



ESTD. 2001

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
ACADEMIC YEAR
2014 – 2015
INTERNATIONAL JOURNAL

S.No	Faculty Name	Title of the Paper	Name of the Journal	Year of Publication	Volume No & Issue No	Page No	ISSN NO.	Impact Factor
1	Dr.P.M.Beulah Devamalar	Efficient Modeling Technique for Classification and Transliteration of Ancient Stone Inscription	ARNP Journal of Engineering and Applied Sciences	April 2015	Vol 10(7)	2897-2902	1819-6608	Annexure II H index 4
2		An Effective Online Gross Motor Movements Screening Tool for Dyslexia Based on Kinesthetic Perception	International Journal of Applied Engineering Research,	2015	Vol 10(11)	8975-28986	0973-4562	Annexure II H index 5
3		Gap Filling of Solar Radiation Data using Polynomial Fitting and Wavelet Transform Comparison	International Journal for Scientific Research & Development	2015	Vol 2 (12)	268-270	2321 - 0613	1.82

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4	Dr.P.M.Beulah Devamalar	Congestion Control for Packet Switched Networks: A Survey	International Journal of Scientific and Research Publications	December 2014	Vol 4(12)	1-6	2250-3153	0.7
5		Design, Development and Translation of Ancient Inscription for Knowledge Discovery	Prathyusha International Journal of Science, Engineering and Technology	2015	Vol 3(1)	1-6	978-1-941505-97-7	
6	Dr. S.K. Srivatsa	Cluster Identification for Microarray Gene Expression Data Under Conflict of Interest	International Journal of Innovative Computing Information and Control	June 2015	Vol 11(3)	1113-11125	1349-4198	Annexure II H Index 39
7		Mobile IPV6 Protocol and Mobility	Global Journal of Engineering Science and Research Management	June 2015	Vol 2 (6)	65-70	2349-4506	2.269

S.No	Faculty Name	Title of the Paper	Name of the Journal	Year of Publication	Volume No & Issue No	Page No	ISSN NO.	Impact Factor
8	Dr. S.K. Srivatsa	A Conceptual Framework for Mobility and Mobility Management	International Journal of Computer Science and Information Technology Research	June 2015	Vol 3 (3)	505-510	2348-1196	
9		Wideband Spectrum Sensing Using Adaptive Neuro Fuzzy Inference System in Cognitive Radio Networks	APRN Journal of Engineering and Applied Sciences	May 2015	Vol 10 (5)	4055 – 4060	1819-6608	Annexure II H index 4
10		Performance Analysis of Autonomous Location Based Energy Efficient ACO Routing Protocol with Dissimilar Manet Mobility Models	ARPN Journal of Engineering and Applied Sciences	March 2015	Vol 10 (4)	1804-1808	1819-6608	Annexure II H index 4
11		Geometrical Concepts and Graph Theory for Linear Curve Approximation	International Journal of Computer Science and Technology	March 2015	Vol 6(1)	99-1-02	0976-8491	0.657
12		A Study on the Benefits of Indexing in Query Optimization	International Journal of Applied Engineering Research	2015	Vol 10(64)		0973-4562	Annexure II

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13	Dr. S.K. Srivatsa	Secured PPEM Based Multi-Hop Strong Path Geographic Routing Protocol for MANETs	International Journal of Applied Engineering Research	2015	Vol 10 (1)	483-504	0973-4562	Annexure II
14		Comparing Navie Bayes and Decision Tree Techniques for Predicting the Tisk of Diabetic Retinopathy	International Journal of Applied Engineering Research,	2015	Vol 10(6)	1999 77-1998 8	0973-4562	Annexure II
15		Pre-Processing and Analysis Web Logs for Web Analytics to Improve Web Organization	Advance in Natural and Applied Sciences	2015	Vol 9(6)	614-620	1995-0772	H Index: 14 Annexure – II
16		An Efficient Searching Scheme inP2P Network Using Random Walker Cloning Method	International Journal for Research and Development in Engineering	2014		498-504	2279-0500	1.49
17		Autonomous Localization based energy saving mechanism in indoor MANET's using ACO	Journal of Discrete Algorithms Elsevier	2014			1570-8667	SNIP 1.193 Annexure II 15708667

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18	Dr. S.K. Srivatsa	An Efficient Channel Sensing Algorithm Based on Hidden Semi Markov Model and Channel Quality Prediction	Research Journal of Applied Science, Engineering and Technology	2014		1-7		H-Index 7
19		Enhancement of Image Sharpness with Bilateral and Adaptive Filter	International Journal of Information and Education Technology	January 2015	Vol 6(1)	50-53	2010-3689	-
20		Adaptive Biclustering with VQ-INC-EXT for microarray gene expression data	Global Journal of Computational Intelligence Research	2014	Vol 4(1)	9-25	2249-0000	
21		Designing a novel cross ontology measures to extract resources from knowledge base for an adaptive e-learning system	International journal of metadata, semantics and ontologies	2014	Vol 9(3)	193	17442621	12 Annexure-II
22		An Automated approach to extract domain ontology for an e-learning system	International Journal of Innovation and Learning	2014	Vol 15(3)	254	17408016	16

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23	Dr. S.K. Srivatsa	Impact of Mobile Applications on Health Care Information System	International Journal of Engineering and Computer Science	Sep 2014	Vol 3(9)	8303-8308	2319-7242	0269
24		A Review of Load Balancing Algorithms for Cloud Computing	International Journal of Engineering and Computer Science	Sep 2014	Vol 3(9)	8297-8302	2119-7242	0.269
25		Construction of an Intrusion Relieved Communication Channel using a Hybrid Optimized Algorithm	International Journal of Science and Research	July 2014	Vol 3(7)	419-427	2319-7064	3.358
26		Mixed Pixel Wise Characterization Based on HMM and Hyper Spectral Image Gradient Enhancement for Classification Using SVM-FSK	International Review on Computers and Software	June 2014	Vol 9(6)	1017-1025	1828-6003	6.14
27		Detection of Suspicious URLs Using Real Time System on Social Networks	International Journal of Scientific & Engineering Research	June 2014	Vol 5(6)	60-65	2229-5518	3.2

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28	Dr. S.K. Srivatsa	A Novel Algorithm for Quantization Matrix Estimation for JPEG Error Analysis to Digital Image Forensics	International Review on Computers and Software	June 2014	Vol 9(6)	1027-1034	1828-6003	H Index 9
29		Relative Merits of Minimum Cost Spanning Tress and Steiner Trees	International Journal of Science and Research	May 2014	Vol 3(5)	236-239	2319-7064	3.358
30		Time Complexity of Dynamic Multicast Key Distribution Algorithm Using MDs Codes	International Journal of Mechanical Engineering and Information Technology	May 2014	Vol 2(5)	262-271	2348-196x	3.154
31		Joining Delay ,Packet Delivery and Limitations of EGMP	International Journal of Science and Research	May 2014	Vol 3(5)	2319-7064	1751 – 1754	3.358
32		Secured Routing in MANETs	International Journal of Computer Science and Information Technology Research	April 2014	Vol 2(2)	2348-1196	311-318	6.3925

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33	Dr. S.K. Srivatsa	An Implementation of Health Care Industry through Cloud Computing Technology	International Journal of Emerging Technologies in Computational and Applied Sciences	2014		2279-0047	332-336	1.237
34		Distributed Algorithm for Topology Control in Heterogeneous Ad-Hoc Networks	International Journal of Wireless Networks and Communications	2014	Vol 6(1)	0975-6507	1-8	1.250
35		Ber Analysis of Coded and Uncoded MIMO-OFDM System in Wireless Communications	Indian Journal of Computer Science and Engineering	2014	Vol 1(4)	0976-5166	357 - 363	1.5
36		Security and Privacy Issues in Cloud Computing	International Journal of Engineering, Business and Enterprise Applications	2014		145-149	2279-0020	1.237
37		Novel Multicast Routing Protocol for MANET'S	International journal of Social Science and Interdisciplinary Research	April 2014	Vol 3(4)	75-83	2277-3630	0.785

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38	Dr. S.K. Srivatsa	A Novel Anonymous and Certificate Less Public Key infrastructure for MANET'S	International Journal of Science and Research	March 2014	Vol 3(3)	597-601	2319-7064	4.438
39		Algorithm for Tracing Visitor's On-Line Behaviors for Effective Web Usage Mining	International Journal of Computer Applications	Feb 2014	Vol87(3)	2228	0975-8887	2.52
40		Statistical Complexion based filtering for removal of impulse noise in color images	Journal of Theoretical and Applied information Technology	Jan2014	Vol59(3)	533-542	2319-5967	1.71
41		Critical evaluation of vital role of human beings and computers systems in decision making process	International journal of Engineering Science and Innovative Technology	Jan 2014	Vol 3(1)	185-192	2319-596	1.276
42	Dr. Chitra Pasupathi	Solar Radiation Rediction Using Temporal Gaussian Process Regression	International Journal of Emerging Technology in Computer Science and Electronics	March 2015	Vol 13(4)		0976-1353	1.012

S.No	Faculty Name	Title of the Paper	Name of the Journal	Year of Publication	Volume No & Issue No	Page No	ISSN NO.	Impact Factor
43	Dr. Chitra Pasupathi	A Machine Learning Approach to Predict Solar Radiation for Solar Energy Based Devices	International Journal of Computer Science & Engineering Technology (IJCSET)	May 2015	Vol 6(5)	289-294	2229-3345	1.012
44		Survey on Machine Learning Approaches for Solar Irradiation Prediction	International Journal of Engineering Science and Research Technology	Oct 2014	Vol 3(10)	478-482	2277-9655	2.114
45		Survey on Machine Learning Approach for Solar Irradiation Prediction	Prathyusha International Journal of Science, Engineering and Technology	2015	Vol 3(1)	55-59	978-1-941505-97-7	
46	M. GopiKrishnan	A Propitious Iris Pattern Recognition Using Neural Network Based FDTD and HD Approach	International Journal of Computer Science and Telecommunications	Dec 2014	Vol 5(12)	13-18	2047-3338	1.282

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47	M. GopiKrishnan	A Propitious Iris Pattern Recognition Using Neural Network Based FFDTD and HD Approach	Prathyusha International Journal of Science, Engineering and Technology	2015	Vol 3(1)	60-66	978-1-941505-97-7	
48	Ms.V.R.Kavitha	Estimation of Solar Radiation with Various Climatic Parameters based on Neural Network	International Journal of Emerging Technology in Computer Science and Electronics	March 2015	Vol 13(4)		0976-1353	1.012
49		A Survey on Predicting Solar Radiation based on Neural Networks	International Journal of Engineering Research and Technology	Sep 2014	Vol 3(9)	1379-1382	2278-0181	1.76
50		A Neural Network Based Approach to Predict Solar Radiation and Analyze the Suitability of Crops Based on Atmospheric Conditions	International Journal of Advanced Research in Computer Engineering & Technology	May 2015	Vol 4(5)	1915-1921	2278-1323	2.793

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51	Ms.V.R.Kavitha	A Survey on Predicting Solar Radiation based on Neural Networks	Prathyusha International Journal of Science, Engineering and Technology	2015	Vol 3(1)	74-77	978-1-941505-97-7	
52	Mr.W.Thamba Meshach	Enhanced Vehicle Detection and Identification using Histogram of Oriented Gradients	International Journal of Emerging Research & Technology	Feb 2015	Vol 4(2)	64-66	2278-0181	1.0
53	Mr.W.Thamba Meshach Suriya Prakash	A Survey on Object Detection and Object Tracking in Videos	International Journal of Scientific and Research Publication	Nov 2014	Vol 4(11)	1-4	2250-3153	0.69
54	Ms. R. Meena Ms. H. Vidhya	A Study of Medical Big data using Lambda Architecture	International Journal of Engineering and Technology	2015	Vol 3(04)	67-69	2278-0881	1.0
55	R.Kannamma Sridharan	Congestion Control for Packet Switched Networks: A Survey	International Journal of Scientific and Research Publications	December 2014	Vol 4(12)	1-6	2250-3153	0.7

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56	Ms. B. Gunasundari	Clustering Based Routing Protocols for Wireless Sensor Network: A Survey	International Journal of Scientific and Research Publications	Nov 2014	Vol 4(11)	1- 5	2250-3153	0.7
57	S.Durgadevi K. Shankar	The Comparison between routing protocols based on lifetime of wireless sensor networks	International Journal of Engineering Science Invention	Nov 2014	Vol 3(11)	20-26	2319-6734	1.76
58	S.Durgadevi	The Comparison between routing protocols based on lifetime of wireless sensor networks	Prathyusha International Journal of Science, Engineering and Technology	2015	Vol 3(1)	67-73	978-1-941505-97-	
59	Ms.S.Umamageswari P.Saranya	An Idea on Enhanced Security Based Approach for Restoring Data and Preserving its Integrity by using Regenerating Erasure Codes	International Journal of Emerging Research in Management and Technology	Nov 2014	Vol 3(11)	1-5	2278-9359	1.492
60	Ms.S.Umamageswari	A Survey on Regenerating Codes	International Journal of Scientific and Research Publications	Nov 2014	Vol 4(11)	1-8	2250-3153	0.9

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61	Ms.V.Shanmugavalli Kezia	Privacy Conserving in Cloud Documents Over Cloud Server with Efficient Morse	International Journal of Engineering Science Invention	Nov 2014	Vol 3(11)	49-55	2319-6734	1.786
62	Ms.S.Famitha V. Anithalaskhmi	Multiple Aspect Ranking using Sentiment Classification	International Journal of Engineering Research and Technology	Oct 2014	Vol 3(10)	534-537	2278-0181	1.76
63	Mr.S.Madhusudhanan M Poornima	Privacy Preserving and Obscure Delicate Data with Collaborative Tagging	International Journal of Research in Engineering and Technology	Oct 2014	Vol 3(10)	239-242	2321-7308	2.375
64	K. Kausalya Ms.M.Vanitha	Reversible Watermarking on Histogram Fixed Based Image Features	International Journal of Engineering Research and Technology	Oct 2014	Vol 3(10)	243-248	2278-0181	1.76
65	Ms. Sowmithra K.P. Revathi	Enforcing Policy and Credential using Two Phase Validation Commit Protocol	International Journal of Engineering Research of Tech.	Oct 2014	Vol 3(10)	741-743	2278-0181	1.76
66	Mr.N.Veerapandian R.Meena	User-Personalized Search on Big data Applications	International Journal of Engineering Research and Technology	Oct 2014	Vol 3(10)	912-915	2278-0181	1.76

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1	Dr.P.M.Beulah Devamalar	Effective Link Utilization and to Reduce the Packet Losses Using Multi-Bottleneck Scenario	5 th International Conference on Science and Innovative Engineering	5 th April 2015		978-81-904760-7-2
2		Efficient Modeling Technique for Classification and Transliteration of Ancient Stone Inscription	IEEE sponsored 2nd International Conference on Innovation in Information, Embedded and Communication System	-	-	-
3	Dr. S.K. Srivasta	Wideband Spectrum Sensing Using Adaptive Network Fuzzy Inference System in Cognitive Radio Networks	IEEE Sponsored 9 th International Conference on Intelligent System and Control ISCO2015	March 2015	335-340	-

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4	Dr. S.K. Srivasta	A Novel Energy Consumption Model Using Residual Energy Based Mobile Agent Selection Scheme (REMA) in MANETs	2 nd International Conference on Signal Processing and Integrated Networks(SPIN			
5		Performance Analysis of Energy Efficient Location Based ACO Routing Algorithm for Mobile Ad Hoc Networks Using Bonn Motion Mobility Models	IEEE Sponsored 9 th International Conference on intelligent Systems and Control (ISCO)2015			
6		A Novel Sensing Noise and Gaussian Noise Removal Methods Via Sparse Representation Using SVD and Compressive Sensing Methods	IEEE Sponsored 9 th International Conference on Intelligent System and Control ISCO2015	March 2015	335-340	-

S.No	Faculty Name	Title of the Paper	Name of the Conference	Year of Publication	Page No	ISBN NO
7	Dr. S.K. Srivasta	A Study on the Benefits of Network Security in Wireless Sensor Network Issues	International Conference at MGR University July 2015			
8		Image De-noising based on Media Wiener Filtering and Quantization Matrix Estimation Using HGFNN for JPEG Error Analysis	Proceedings of the International Conference on Contemporary Engineering and Technology	15 th March 2015		978-81-904760-6-5
9		Wiener Filter(WF) Based Image Denoising and Quantization Matrix Estimation Using MKSVM for JPEG Error Analysis	International Conference on Evolution in Engineering & Management(ICEEM-2015)	2015	406-413	978-93-83459-54-4
10		A Novel Framework for Hyper Spectral Image Classification with the Development of Multiple Kernel Machines	IEEE Sponsored 2 nd International Conference on Innovations in Information Embedded and Communication	2015	206-212	978-1-4799-6816-9

S.No	Faculty Name	Title of the Paper	Name of the Conference	Year of Publication	Page No	ISBN NO
11	Dr. S.K. Srivasta	Channel State Estimation Using Improved Map for Cognitive Radio Networks	IEEE Sponsored 2 nd International Conference on Innovations in Information Embedded and Communication System ICIECS 2015	2015	193-199	978-1-4799-6816-9
12		Efficient Growcut based Image Seam Covering with Quantization Matrix Estimation using ANFIS for JPEG Error Analysis	IEEE Sponsored 2 nd International Conference on Innovations in Information Embedded and Communication System ICIECS 2015	2015	151-157	978-1-4799-6816-9
13	Dr. Chitra Pasupathi	Solar Radiation Prediction Using Temporal Gaussian Process Regression	International Conference on Advances in Emerging Technology 2015	28 th March 2015	-	-
14	V.R.Kavitha	Estimation of Solar Radiation with Various Climatic Parameters based on Neural Network	International conference on Advances in emerging Technology 2015(ICAET 2015)	28.03.2015	-	-

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15	Dr. M. Gopikrishnan	An effective Partial IRIS Pattern Recognition using haar transform based on hamming distance	Proceedings of the International Conference on Science and Innovative Engineering	5 th April 2015	159	978-81-904760-7-2
16	S.Durgadevi K.Shankar	Hybrid Energy Efficient and Load Balancing Using GSTEB in Wireless Sensor Networks	5 th International Conference on Science and Innovative Engineering	5 th April 2015		978-81-904760-7-2
17	B.Gunasundari	Interval Based Efficient Packet Transmission by Clustering Method for Wireless sensor networks using compression	5 th International Conference on Science and Innovative Engineering	5 th April 2015		978-81-904760-7-2
18	S.Umamageswari P.Saranya	An Enhanced Security Based Approach for Restoring Data and Preserving it's Integrity by using Regenerating Erasure Codes	5th International Conference on Science and Innovative Engineering 2015	5 th April 2015		978-81-904760-7-2
19	S.Famitha V.	Product Aspect Ranking Using Multiple Sites	5 th International Conference on Science and Innovative Engineering	5 th April 2015		978-81-904760-7-2

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20	K.Kausalya M.Vanitha	Reversible Watermarking Based on Pixel Difference Histogram Shifting	5 th International Conference on Science and Innovative Engineering	5 th April 2015		978-81-904760-7-2
21	S. Sowmithra K.P.Revathi	Enforcing Policy Based Authorization For Cloud Transaction Using Two Phase Validation Commit Protocol	5 th International Conference on Science and Innovative Engineering	5 th April 2015		978-81-904760-7-2
22	R.Meena	User Preference based Recommendation Method on Map reduce with Big data Applications	International Conference on Advances in Emerging Technology	28.03.2015		

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S.No	Faculty Name	Title of the Paper	Name of the Conference	Year of Publication	Page No	ISBN NO.
1.	Dr. S.K. Srivatsa	Preprocessing a Web Usage Mining Model to Identify User's Access Sessions	National Conference on Research Advances in Communications, Computation, Elect	2015	52-57	2348-8387

			rical Science and Structures(NCRA CCESS-2015)			
2.		Guidelines for Security in Cloud Computing	2 nd National Conference on Innovative Computing Techniques(NCIC T'15)	9 th & 10 th April 2015	165-166	978-1-941505-34-2
3.		Performance Analysis of Various Query Optimizer Models in Query Optimization	2 nd National Conference on Innovative Computing Techniques(NCIC T'15)	9 th & 10 th April 2015	65-69	978-1-941505-34-2
4.		Cryptographic Security Issues in Wireless Sensor Networks	2 nd National Conference on Innovative Computing Techniques(NCIC T'15)	9 th & 10 th April 2015	75-77	978-1-941505-34-2
5.	Dr. S.K. Srivatsa	Prediction of User Navigation Patterns Using Knowledge from Web Log Data	2 nd National Conference on Innovative Computing Techniques(NCIC T'15)	9 th & 10 th April 2015	95-98	978-1-941505-34-2
6.		Secured Virtual Environment Using Intrusion Detection System	National Conference on Computing & Communication 2015			

7.		Comparing Naïve Bayes and Decision Tree Techniques for Predicting the Risk of Diabetic Retinopathy	2 nd National Conference on Innovative Computing Techniques(NCIC T'15)	9 th & 10 th April 2015	102-106	978-1-941505-34-2
8.		Designing a Dynamic e-Health Database for Smartphone's using Mobile Networks	2 nd National Conference on Innovative Computing Techniques(NCIC T'15)	9 th & 10 th April 2015	248-249	978-1-941505-34-2
9.	S.Umamageswari P.Saranya	An Enhanced Security Based Approach for Restoring Data and Preserving it ;s Integrity by using Regenerating Erasure Codes	Fourth National Conference on Advances in Computing Technology	20/03/2015	-	-
10.	Ms. R. Meena Ms. H. Vidhya	A Study of Medical Big data using Lambda Architecture	National conference in Recent Trends in Engineering & Technology	20/02/2015	67	-



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ACADEMIC YEAR 2014-2015

Academic Year	Title of the Project	Agency/Company name	Name of the Staff Involved	Name of the student involved	Status of the Project	Website Details	Remark
2014-2015	SRRA Mobile Application on Windows Mobile Platform	Solar Radiation Research Assessment - National Institute of Wind Energy	Dr.P.M .Beulah Devamalar Mr.W.Thamba Meshach Ms.V.R.kavitha	Mr.K.Vamsee Krishna IV year CSE B Batch 2011-2015	Completed	https://sensortower.com/android/ca/prathyusha-institute-of-technology-management/app/niwe/com.san.cwet1/	Knowledge Dissemination
2014-2015	SRRA Mobile Application on Android Mobile Platform	Solar Radiation Research Assessment - National Institute of Wind Energy	Dr.P.M .Beulah Devamalar Mr.W.Thamba Meshach Ms.Shanmugavalli	Mr.R.Sanjay Kumar IV year CSE B Batch 2011-2015	Completed	https://sensortower.com/android/ca/prathyusha-institute-of-technology-management/app/niwe/com.san.cwet1/	Knowledge Dissemination
2014-2015	Customer satisfaction Survey	National Institute Of Wind Energy(NIWE) Survey	Dr.P.M .Beulah Devamalar Mr.N.VeeraPandiyan	NIL	Completed		Knowledge Dissemination
2014-2015	Website Development for Symposium (ECE,CSE, MECH)	PITAM	Ms.H.Kezia	Mr.S.Dhinesh IV year CSE B Batch 2011-2015	Completed	http://blog.knowafest.com/2014/07/prakrithi-14-pitam-ece-symposium-chennai.html https://www.youtube.com/watch?v=cgbqPoo4vUk	Knowledge Dissemination