

Academic Year: 2016-2017

S.No.	Name Of The Student	Project Title	Area Of The Project	Project Guide
1.	A.Anitha S.Hemalatha	A High Secure Encryption Algorithm For Medical Images	Digital Image Processing	Dr.D.Venugopal
2.	K.V.Bhuvaneshwaran F.Mano Santhosh	Automatic Disease Detection Of Leaves By Support Vector Machine	Digital Image Processing	Dr.P.Vasuki
3.	K.Jaya Bharathi M.Jaya Monika T.G.Kirithika Devi	An Efficient Contrast Enhancement Algorithm For Dental Panoramic X-Ray Images	Digital Image Processing	Ms.M.Murugeswari
4.	V.Aishwaryasri M.Anandi R.Bavithra	Human Emotion Recognition Based On Probabilistic Neural Network Classifier.	Digital Image Processing	Ms.B.Vijayalakshmi
5.	M.Amrita P.Divya	A Novel Approach For Localized Self Deployment Scheme In Mobile Sensor Networks	Wireless Sensor Networks	Ms.P.Kowsalya
6.	P.Anitha P.Indukutti P.Manimegalai	Coverage Enhancement Algorithm For Distributed Mobile Sensors Deployment In Wireless Sensor Networks	Wireless Sensor Networks	Mr.D.Senthilkumar
7.	M.Fayiza K.Karunya	Despeckling Of SAR Images Using Non Decimated Wavelet Transform With Block Extraction	Digital Image Processing	Ms.A.Shakin Banu
8.	Alex Kumar S Athinarayanan K	Securing The Backpressure Algorithm Combining Cooperative Bait Detection Approach	Wireless Communication	Dr.K.Kavitha
9.	V.Induja T.Karthiga Devi	Smart Sensor Scheduling For Multiple Target Tracking For Border Surveillance	Wireless Sensor Networks	Ms.G.Pandeeswari
10.	T.Kanimozhi M.Lakshmi Prabha	Optic Disc Detection Using Vessel Distributional And Directional Characteristics In Retinal Imagery	Digital Image Processing	Ms.J.Kanimozhi
11.	Jeyapandi M Manikandan K	A Novel Logic Locking Technique For Hardware Security System Using Pseudo Random Generator	VLSI	Mr.P.Karunakaran

	Manoshkkanth V M			
12.	D.Julius Darren S.Kowshik Hurshan A.Balavignesh	Active Detection Data Routing Protocol (ADDRP) Based Secure Routing In Wireless Sensor Networks	Wireless Sensor Networks	Mr.M.S.Manikandan
13.	K.S.Ashwini M.Bhavashree	Design Of Time Integrator Based On Enhanced Logic Gate Using Symmetrical Reconfigurable Field Effect Transistor	VLSI	Mr.R.Parthasarathi
14.	V.L.Jaikiran	Analytical Modeling And Numerical Simulation Of Novel Surrounding Gate Transistor Device	VLSI	Mr.R.Parthasarathi
15.	K.K.Balaji S.Kesavaraman P.Ashok Kumar	An Efficient Polling Point Selection Algorithm For Data Collection	Wireless Networks	Mr.R.C.Arun Chander
16.	V.V.Gayathri Devi A.S.D.Meenakshi	Cost Effective Scheduling For Compressive Sleeping Wireless Sensor Networks	Wireless Sensor Networks	Mr.S.Allwyn Anand
17.	L.Akila J.Mahima Arul Dharshini	A Novel Medical Image Contrast Enhancement Using Wavelet Transform And BAT Optimization Algorithm	Digital Image Processing	Mr. S. Mohan
18.	K.Anisha C.Anitha B.Chandrleka	Prediction Based Authentication - Hash Message Authentication Code For VANET	Wireless Networks	Mr.B.Venkateshwar a Balaji
19.	M.Muthugokul S.Selvakumareswaran	Secure And Trustable Routing Using PSO	Wireless Networks	Dr.D.Venugopal
20.	J.K.Santhosh Kumar R.Lijo	Clustering And Aggregation Technique For Underwater Wireless Sensor Networks	Wireless Sensor Networks	Ms.A.Chithra
21.	K.Soundarya K.Sundara Lakshmi	An Efficient Cluster Based Routing For The Mobile Sink In Wireless Sensor Networks With Obstacles	Wireless Sensor Networks	Ms.A.Chithra
22.	K.S.Siva S.T.Naveen Kumar	Video Foreground Extraction By Group Sparse Robust Principle Component Analysis Method	Digital Image Processing	Dr.P.Vasuki
23.	R.Sivasubramanian	A Novel Method For Enhancement Of Low Light Images Using Illumination Map Method	Digital Image Processing	Ms.M.Murugeswari
24.	S.D.Niranjana R.Samyuktha	Partial Face Alignment And Recognition Using Robust Point Set Matching Method	Digital Image Processing	Ms.B.Vijayalakshmi
25.	M.Renuka Vaisali	An Efficient Clustering Approach In Mobile Wireless Sensor Network With Reliable Routing	Wireless Sensor Networks	Ms.P.Kowsalya
26.	Sinekha.J.M	An Energy Efficient Data Dissemination During Attackers	Wireless Sensor	Mrs.A.Shakin Banu

	Vijayalakshmi.G	Using Bat Algorithm In Wireless Sensor Networks	Networks	
27.	M.Praveenkumar S.Senthil Murugan	Flexible Subband Configuration In OFDM For 5G Networks	Wireless Communication	Dr.K.Kavitha
28.	S.Umashankar K.Vijayaravan	An Attack Aware Cognitive Network	Wireless Networks	Ms.G.Pandeeswari
29.	K.Oviya P.R.Sri Vidhya Lakshmi	Fundus Image Quality Assesement Of Portable Fundus Camera Photography	Digital Image Processing	Ms.J.Kanimozhi
30.	G.K.Nagarajan S.Sasikumar	Recursive Joint Data And Channel Estimation In Massive MIMO-OFDM Systems Using Turbo Decoder	Wireless Communication	Mr.D.Thirumalaiche lvam
31.	S.Muthu Selvi M.Sahaya Selva Sibi	Android Arduino Interface With Smart Farming System	Wireless Sensor Networks	Ms.G.Rekha
32.	S.Nandhini K.Nandhiniabirami	Infrastructural Health Monitoring And Calamity Prediction Using MEMS Technology	Wireless Embedded Networks	Ms.G.Rekha
33.	K.Saraswathi	Secured Energy Efficient Cluster Based Multi-Hop Routing Protocol(SEM) In WSN For Defensive Military	Wireless Sensor Networks	Ms.B.K.Hemalatha
34.	S.Dineshwaran K.Karthick	Emergency Evacuation System For Avoidance Of Stampede Using Simulated Annealing Technique	Embedded	Mr.S.Selvakumar
35.	M.Saranya A.Sathya	Automatic Segmentation And Classification Of Brain Tumor Using CNN Classifier With Fuzzy Interface System	Digital Image Processing	Mr.S.Selvakumar
36.	M.A.Swetha Shilpa K.K.Yogeswari	Design Of Terahertz Antenna Based On Transparent Graphene Material	RF & Microwave	Mr.R.Dinesh
37.	S.Nandhini	Low Power And Low Leakage Clocked Flipflop Using Multi-Threshold Technique	VLSI	Mr.P.Karunakaran
38.	C.Pradeepa R.Zeba Nilofer	Secured Routing Using Optimal Path Against Black Hole Attack By Minimal Spanning Tree Algorithm	Wireless Sensor Networks	Mr.M.S.Manikandan
39.	R.Nivedhitha T.Tamil Nila	An Efficient VLSI Architecture Implementation Based On ECG Classification System And Application	VLSI	Mr.R.Rajagopal
40.	M.S.Yogeshbabu	Reduction Of Power Leakage And Area Of PNAND Cell Asics Using Scan Implementation	VLSI	Ms.S.Preethi
41.	S.Priyadharshini S.Sivani	An Efficient Novel In Low Cost And Low Power Gas Leakage Detection Using Source Localization In WSN	Wireless Sensor Networks	Mr.M.Veerakumar

Academic Year: 2015-2016

S.No.	Name Of The Student	Project Title	Area Of The Project	Project Guide
1.	V. Mohana Sundari S. Kartheeswari	Artificial Neural Network For Classification Using Face Recognizing 3D Masks Spoofing Images & Gender Recognition Real Face Image.	Digital Image Processing	Mr.S.Selvakumar
2.	S. Benazir S. Deepa M. Jeyaprabha K. Manisha	FMO And Manchester Encoding Using Similarity Oriented Logic Simplification(SOLS) And Systematic Cell Design Methodology(SCDM)	VLSI	Mr.R.C.Arunchander
3.	B. Devi V. Kavitha M. Krishnaveni	An Improved Singular Value Decomposition Channel Estimator For MIMO-OFDM System In High Memory Situation	Wireless Communication	Ms.K.Kavitha
4.	P. Hema Priya K. Bala Saraswathi	Fire Detection For Video-Surveillance Application Using Ensemble Experts Based On Colour , Shape & Motion	Embedded	Mr.R.Parthasarathi
5.	R. Hema P. Divya	An Improved Image Algorithm Segmentation And Detection Retinal Images	Digital Image Processing	Ms.J.Kanimozhi
6.	M.S. Divya	Image Denoising & Segmentation Using Active Contour	Digital Image Processing	Ms.A.Shakin Banu
7.	M. Anjanah A. Dharshana	Automated Fire Sensing And Advanced Rescue System In Trains	Embedded	Mr.S.Allwyn Anand
8.	T. Manisha P. Archana	Free-Air Hand Gesture Based Device Control	Embedded	Mr.M.S.Manikandan
9.	Keerthiga Keerthiga Maai	Statistical Data Analysis For Health Alerts Using Embedded Module	Embedded	Mr.P.Karunakaran
10.	D. Vinitha B. Bala Nivetha	Fault Tolerance Using Hybrid Scheme For On-Chip Network	VLSI	Mr.B.Anburaj
11.	T.K. Hamsharaj M. Abdul Kafoor R.G.Vinoth Kumar	A Low Cost Sensor Network For Real Time Monitoring & Contaminating Detection In Drinking Water Distribution System	Wireless Communication	Ms.K.Kavitha
12.	E.K. Audhith Lal P. Anandh Raj R.S. Karthick	An Efficient Point-Matching Algorithm Using Modified SIFT	Digital Image Processing	Ms.A.Shakin Banu
13.	A. Manikandan M.K. Balaji G. Naveen Kumar	Urban Garbage Disposal Management	Wireless Communication	Mr.D.Thirumalaichelvam
14.	P. Murugaperumal J. Masthan Muhaideen S. Meshak	Implementation Of Reconfiguration Of Approximate Arithmetic Units Using Veriloghdl	VLSI	Ms.S.Preethi

15.	N.J. Manikandan R. Kathickumar T.Arun	Image Resolution Enhancement Using DWT,SWT And CLAHE	Digital Image Processing	Mr.D.Venugopal
16.	K. Kanivel M.C. Arvind Kumar K.D.Karthick	Occlusion Handling In Trajectory Tracking	Digital Image Processing	Ms.B.Vijayalakshmi
17.	M.P. Gunalan T.G. Ajith B.G. Kabil Kannan K.J.D. Dinesh Raj	Smart Traffic Management Using WSN	Wireless Communication	Mr.B.Venkateshwara Balaji
18.	K.T.Anand Kumar B.S. Logesh Kumar T.Shanmuga Vijayan	HREF Algorithm To Increase Energy Efficiency Of Base Station In WSN	Wireless Communication	Ms.A.S.Ajeetha Kumari
19.	T.Arunachalam M. Gobinath K. Harishkumar	An Enhanced Circularly Polarized Microstrip Patch Antenna In Compact Size For RFID Applications	Antenna And Wave Propation	Mr.S.Mohan
20.	S.Gowrishankar R.B. Harivignesh V. Vignesh	Machine To Machine Communication For Machine Energy Management System In Smart Grid	Wireless Communication	Ms.G. Rekha
21.	K.V. Lathaa K. D. Abinaya	Efficient Image Compression Based On LWT By Compressive Sensing	Digital Image Processing	Mr.S.Selvakumar
22.	T. Kalarubini A.Benita Jamimah	A Clustered Routing Protocol With Intrusion Detection For Selective Forward Attack In WSN	Wireless Communication	Ms.B.K.Hemalatha
23.	S.Vijaya Pradeep R. Sathish Kumar	FSTM Based Automatic Railway Inspection System	Wireless Communication	Mr.B.Anburaj
24.	V.K. Nandhini A. Nandhini Bala P.N.N. Roopa Dharshini	Label Reading Through Haptic Memory For Blind People With Path Guidance	VLSI	Mr.P.Karunakaran
25.	V. Prema T. Sangeetha	VLSI Implementation Of Brain Tumor Segmentation Using Fuzzy C-Mean Clustering	VLSI	Ms.S.Preethi
26.	R. Shankara Lakshmananan M.B.Venkatesh A. Prakash	EEG Based Brain Controlled Smart Wheel Chair	Embedded	Mr.R.Parthasarathi
27.	M. Suruthi M. Pavithradevi V.Saranya	Spectrum Analysis For Hand Off Scheme Using Emergency Network On Joint Power Allocation With Beam Forming	Wireless Communication	Mr.R.C.Arunchander

28.	C.B.M. Subashri S. Vaishnavi	Optimization Of Object Tracking Using Low Rank Decomposition(LSD) And Group Sparse RPCA	Digital Image Processing	Dr.P.Vasuki
29.	P. Pradeep Raja S. Sadham Hussain K. Sathish	Eco-Friendly Data Transmission Using Visible Light Communication	Wireless Communication	Mr.S.Allwyn Anand
30.	S. Sonia Thangam J. Renuga Devi R. Suga Priya	Time Frequency Analysis Of Human EEG Signal Using Matching Pursuit Algorithim	Signal Processing	Dr. P.Venkata Krishnan
31	S.V. Suganya K.M. Sowmya	Low Light Face Image Enhancement In Video Sequences Using Low-Light Net(LLNET) Algorithm	Digital Image Processing	Ms.B.Vijayalakshmi
32.	N.M. Venkatasubramanian G.B. Vignesh T.N. Vinith Kumar	Energy Efficient And Direct Transmission Based Stable Election Protocol	Wireless Communication	Ms.A.Chithra
33.	B. Susmitha K. Selvi	Intelligent Traffic Light Control System Using Wireless Sensor And Emergency Vehicle Clearance Using RFID Tag	Wireless Communication	Mr.R.Raja Gopal
34.	S. Pandimeena K. Priyadarshini P. Nagalakshmi	An Impact Of AES Based Security Routing For Preventing Bogus Data In WSN	Wireless Communication	Ms.G.Rekha
35.	M.D. Vishnu Kumar	An Encryption Then Compression System For Grayscale Medical Images	Digital Image Processing	Mr.D.Venugopal
36.	N.J. Siva Ram M. Raja M. Senthil Kumar	Enhance QOS Under Ranking Based Multipath Channel Selection Algorithm In Cognitive Radio	Wireless Communication	Ms.G.Pandeeswari
37.	J.D. Saranya S. Priyadharshini U. Vijaya Preethi	Mitigating The Infected Nodes In WSN Using Secured Trust Algorithm	Wireless Communication	Ms.A.S.Ajeetha Kumari
38.	C. Vishnu Priyan E. Karthik Raja	An Improved Linearly Polarized Microstrip Patch Antenna For 5G Cellular Communication.	Antenna And Wave Propation	Mr.S.Mohan
39.	R.D. Sundaresh P. Ramar	Tri-Axis Motion Detection Using MEMS For Unwired Mouse Navigation System In Future Generations Machine	Wireless Communication	Mr.R.Rajagopal
40.	M. Kalaivani K. Amutha	Performance Enhancement Of Geocast Routing Protocol For Vehicle Ad-Hoc Networks	Wireless Communication	Ms.B.K.Hemalatha
41.	K.G. Prasanth T. Muralidharan D. Karthigeyan	Smart Robot For Border Security Control	Embedded	Mr.M.S.Manikandan

42.	T.K. Sridharan P.J.Venkatesh Babu B.Balamurugan	Efficient Cluster Based Multipath Communication In Under Water Sensor Network	Wireless Communication	Dr. P.Venkata Krishnan
43.	K.G.Sowinya Devi S. Padma G.L. Vijayalakshmi	Iterative Vessel Segmentation Technique With Stopping Criterion For Medical Imagery	Digital Image Processing	Ms.J.Kanimozhi
44.	D. Nivetha V. Ramya A. Sankavi	Enhanced Secure Data Aggregation Scheme Using PSO And GS Algorithm In Heterogeneous Wireless Sensor Network	Wireless Communication	Mr.B.Venkateshwara Balaji

Academic Year: 2014-2015

S.No/	Name Of The Student	Project Title	Area Of The Project	Project Guide
1.	M.S. Atchutha Kumar	Adaptive Image Resizing Based On Continous Domain Stochastic Modeling By Non Gaussian Levy Type Process	Digital Image Processing	Dr. P. Venkatakrishnan
2.	V.M. Chitralkha V. Lavanya	Colour Medical Image Compression Using Ripplet Transform And Huffmann Coding	Digital Image Processing	Mr. D. Venugopal
3.	B. Ayyan Kalai P. Jegan Prabhakaran S. Seemaichamy	Fpga Implementation Of Lossless Compression Of Colour Medical Image By Hierarchial Prediction And Arithmetic Coding	Digital Image Processing	Mr. D. Venugopal
4.	B. Dhanalakshmi J. Indira Priyadarshini	An Advanced Contrast Enhancement Dental Radiograph Based On Homomorphic Filtering And L_0 Norm Optimization Teqniques	Digital Image Processing	Ms. M. Murugeswari
5.	J. Padmanaban K. Karthik V.K. Venkatraman	A Novel Registration Technique For Panoramic Dental Radiographs Using Hybrid Method	Digital Image Processing	Ms. M. Murugeswari
6.	C. Christy Vimilitha S. Divya Bharathi P. Mathankini	Iris Recognition Using Daisy Feature Descriptor	Digital Image Processing	Ms. A. Shakin Banu
7.	N.K.G. Divya Bharathi M.R. Bhuvanarani	Multi-Image Deblurring For Real Time Face Recognition	Digital Image Processing	Ms. B. Vijayalakshmi

8.	A.B. Arjun T.S. Ashwin Raj M. Gerald Dominic	Realtime Energy Efficient Human Health Support System Using Wireless Sensor Networks	Wireless Networks	Ms. P. Kowsalya
9.	S. Drishya S.S. Akila B. Madhumitha	Qos Performance Of Distributed Security Architechture In Wi- Max	Wireless Networks	Ms. P. Kowsalya
10.	B. Naganandhini S. Hemanandhini T. Mookkupandi Ammal	Sar Image Despeckling Via Transform Domain Filtering	Digital Image Processing	Dr. P. Vasuki
11.	V.R. Padmavathy R. Dhivya	Fast Computation Algorithm For Global And Local Image Contrast Enhancement	Digital Image Processing	Ms. J. Kanimozhi
12.	B. Prabhu P.N. Prakash L.N. Harishkumar	Hue And Range Preservation Using New Affine Histogram Specification Model	Digital Image Processing	Ms. J. Kanimozhi
13.	R. Kalirajan N.S.Praveen Kumar M. Harikrishnan	An Energy Efficient Shortrange Communication Using Uhe- Rfid Systems	Wireless &Signal Processing	Mr. D. Thirumalai Chelvam
14.	P. Christian Raj R.R. Manikandan K. Muthukrishnan	Energy Efficient Data Gathering In Wireless Sensor Networks Using Polynomial Leuristic Algorithm	Wireless Networks	Ms. G. Rekha
15.	E. Kamaraj G.B. Kaveri Mani M. Ayyappan	Optimal Pilot Placement In Known Symbol Padding Ofdm	Wireless &Signal Processing	Ms. K. Kavitha
16.	M.R. Ishwarya M. Meenakshi P.K. Nandhini	Image Contrast Enhancement With Reversible Data Hiding Using Histogram Shifting	Digital Image Processing	Ms. M. Uma
17.	N.S. Nandhini D. Ornica S. Raja Surya	Leakage Power Control Using Scpg Technique	VLSI& Embedded System	Mr. R. Parthasarathy
18.	L. Kiruthiga K. Amutha S. Jasmine	Sparse Signal Reconstruction And Removal Of Impulse Noise In Ofdm Systems	Wireless &Signal Processing	Mr. R.C. Arunchander

19.	A. Nagajothi S. Chitra R. Meenakshi	Touch Screen Based Menu Ordering And Displaying System	VLSI& Embedded System	Mr. S. Allwyn Anand
20.	N.M. Bharathan R. Mohan Prasanna K. Mohana Krishnan	Sludge Separation And Power Generation From Sewage By Using Microcontroller	VLSI & Embedded System	Mr. S. Allwyn Anand
21.	R. Percia Evangelin N.V. Naganandhini	Efficient Routing And Channel Allocation Scheme In Cognitive Radio	Wireless Networks	Ms. G. Pandeewari
22.	A. Abinaya J.M. Kaviya	An Improving Location Aware Qos Routing In Hybrid Wireless Sensor Network	Wireless Networks	Ms. E.S. Harshitha
23.	A. Karthik Selvam R. Guhan	Joint Delay Aware And Energy Efficient Rounting Using Edl In Wireless Sensor Network	Wireless Networks	Ms. E.S. Harshitha
24.	N. Nithyapriya V. Jeyalakshmi	Highly Secured Authentication In Vanetsb By Using Hybrid Cryptography Algorithm	Wireless Networks	Ms. A.S. Ajeetha Kumari
25.	A.R. Madumathi	Fetal Ecg Extraction Using Lms Adaptive Filtering And Wavelet Analysis	Wireless &Signal Processing	Ms. A.S. Ajeetha Kumari
26.	I. Jenifer Princy S. Aarthi G. Abinaya	Energy Aware Secured Multipath Routing In Wireless Sensor Networks	Wireless Networks	M.S. Manikandan
27.	C.R. Sabarish M. Nagaraj	Gradient Orientation Based Principle Component Analysis(Pca) Subspace For Face Recognition	Digital Image Processing	Dr. P. Venkatakrishnan
28.	M. Raj Kumar P.P. Sathishkumar R. Ramesh Raj	Texture Classification Based On Feature Selection With Brint And Glcm	Digital Image Processing	Ms. A. Shakin Banu
29.	J.C. Sathish Kumar M.G. Vishnu Kumar G.J. Vinoth Kumar	Face Recognition Robust To Occlusions From Multi-View Videos	Digital Image Processing	Ms. B. Vijayalakshmi
30.	B.R. Raghunath K.D. Vivek S. Anbarasan	Vision Analysis In Detecting Abnormal Breathing Activity For Sleep Apnea Diagnosis System	Digital Image Processing	Dr. P. Vasuki

31.	N.K.S. Shyam Sundar T.J. Vaikundhan K.J. Manikandan	Triband Circularly Polarized Koch Fractal Boundary Microstrip Antenna For Wireless Applications	RF & Optical	Ms. G. Krishnaveni
32.	S. Vigna Visalatchi Sundari K. Vineetha Shri	Triple Band Notched UWB Monopole Antenna Using Split Ring Resonators	RF & Optical	Ms. G. Krishnaveni
33.	J.M. Rekha Mai R. Ranjana O.V. Sridevi	Super Resolution Of Sparse MIMO OFDM Channel Estimation Using Subspace Tracking Algorithm (STA)	Wireless Communication & Signal Processing	Mr. D. Thirumalai Chelvam
34.	P.N.N. Priyadarshini S. Suvitha	Adaptive Tree Based Energy Efficient Routing In Mobile Sink On WSN	Wireless Networks	Ms. G. Rekha
35.	A. Gouse Kadar Hussain R. Ragendran S. Sabarirajan	Image Classification Of Heterogeneous Features By Using Geometric Phrase Pooling	Digital Image Processing	Mr. S. Selvakumar
36.	R. Thavamani T. Sankari Iswariya	Frontal Facial Image Compression Using Adaptive Wavelet Transform With Arithmetic Encoding.	Digital Image Processing	Mr. S. Selvakumar
37.	M. Vaishali V. Vaishali S. Sugirtha	Fast OFDM With Single Tap Equalizers Under Unsymmetric Channel Impulse Response	Wireless Communication & Signal Processing	Ms. K. Kavitha
38.	K.S. Prashanth Babu M.E. Saravanan P. Rishana Aravind Kumar	Automatic Segmentation And Detection Of Carotid Artery And Measurement Of Intima Media Thickness	Digital Image Processing	Ms. M. Uma
39.	L.C. Sivanath M. Sathish Kumar R. Sankar Ganesh	Reconfigurable Estimation Of Parameter For Iterative Image Restoration	Digital Image Processing	Mr. S. Sudhakar
40.	K. Sharmila Devi B. Sai Sandhya S. Priyanka	An Adaptive Delay Aware Optimized Scheduling In All Optical Networks	Wireless Networks	Mr. S. Sudhakar
41.	R. Sasikumar G.T. Aravind N. Alagu	ATM Based Reordered Overlap Search Mechanism For Low Power Optimization	VLSI & Embedded System	Mr. P. Karunakaran

42.	M. Suguna P.S. Suganya N. Vijaya Shanthi	Low Delay High Performance Binary Adder Using Qca (Quantum Dot Cellular Automata)	VLSI& Embedded System	Mr. P. Karunakaran
43.	R. Thara	A Low Energy And High Performance Arithmetic Circuits Using Dm ² Logic	VLSI& Embedded System	Mr. R. Parthasarathi
44.	M. Subbu Vignesh A. Gowtham Kannan P. Palani Muthu	Cp-Abe Data Retrieval Scheme For Fast And Secure Multihop Networks	Wireless Networks	Mr. R.C. Arun Chander
45.	T.A. Sabarish P.B. Ram Vignesh Babu R. Raja	Hypertext Encryption Method For Cognitive Radio Networks	Wireless Networks	Ms. G. Pandeewari& Dr.S.Anbumozhi
46.	B. Syed Abuthakir J. Vignesh R. Subramani	Efficient Fixed-Point Lms Adapative Filter Implementation On Fpga .	VLSI& Embedded System	Mr. B. Anburaj
47.	P. Preethi S. Sabana M. Rajalakshmi	Hyperspectral Image Enhancement Using Adaptive Fusion Fuzzy Approach	Digital Image Processing	Mr. B. Anburaj
48.	V. Krishnaveni C.A. Vishalini K.V. Shanthini Mala	An Adaptive Position Update For Geographic Routing Using Egprs In Wireless Sensor Network.	Wireless Networks	Mr. M.S. Manikandan
49.	R. Sathya M. Suganya V. Rajarajeswari	An Efficient Low Power Mesh Topology Noc Based Router Architecture Design	VLSI & Embedded System	Mr. R. Rajagopal
50.	P. Sangeetha L. Saranya S. Sumithradevi	VLSI Architecture For Orthogonal Wavelet Filter Bank	VLSI& Embedded System	Ms. S. Preethi