

## SESSION SCHEDULE :: ICoAC 2016

<b>Session 1</b> <b>Oral Paper Presentation on High Performance computing</b> <b>Venue:</b> Dept of Computer Technology <i>Golden Jubilee block conference hall</i>			
<b>20 Jan 2017</b>  10:30am -12:45pm	Session Chair : Dr. Radha Senthilkumar Session Co-Chairs: Ms. Nancy Jane, Mr. R. Nandhakumar		
	S. No	ID	Paper Title
	1	3	Enhanced Movie Recommendation System Using Hadoop Framework <b>K.Indira</b>
	2	7	Text Categorization using Rocchio Algorithm and Random Forest Algorithm <b>P.Karthikeyan</b>
	3	34	Traffic Flow Prophecy with Mapreduce Job for Big Data Driven <b>Dr.S.Sridevi</b>
	4	35	Development of an efficient Association Rule Classifier with Temporal characteristics and Hierarchical partitioning\ <b>Mini T V</b>
	5	48	A Survey on Provable Data Possession in Cloud Storage <b>M. Thangavel</b>
	6	70	Crop Recommendation System for Precision Agriculture <b>S.Pudumalar,Harini ,kaviya</b>
	7	121	Trust Analysis on Social Networks for Identifying Authenticated Users <b>Cinu C Kiliroor,</b>
	8	122	Perlustration on Techno Level Classification in De-Duplication Techniques <b>Karthika RN</b>
<b>Session 2</b> <b>Oral Paper Presentation on Cloud Computing and security</b> <b>Venue:</b> Dept of Computer Technology <i>Golden Jubilee block conference hall</i>			
<b>20 Jan 2017</b>  03:30pm - 05:00pm	Session Chair: Dr. Kola Sujatha Session Co-Chairs: Dr. R. Kathirolu, Mr.K.Kottilingam		
	S.No	ID	Paper Title
	1	115	Crime investigation and criminal network analysis using archive call details records <b>Manish kumar</b>
	2	38	A Comprehensive review on QoS measures for Resource Allocation in Cloud Environment <b>J. John Shiny /Vignesh</b>
	3	62	Efficient Privacy Preserving Integrity Checking Model for Cloud Data Storage Security <b>T.Subha</b>
	4	112	Improving the Query Retrieval Rate Using A Novel Multi-Keyword Query Ranking in Cloud <b>K. Karthika lekshmi</b>
	5	114	Research Perspective of Various Job Scheduling Algorithms in Cloud Computing Environment <b>K.Sutha</b>
	6	117	An Effective Data Storage Model for Cloud Databases using Temporal Data De-duplication Approach <b>S. Muthurajkumar</b>
	7	27	A Survey on Sentiment Analysis Methods and Approach <b>Ms.A.M.Abirami</b>
	8	133	Fuzzy Based Dynamic Clustering in Wireless Sensor Networks <b>Arikumar K S</b>

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<b>Session 3</b> <b>Oral Paper Presentation on Network Science &amp; Security</b> <b>Venue:</b> Dept of Computer Technology <i>Charles Babbage block conference hall</i>			
<b>21 Jan 2017</b>  09:00am - 11:00am	Session Chair: Dr. Natarajan Session Co-Chairs: Dr. S. Neelavathi Pari, Mr. T. Sudhakar		
	S.No	ID	Paper Title
	1	43	GeoMoB – A Geo Location based browser for secured Mobile Banking <b>Arthi.J</b>
	2	72	HBO Based Clustering and Energy Optimized Routing Algorithm for WSN <b>Selvi M</b>
	3	89	Performance of Dual-polarized Space Shift Keying in Correlated Nakagami-m fading Channel <b>Harini G S</b>
	4	93	Real Time Implementation of Hybrid Personal Tracking System for Anomaly Detection <b>Bhuvanawari. P. T. V</b>
	5	106	An Adaptive and Efficient Chord Routing Algorithm for Detection and Avoidance of Blackhole Attack <b>Christophel selvi L</b>
	6	6	Prevention of Shilling Attack in Recommender Systems using Discrete Wavelet Transform and Support Vector Machine <b>P.Karthikeyan</b>
	7	124	QoS Facets of Cross Layer Asserted Wireless Frameworks: A Survey <b>J. Chandra Priya</b>
	8	127	Design and development of Personal Assistive Device for Elderly <b>A. Sravanthi</b>
9	130	A Novel Public Key Cryptosystem based on Merkle–Hellman Knapsack Cryptosystem <b>Thangavel M</b>	
<b>Session 4</b> <b>Oral Paper Presentation on Smart Computing</b> <b>Venue:</b> Dept of Computer Technology <i>Golden Jubilee block conference hall</i>			
<b>21 Jan 2017</b>  09:00am - 11:00am	Session Chair: Dr. G.Rajesh Session Co-Chairs: Ms. V.P.JayaChitra, Mr. K. Murugan		
	S.No	ID	Paper Title
	1	131	A Genetic Approach for Tri-Objective Optimization in Team Formation <b>Niveditha</b>
	2	36	Comparative Performance Analytics of Machine Learning Classifiers in the Countrywise Foreign Tourists' arrival Demand Modeling of Indian Tourism. <b>Ayyanathan N</b>
	3	54	A Survey of Soft Computing Techniques Applied in Cloud Load Balancing <b>Sridevi S</b>
	4	59	An analysis of LPN based HB protocols <b>Aravind Karrothu</b>
	5	74	Fuzzy Family Tree Similarity based Effective E-learning Recommender System <b>Sankar Pariserum Perumal</b>
	6	99	Trust: A New Objective Measure for Symmetric Association Rule Mining in Account of Dissociation and Null Transaction <b>Subrata Datta</b>
	7	123	Clustering Based Transfer Learning In Cross Domain Recommender System <b>S.Ephina Thendral</b>
8	126	Smart Assistive technologies for aging society: Requirements, Response and Reality <b>S. Shrinidhi</b>	
<b>Session 3 and session 4 (concurrent session)</b>			

## SESSION SCHEDULE :: ICoAC 2016

Session 5			
Oral Paper Presentation on Image Processing and Machine Learning			
Venue: Dept of Computer Technology Golden Jubilee block conference hall			
<b>21 Jan 2017</b>  02:40pm - 04:00pm	Session Chair: Dr.Dhananjay Kumar		
	Session Co-Chairs: Dr. P. Pabitha, Dr. S. Fozoul		
	S.No	ID	Paper Title
	1	132	An Intelligent Personalized Recommendation for Travel Group Planning based on Reviews <i>Valliyammai C</i>
	2	79	Novel Binarization Method for Degraded Tamil Palm Leaf Image <i>Kavitha Subramani</i>
	3	104	Texture Analysis of Mammogram for the Detection of Breast Cancer using LBP and LGP: A Comparison <i>Narain Ponraj</i>
	4	113	Age Estimation In Facial Images using Histogram Equalization <i>A. Deepa</i>
	5	73	Intelligent Medical Data Storage System Using Machine Learning Approach <i>Saranya M.S</i>
	6	21	Implementing Continuous Auditing and Compression Technique in Log assessment <i>Raja J</i>
7	94	Service offloading of computationally intensive processes using hadoop image processing interface in private cloud <i>Nandhini K</i>	
8	128	Information Retrieval System for Laws <i>Sangeetha D</i>	