential Circuits	**WINGS11-47**
48	R.KARTHICK G.THILAGAVATHY	Sri Sairam Engineering College	Mitigation of Nonlinear Interference Over Satellite Link using adaptive Volterra filters	**WINGS11-48**
49	G.MERLIN	D.M.I. College of Engineering	Identification of system failure using can	**WINGS11-49**

50	A. NITHYAKALYANI	Kalasalingam University	Implementation of Object Recognition in Real-time Environment Using Multicore Processor	**WINGS11-50**
51	V.SUBASHINI	--	A Reconfigurable Built-In Self-repair Scheme for Random Access Memories in socs	**WINGS11-51**
52	J.MONICA ESTHER S.VANASELVAM	FRANCIS XAVIER ENGINEEERING COLLEGE, VANNARPETTAI,	An Effective Approach for fingerprint Identification using Minimum spanning Tree	**WINGS11-52**
53	VANI.S.	Park College of Engineering and Technology,	Providing qos with the Deficit Table Scheduler	**WINGS11-53**
54	M.PRINCY, R.RAMALAKSHMI S.RADHAKRISHNAN	Kalasalingam university Tamilnadu.	Fault tolerant virtual backbone construction for heterogeneous wireless ad hoc networks using k connected-strongly connected dominating and absorbing set	**WINGS11-54**
55	A.SURESH, S.RAJINIKANTH, A.S.PRAVEENKUMAR, C.RAMESH, P.SELVAM	---	Multiple router packets forwarding priority system	**WINGS11-55**
56	SAI PRASANTH.J DR.S.RADHAKRISHNAN	Kalasalingam university	Hot migration of virtual mahines in Cloud based on distributed load Balancing algorithm	**WINGS11-56**
57	S PUSHPALATHA, B.ANNIE ADLINE SHIRLY	PSNA College of Engineering and Technology	Improved Elastic Routing Table for DHT Networks Based on Node Stability	**WINGS11-57**
58	S.GOWRI K. MATHAVAN	PARK College of Engineering and Technology	Speech Based Interaction for Answering System	**WINGS11-58**
58	N.ABIRAMI B.KIRUBAGARI	Annamalai University	Noise Reduction by Spectral Subtraction Based on Subspace Decomposition for Speech Enhancement	**WINGS11-59**

60	R.VAIDEGI PRIYADARSHINI K.KAVITHA	Annamalai University	Analysis of AODV, DSDV and I-DSDV Routing Protocols in Mobile Ad hoc Networks	**WINGS11-60**
61	S RAVIMARAN M.ANBAZHAGAN	M.A.M. College of Engineeing, Trichy	An Improved Kangaroo Transaction Model using Surrogate Objects for Distributed Mobile System	**WINGS11-61**
62	V. PUNITHA P.NV.R.SRIVIDHYA JUHI	Vickram College of Engineering	AUTOMATIC GAIT RECOGNITION USING EIGEN SUBSPACES	**WINGS11-62**
63	V.PRADEEP SUNDER MR.K.CHANTHIRASEKARAN	Anand Institute of Higher Technology	Combination of Adaptive Subcarrier Allocation for OFDMA using WiMAX	**WINGS11-63**
64	S. KIRUBAKARAN S.SAMPATH KUMAR	Bannari Amman Institute of Technology	Performance evaluation of multiuser detection based on MAC layer	**WINGS11-64**
65	N.Kanchana S.Madhupriya	Kalasalingam University	Enriched Scheduling on Security based datasets in Grid	**WINGS11-65**
66	P.VISNUPRIA S.P.SOLAISELVI	Kalasalingam University	A Secured Route-Driven RSA with CRT Scheme for Heterogeneous Sensor Networks	**WINGS11-66**
67	K. MUTHUKUMARAN, M. DHIVYA, S. ANITHA	Vickram College of Engineering	Transparent Optical Networks with Optical Time Division Multiplexing	**WINGS11-67**
68	G.VINOTH RAJKUMAR S.ESAKKI RAJAVEL M.MALLESWARI	Noorul Islam University	High- Speed Computation of the 2-D Discrete Wavelet Transform using a Pipeline VLSI Architecture	**WINGS11-68**