

STAFF CONFERENCE DETAILS

INTERNATIONAL JOURNAL

S.NO	AUTHOR NAME	TITLE	JOURNAL NAME	MONTH & YEAR
1	Mr. B. Rajalingam, AP	Efficient Image Retrieval System Using Sketches	IJERT	Feb 2013
2	Mr.M. Vijay Anand, HOD & Prof.	Extending K-Anonymity to Privacy Preserving Data Mining Using Association Rule Hiding Algorithm	IJARCSSE	June 2012
3	Mrs. S. Poornima, AP	Improving the Efficiency of Background Subtraction using Super Pixel Extraction and Midpoint of Centroid	IJCA	Apr 2012

INTERNATIONAL CONFERENCE

S.NO	AUTHOR NAME	TITLE	INSTITUTE/ COLLEGE	MONTH & YEAR
1	Ms. D. Soundaravalli, Asso. Prof.	Searchable Symmetric Encryption Method For Retrieval Of A Multi Keyword Top-K Encrypted Data Over Cloud	Thiruvallurvar College of Engineering and Technology	Mar 2014
2	Ms. M. Giruba Nandhini, AP	To Mitigate Black hole Attack Using Bee Inspired Algorithms In Manets	TCET	Mar 2014
3	Mr. M. Vijay Anand, HOD & Prof.	To Mitigate Black hole Attack Using Bee Inspired Algorithms In Manets	TCET	Mar 2014
4	Ms. I. Mary Linda, AP	Bee Inspired with AODV for Efficient Routing in Mobile Ad Hoc Networks	TCET	Mar 2014
5	Ms. M. Mathivathani, AP	Casual Association Rule Mining- Application in mining Infrequent ADRs	Vels University	Mar 2014
6	Ms. M. Mathivathani, AP	A new method for Mining infrequent Adverse Drug	Kathir College of Engineering	Jan 2014

		reactions		
7	Ms. M. Mathivathani, AP	A method for mining infrequent ADRs Using Genetic Algorithm	RVS Technical Campus, Coimbatore	Dec 2013
8	Ms. M. Giruba Nandhini, AP	Energy Efficient Packet Scheduling With Periodic Data Streams In Wireless Network	TCET	Mar 2013
9	Ms. Thilagavathi, AP	CCC-Bicluster Analysis For Time Series Gene Expression Data	TCET	Mar 2013
10	Mrs. R. Sathya, AP	Hop by Hop Routing using best bandwidth path for wireless mesh networks	JKKN College of Engg.	Mar 2013
11	Mr.R. Ilankavi, AP	Continuous Data Transmission in Mobile Networks Using Cluster and Cluster Based Routing Protocol	B.S. Abdur Rahman University	Apr 2012
12	Mrs.S. Poornima, AP	Efficient Background Substraction Using Fuzzy C Means	Magna College of Engineering	Apr 2012
13	Mr.B. Rajalingam, AP	Content Based Image Retrieval System Using Sketches	Annamalai University	Mar 2012
14	Mr. M. Vijay Anand, HOD & Prof.	Intrusion Detection Agent[IDA] For Mobile Based Network	Saveetha Engineering College	Dec 2011
15	Mr.M. Vijay Anand, HOD & Prof.	Secure Routing Using Quantum Cryptography	VIT University	Dec 2011
16	Mrs. J. Mary Praveena,AP	Discovering Event Evolution Pattersn from document Sequence and Event Tracking	E.G.S Pillay Engineering College	May 2011

NATIONAL CONFERENCE

S.N O	AUTHOR NAME	TITLE	INSTITUTE/ COLLEGE	MONTH &YEAR
1	Ms. M. Mathivathani, AP	Mining Adverse Drug Reactions Using Drug Combination and Dosage data	Anna University, Coimbatore	Apr 2014
2	Ms. M. Mathivathani, AP	A methodology for mining in frequent adverse drug reactions using cumulative ocmbinational causal leverage	R.M.D. Engineering College	Mar 2014
3	Ms. M. Mathivathani, AP	Casual Association Rule Mining – A Modified framework	Vels University	Mar 2014
4	Mr.C. Sakthivel, AP	Detection and Prevention of Blackhole attack in Cluster Based Mobile AdHoc Network(DPBACM)	CCET	Feb 2014
5	Ms. M. Giruba Nandhini, AP	To Mitigate Black hole Attack Using Bee Inspired Algorithms In Manets	CCET	Feb 2014
6	Mr. R. Kalai Prasath, AP	A Paradigm for the application of cloud computing in mobile intelligence tutoring systems	CCET	Feb 2014
7	Mrs. R. Sathaya, AP	Hop by Hop routing using best bandwidth path for wireless mesh networks	K.S.Rangasamy College of Technology	Mar 2013
8	Ms.D. Soundaavalli, Asso. Prof.	Risk-Free Route Discovery Technique In Manets	Aksheyaa College of Engineering	Feb 2013
9	Mr.B. Rajalingam, AP	Efficient Image Retrieval Using Sketches	Aksheyaa College of Engineering	Feb2013
10	Mr.C. Sakthivel, AP	Analysis of Risk in Software Engineering and Management	Aksheyaa College of Engineering	Feb 2013
11	Mr.E. NandaKumar, AP	Clustered Based Mobile Sequential Access patterns in Mobile	Aksheyaa College of Engineering	Feb 2013
12	Ms. I. Mary Linda, AP	An Efficient and adaptive decentralized file replication algorithm in P2p file sharing system	Aksheyaa College of Engineering	Feb 2013
13	Mr. S. Gopinathan, AP	A Invasive wireless sensor network approach for monitoring vital signs.	Aksheyaa College of Engineering	Feb 2013

14	Ms. M. Giruba Nandhini, AP	Video Based Real Time Pedestrian Detection	Aksheyaa College of Engineering	Feb 2013
15	Mr. M. Vijay Anand, HOD & Prof.	Enhancing the Security of manet using immune agent	Aksheyaa College of Engineering	Feb 2013
16	Dr. K.A.Parthasarathy, Principal	The Data Security framework with mobile sinks in wireless sensor networks	Aksheyaa college of Engineering	Feb 2013
17	A.Gowthami, AP	Providing Data Integrity and spatial Avoidance for Tpa By Generating And Storing Token Based method	Aksheyaa College of Engineering	Feb 2013
18	Mrs. R. Shanthi, Asso. Prof.	Data Confidentiality and Fine-Grained access control in cloud computing environment using attribute based proxy re-encryption	Aksheyaa College of Engineering	Feb 2013
19	Mr. S. Ramesh, AP	Auditing Based On Multi Level Intrusion Detection System In Cloud Computing	Aksheyaa College of Engineering	Feb 2013
20	Dr. K.A.Parthasarathy, Principal	Content-Aware Dark Image Enhancement Through Channel Division	Aksheyaa College of Engineering	Feb 2013
21	Dr. K.A.Parthasarathy, Principal	Cluster Based Secure Location Verification System For Wireless Sensor Networks	Aksheyaa College of Engineering	Feb 2013
22	Ms.P Irin Saji, Sr.AP	Intrusion Detection System in Cloud Computing	Aksheyaa College of Engineering	Feb 2013
23	Ms. Thilagavathi, AP	CCC-Bicluster Analysis For Time Series Gene Expression Data	Velammal Institute of Technology	May 2013
24	Ms.D. Soundaavalli, Asso. Prof.	Discovering Vulnerability Using Ajax Attack Injection	KVCET	Mar 2012
25	Mr.M. Vijay Anand, HOD & Prof.	Secured Routing Using Multipath in Manet	RRASE College of Engineering	Apr 2012
26	Mrs.R. Anitha, AP	Digital Image watermarking Scheme Using the Mixture Gaussian modes in Spatial Domain with RST Invariant	AMACE	Mar 2012
27	Mrs.V. Nivetha Devi, AP	Cloud Computing	AMACE	Mar 2012
28	Mr.N. Nithyanandam, AP	A Network Resolution Enhancement Technique For Satellite Images	AMACE	Mar 2012
29	Mrs.R. Shanthi, Asso. Prof.	Embedded and GSM Technology Based Vehicle Security System	KVCET	Mar 2012
30	Mr.B. Rajalingam, AP	Sketch Based Image Retrieval System	Periyar Maniammai University	Mar 2012
31	Mr.B. Rajalingam. AP	Sketch Based Image Retrieval	LVEC	Mar 2012

		System Using EHS		
32	Ms.D. Soundaravalli, Asso. Prof.	Security and QoS Self Optimization In Mobile Ad Hoc Networks	Velammal Institute of Technology	
33	Mr.E. NandaKumar, AP	A prediction Engine Based Mobile Sequential Access Patterns in Mobile Environment	Mailam Engineering College	Mar 2012
34	Mr.E. NandaKumar, AP	A prediction Engine Based Mobile Sequential Access Patterns in Mobile Environment	Mailam Engineering College	Mar 2012
35	Mrs. R. Sathya, AP	Telemedicine for the mobile world	PGP College of Engineering and Technology	Mar 2012
36	Mrs.S. Poornima, AP	Efficient Background Substraction Using Fuzzy C Means	KSR College of Engineering	Feb 2012
37	Mr.C. Sakthivel, AP	Road Networks Anonymizer Using NAP	Aksheyaa College of Engineering	Feb 2012
38	Ms. Thilagavathi, AP	Record Linkage and Deduplication Using Febral Framework&Block,Sorting, Bigram Indexing Techniques	Sri Ramanujar engineering college	Nov 2012
39	Ms.D. Soundaravalli, Asso. Prof.	Analysis of Straight line routing in Multi Hop wired Networks	Aksheyaa College of Engineering	Mar 2011
40	Ms.D. Soundaravalli, Asso. Prof.	Improved Straight line routing for Multi Hop Wireless Networks	APEC	Mar 2011
41	Mrs.V. Nivethaa Devi, AP	Neural Networks for Oil Spill Deduction Using ERS and Envisat Imagery	Aksheyaa College of Engineering	Mar 2011
42	Mr.N. Nithiyandham, AP	Securing AES key Using Fuzzy Vault in Bio-Cryptographic system	Aksheyaa College of Engineering	Mar 2011
43	Mrs.R. Shanthi R, Asso. Prof.	A Study of Routing Attacks and Security Actions in Mobile Ad-Hoc Networks	Aksheyaa College of Engineering	Mar 2011
44	Mr.M. Vijay Anand, HOD & Prof.	Fast Route Recovery in Ad Hoc Mobile Network Using Multiple Routing Configuration	Aksheyaa College of Engineering	Mar 2011
45	Mrs.Anuja Mary Jose, AP	Database Security Protection Through SIG based Interference Detection	Aksheyaa College of Engineering	Mar 2011

46	Mrs. J. Mary Praveena, AP	Discovering Event Evolution Patterns From Document Sequence and Event Tracking	AVIT	Feb 2011
47	Mrs. Anuja Mary Jose, AP	Improved Robustness in Database Security Protection Through SIG based Interference Detection	Hindustan College of Engineering and Tech, Coimbatore	Mar 2010
48	Ms. D. Soundaravalli, Asso. Prof.	Improved Straight line Routing for Multihop Wireless Networks	M.A.M College of Engineering	Dec 2009
49	Mr. S. Gopinathan, AP	Video shot detection and condensed representation	APEC	Mar 2008

SEMINAR

S.NO	NAME	TITLE	INSTITUTE/ COLLEGE	MONTH & YEAR
1	Ms. P. Irin Saji, AP	Recent trends in Software Testiing	KVCET	Jan 2015
2	Mr. M. Vijay Anand, HOD & Prof.	National Level Seminar on Ubiquitous Computing	R.M.K Engineering College	Sep 2012
3	Mrs. V. Nivethaa Devi, AP	Guidelines to Sponsored Research Projects	Dhanalakshmi College of Engg.	May 2010

WORKSHOP

S.NO	NAME	TITLE	INSTITUTE/ COLLEGE	MONTH & YEAR
1	Ms. D. Soundaravalli, Asso. Prof.	Computer Networks	S.R.I College of Engineering	Sep 2014
2	Mr. B. Rajalingam, AP	Open Source Lab	Jeppiaar Institute of Technology	July 2014
4	Mr. R. Ilanlavi, AP	Multithreaded and parallel Programming	VIT University	Feb 2014
5	Mrs. Anuja Mary Jose, AP	Multithreaded and parallel Programming	VIT University	Feb 2014
6	Ms. M. Giruba Nandhini, AP	Operating System Case Design	TCET	Feb 2014
7	Mr. B. Rajalingam, AP	Advances in Image Processing and its Applications	Anna University	Jan 2014
8	Mr. S. Ramesh, AP	Intelligent Information Retrieval	Pondicherry Engineering College	Jan 2014

9	Mr.E. Nandhakumar, AP	Intelligent Information Retrieval	Pondicherry Engineering College	Jan 2014
10	Mr.B. Rajalingam, AP	Cloud Computing and SOA Testing	APEC	Apr 2013
11	Ms.P. Irin Saji, AP	Cloud Computing and SOA Testing	APEC	Apr 2013
12	Mrs.R. Shanthi, Asso. Prof.	Android Application Development	Institute of USA, Technophilia	Aug 2013
13	Ms. I. Mary Linda, AP	Cloud Computing and SOA Testing	APEC	Apr 2013
14	Mr. S. Gopi Nathan, AP	Cloud Computing and SOA Testing	APEC	Apr 2013
15	Mr. C. Sakthivel, AP	Cloud Computing and SOA Testing	APEC	Apr 2013
16	Ms. M. Giruba Nandhini, AP	Cloud Computing and SOA Testing	APEC	Apr 2013
17	Mr.S. Ramesh, AP	Cloud Computing and SOA Testing	APEC	Apr 2013
18	Mr.S. Ramesh, AP	R&D Issues and Challenges	APEC	Nov 2013
20	Mr.C.Sakthivel,AP	Issues and Challenges in Network Security-A Simulation Prespective	Velammal Engineering College	Sep 2013
21	Mr.N. Nithyanantham, AP	Free Open Source software	SAACE	Aug 2012
22	Mrs.V. Nivethaa Devi, AP	FOSS-Free and Open source software	DMI College of Engineering	July 2012
23	Mrs.R. Anitha, AP	FOSS-Free and Open source software	DMI College of Engineering	July 2012
24	Mr.E. NandaKumar, AP	Linux for Advanced Users	KVCET	Mar 2011
25	Mr.E. NandaKumar, AP	Ad Hoc Networks Using GLOMOSIM	KVCET	Feb 2011
26	Mrs.V. Nivethaa Devi, AP	WPSC 2010	Sri Venkateswara College of Engineering	Apr 2010
27	Mrs. J. Mary Praveena,AP	Python for scientific Computing	Vinayaka Mission University	Jan 2010
28	Mrs. J. Mary Praveena,AP	J2ME	Anna University, Trichy	Mar 2009
29	Mrs. J. Mary Praveena, AP	Virutal TechDays	HCL	Nov 2008
30	Mr.E. NandaKumar, AP	Graphics and Multimedia	KVCET	Sep 2008
31	Mr.C. Sakthivel, AP	Evolution of Computing Towards .NET 3.0	Thiagarajar College of Engineering	Feb 2007
32	Mr.C. Sakthivel, AP	Robotics and Telematics	Thiagarajar College	Nov 2005

			of Engineering	
33	Ms.D. Soundaravalli, Asso. Prof.	Renewable Energy and Rural Development	TCET	Oct 2005

FACULTY DEVELOPMENT PROGRAMME

S.NO	NAME	TITLE	INSTITUTE/ COLLEGE	MONTH &YEAR
1	Mrs. J. Mary Praveena, AP	Recent Trends in Computer Networks	CCET	Dec 2014
2	Ms.D.Soundaravalli, AP	Recent Trends in Computer Networks	CCET	Dec 2014
3	Ms. I. Mary Linda, AP	Recent Trends in Computer Networks	CCET	Dec 2014
4	Mr. S. Gopi Nathan, AP	Recent Trends in Computer Networks	CCET	Dec 2014
5	Ms. P. Gayathri	Recent Trends in Computer Networks	CCET	Dec 2014
6	Ms. P. Irin Saji, AP	Recent Trends in Computer Networks	CCET	Dec 2014
7	Mrs. R. Sathya, AP	Recent Trends in Computer Networks	CCET	Dec 2014
8	Mr.S. Ramesh, AP	Recent Trends in Computer Networks	CCET	Dec 2014
9	Ms. M.Giruba Nandhini	PCD	MIT	Dec 2014
10	Mr. B. Rajalingam	Computer Networks	MIT	Dec 2014
11	Ms.D.Soundaravalli, AP	DAA	Anna University, Kancheepuram	Dec 2014
12	Mr.E. NandaKumar, AP	FQIP	SAACE	Nov 2014
13	Mr.R. Ilankavi, AP	Free Open source Software	KVCET	Feb 2013
14	Mr.B. Rajalingam, AP	Recent Research Issues on Customization of Web Services	Sathyabama University	Feb 2013
15	Mrs.R. Shanthi, Asso. Prof.	Quantitative Data Analysis	KVCET	July 2013
16	Mr.N. Nithyanandam, AP	Cloud Infrastructure and Services	ICT Academy of Tamil Nadu	July 2013
17	Mr.S. Ramesh, AP	Recent Research Issues on Customization of Web Services	Sathyabama University	Feb 2013

18	Ms.D. Soundarvalli, AP	Free Open source Software	KVCET	Feb 2013
19	Mrs. J. Mary Praveena, AP	Faculty Development Programme(phase IV)	Vinayaka Mission Univeristy	Mar 2012
20	Mrs. J. Mary Praveena,AP	Advanced Java Technologies	Dhanalakshmi College of Engineering	Sep 2011
21	Mrs. J. Mary Praveena,AP	Modules on Engineering Applications using MATLAB	Vinayaka Missions University	Jun 2011
22	Mrs.V. Nivethaa Devi, AP	Data Structures	Jaya Engineeing College	May 2010
23	Mrs. J. Mary Praveena,AP	Visual Programming	IFET College of Engineering	Dec 2009
24	Ms.D. Soundaravalli, AP	Algorithms-Design, Analysis	Sri Sai Ram Engineering college	Mar 2009
25	Mrs. J. Mary Praveena,AP	Effective teaching methodologies and tehciniques	Vinayaka Mission University	Jan 2008

STUDENT CONFERENCE DETAILS

INTERNATIONAL CONFERENCE

S.NO	NAME	TITLE	INSTITUTE/ COLLEGE	MONTH & YEAR
1	C. Venkatesan	Searchable Symmetric Encryption Method to Retrieval of a multikeyword Top-K Encrypted Data Over Cloud	TCET	Mar 2014
2	M. Giruba Nandhini	To Mitigate Black hole Attack Using Bee Inspired Algorithms In Manets	TCET	Mar 2014
3	I. Mary Linda	Bee Inspired with AODV for Efficient Routing in Mobile Ad Hoc Networks	TCET	Mar 2014
4	M. Giruba Nandhini	Energy Efficient Packet Scheduling With Periodic Data Streams In Wireless Network	TCET	Feb 2013

NATIONAL CONFERENCE

S.NO	NAME	TITLE	INSTITUTE/ COLLEGE	MONTH & YEAR
1	C. Sakthivel	Analysis of Risk in Software Engineering and Management	Aksheyaa College of Engineering	Feb 2013
2	C. Sakthivel	Road Networks Anonymizer Using NAP	Aksheyaa College of Engineering	Feb 2012
3	C. Sakthivel	Detection and Prevention of Blackhole attack in Cluster Based Mobile AdHoc Network(DPBACM)	CCET	Feb 2014
4	C. Vengagesan	Searchable Symmetric Encryption Method to Retrieval of a multikeyword Top-K Encrypted Data Over Cloud	CCET	Feb 2014
5	M. Giruba Nandhini	To Mitigate Black hole Attack Using Bee Inspired Algorithms In Manets	CCET	Feb 2014
6	C. Vengagesan	Searchable Symmetric Encryption Method to Retrieval of a multikeyword Top-K Encrypted Data Over Cloud	AMACE	Oct 2013
7	N. Mohanavelu	CDMA: Concealed Data Aggregation Scheme for Multiple Application In Wireless Sensor Network	AMACE	Oct 2013
8	S. Gopinathan	Video Puzzle: Descriptive one-shot video composition	AMACE	Oct 2013
9	M. Karthick Selvam	Analysis of a Pool Management Scheme for cloud computing centers	AMACE	Oct 2013
10	A.Gowthami	Automatic Detection of Optic Disc Based on PCA and Mathematical morphology	AMACE	Oct 2013
11	N. Tamilarasan	Secrete Key extraction from wireless signal strength in real environments	AMACE	Oct 2013
12	M. Giruba Nandhini	Video Based Real Time Pedestrian Deetction	Aksheyaa College of Engineering	Feb 2013

13	I. Mary Linda	An Efficient And Adaptive Decentralized File Replication Algorithm in P2p File Sharing System	Aksheyaa College of Engineering	Feb 2013
14	S. Gopinathan	A Invasive wireless sensor network approach for monitoring vital signs.	Aksheyaa College of Engineering	Feb 2013
15	Firdhouse Jahan	Mining and Building User Interest-Centric Folksonomies:The Case Of Social Tagging	Aksheyaa College of Engineering	Feb 2013
16	C. Rasitha Wincy	Reducing Shoulder Surfing By Using Gaze Based Password Entry	Aksheyaa College of Engineering	Feb 2013
17	P. Nivetha	Reducing Shoulder Surfing By Using Gaze Based Password Entry	Aksheyaa College of Engineering	Feb 2013
18	R. Selvi	Video Based Real Time Pedestrian Detection	Aksheyaa College of Engineering	Feb 2013
19	N. Tamilarasan	Design & Implementation of Teacher Student Interaction System Using Zigbee & Rfid	Aksheyaa College of Engineering	Feb 2013
20	N. Ponmudiselman	Design & Implementation of Teacher Student Interaction System Using Zigbee & Rfid	Aksheyaa College of Engineering	Feb 2013
21	E.M.Mariasalomi	Providing Data Integrity and spatial Avoidance for Tpa By Generating And Storing Token Based method	Aksheyaa College of Engineering	Feb 2013
22	A.Gowthami	Providing Data Integrity and spatial Avoidance for Tpa By Generating And Storing Token Based method	Aksheyaa College of Engineering	Feb 2013
23	M. Karthick Selvam	Combinatorial Approach For Preventing Sql Injection Attacks	Aksheyaa College of Engineering	Feb 2013
24	A.Rameez Raja	Combinatorial Approach For Preventing Sql Injection Attacks	Aksheyaa College of Engineering	Feb 2013
25	P.Anupriya	Ensuring Data Storage Security in Cloud Computing Using Merkle Hash Tree	Aksheyaa College of Engineering	Feb 2013
26	V.S.Nivetha	Ensuring Data Storage Security in Cloud Computing Using Merkle Hash Tree	Aksheyaa College of Engineering	Feb 2013
27	N.Mohanavelu	Road Networks Anonymizer Using Nap	Aksheyaa College of Engineering	Feb 2013
28	C.Venkatesan	A Invasive Wireless Sensor Network Approach for	Aksheyaa College of Engineering	Feb 2013

		Monitoring vital signs	
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WORKSHOP

S.NO	NAME	TITLE	INSTITUTE/ COLLEGE	MONTH & YEAR
1	M. Giruba Nandhini	Web Technology	TCET	Mar 2014
2	M. Giruba Nandhini	Operating System Case Design	TCET	Feb 2014
3	M. Giruba Nandhini	Cloud Computing and SOA Testing	APEC	Apr 2013
4	I. Mary Linda	Cloud Computing and SOA Testing	APEC	Apr 2013
5	S. Gopi Nathan	Cloud Computing and SOA Testing	APEC	Apr 2013
6	C. Sakthivel	Cloud Computing and SOA Testing	APEC	Apr 2013
7	M. Giruba Nandhini	DBMS/ORACLE/SQL	TCET	Nov 2013
8	C.Sakthivel	Issues and Challenges in Network Security-A Simulation Prespective	Velammal Engineering College	Sep 2013
9	V.S. Nivethaa	Cloud Computing and SOA Testing	APEC	Apr 2013
10	R. Selvi	Cloud Computing and SOA Testing	APEC	Apr 2013
11	P. Anupriya	Cloud Computing and SOA Testing	APEC	Apr 2013
12	P. Nivetha	Cloud Computing and SOA Testing	APEC	Apr 2013
13	C. Rasitha Wincy	Cloud Computing and SOA Testing	APEC	Apr 2013
14	M. Karthick Selvam	Cloud Computing and SOA Testing	APEC	Apr 2013
15	A.Rameez Raja	Cloud Computing and SOA Testing	APEC	Apr 2013
16	N. Tamilarasan	Cloud Computing and SOA Testing	APEC	Apr 2013
17	N.Ponmudi Selvan	Cloud Computing and SOA Testing	APEC	Apr 2013
18	C. Venkadesan	Cloud Computing and SOA Testing	APEC	Apr 2013

SYMPOSIUM

S.NO	NAME	TITLE	INSTITUTE/ COLLEGE	MONTH & YEAR
1	S. Devi	BlindC, Quiz, Treasure Hunt, Crack Code	APEC	Sep 2014
2	V. Roja	BlindC, Quiz, Treasure Hunt, Crack Code	APEC	Sep 2014
3	D.Chitra	BlindC, Quiz, Treasure Hunt, Crack Code	APEC	Sep 2014
4	Samendeeswari K	BlindC, Quiz, Treasure Hunt, Crack Code	APEC	Sep 2014
5	R. karthick	Grey Matter, Crack Code, Treasure hunt	APEC	Sep 2014
6	B. Jayasekran	Chamelion, Grey matter, Crack Code, Treasure hunt	APEC	Sep 2014
7	S. Dinesh Kumar	Ethical Hacking Workhop	Anna University	Mar 2012
8	Nimmy Singh	Yatra 2012	SRM University	Mar 2012
9	Seema Mukherjee	Yatra 2012	SRM University	Mar 2012
10	Nimmy Singh	Paper Presentation	Dr. M.G.R University	Mar 2012
11	M. Dharini	Paper Presentation	Aksheyaa College of Engineering	2012

INPLANT TRAINING

S.NO	NAME	TITLE	INSTITUTE/ COLLEGE	MONTH & YEAR
1	Nimmy Singh	SAP-ABAP/4	Navo Infotech Pvt. Ltd.	June 2012
2	Manish Upadhyay	Vocational Training	Human Resource Employee development, Allahabad	June 2012
3	R. Keerthana	Fundamentals of Telecom	BSNL	June 2012
4	J. Archana Devi	Fundamentals of Telecom	BSNL	June 2012
5	Seema Mukherjee	C#.NET and VB.NET	Core Network Solutions, Kolkata	June 2012

SEMINAR

S.NO	NAME	TITLE	INSTITUTE/ COLLEGE	MONTH &YEAR
1	J. Sathish Kumar	Recent trends in Software Testiing	KVCET	Jan 2015
2	S. Sarath Kumar	Recent trends in Software Testiing	KVCET	Jan 2015
3	V. Babu	Recent trends in Software Testiing	KVCET	Jan 2015
4	R. Adithya Prasanth	Recent trends in Software Testiing	KVCET	Jan 2015

Staff Conference Count

SUBJECT	IN ACE	OUT ACE	TOTAL
International Journal	3	-	3
International Conference	6	11	17
National Conference	22	28	50
Workshop	20	13	33
Seminar	2	-	2
FDP	8	6	14

Student Conference Count

SUBJECT	IN ACE	TOTAL
International Journal	-	-
International Conference	4	4
National Conference	28	28
Workshop	18	18
Symposium	11	11

AKSHEYAA COLLEGE OF ENGINEERING
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
STUDENTS ACTIVITY DETAILS

S. No	Academic Year	Department	No. of Industrial visits
1	2010-2011	CSE	2
2	2011-2012	CSE	4
3	2012-2013	CSE	1
4	2013-2014	CSE	2
5	2014-2015	CSE	2

S. No	Academic Year	Department	No. of students attended in seminars / conferences / workshops organized by other institutions
1	2010-2011	CSE	
2	2011-2012	CSE	
3	2012-2013	CSE	19
4	2013-2014	CSE	12
5	2014-2015	CSE	

S. No	Academic Year	Department	No. of students attended In-plant training
1	2010-2011	CSE	
2	2011-2012	CSE	
3	2012-2013	CSE	5
4	2013-2014	CSE	
5	2014-2015	CSE	