

Day	Session	Paper-ID	Paper Author	Paper Title		
Day1 12th December	Session1 02:30 PM to 04:15 PM	NCAC135	Er. Tushar Gohil	An Overview of Security Threats in Mobile Ad-hoc Network	Parallel	
		NCAC201	Nikhil Kumar Pali, Meenu Chawla, Jyoti Singhai	RTS-AC: An Admission Control Scheme for IEEE 802.11e Wireless LANs		
		NCAC 283	Tejas Shah, S V Patel	Architecture for Providing Knowledge As A Service (KaaS), A New Paradigm on Academic Cloud		
		NCAC 322	Dhaval Joshi, Payal Pandya, S. V. Patel	Security Strategies for Cloud Computing		
		NCAC324	Jasvant Mandloi, Nilesh Maltare	Simulation Study of ZRP Protocol in MANET Using Realistic Parameter		
	Session2 02:30 PM to 04:15 PM	NCAC236	Jayandarh R. Mangrolia	Automatic Facial Expression Recognition -A Survey		
		NCAC307	Bharat Ranjan Kavuluri	Object-maps based adaptation for Case-based Planning		
		NCAC355	Mrs. Parul Patel	Enhancing security for E-commerce transactions with PGP		
		NCAC246	Kamlesh Vaishnav, Swaminarayan Priya, Sanskruti Patel	A Comparative Study of Data Modeling & Ontology Modeling And DOGMA Approach for Ontology Engineering		
		NCAC391	Kirti Sharma, Safvan Vahora, Jaymit Pandya	Stemming With Longest Common Substring Algorithm in Data Mining		
		NCAC392	A.S.Rumale, A.J.Patankar, M.H.Kolekar	Image Text Detection Using Directional Edge kernels:Performance Analysis		
	Session3 04:30 PM to 06:15 PM	NCAC235	Vekariya Vipul, Kathriya Bhavesh, Bhaliya	Rule Extraction from Neural Network:	Parallel	
		NCAC374	Nikhil Gondaliya, Shital Gondaliya	Set Covering Problem Using Different Models of		
		NCAC299	Archana Singh	CHARACTER RECOGNITION - APPLICATION OF NEURAL NETWORK		
		NCAC349	Maria Jamal,M R Khan,Arif Jamal	A Case Study In Supply Water And Treated Tube Well Water Classification Using Artificial Neural Network Taste Classification Method		
		NCAC352	Bhagirath P. Prajapati,Sanjay Garg,Mahesh H. Panchal	Automated Text Categorization with Machine Learning and Its Application in Multilingual Text Categorization		
		NCAC353	Sejal Thakkar,Ishita Theba,Chirag Patel	A new approach for identification based on iris recognition using neural network"		
	Session4 04:30 PM to 06:15 PM	NCAC286	Ms. Vaishali Kalaria	A SURVEY: WATERMARKING IN AUDIO SIGNALS		
		NCAC334	Prof. Saurabh Shah, Prof. Narendra M.	GENERATING METAMORPHOSIS OF IMAGES		
		NCAC340	Mahesh Goyani, Japen pathak	Ear Recognition Using Force Filed Feature Extraction		
		NCAC341	Mahesh Goyani, Namrata Dave	Performance Analysis of LPC, PLP and MFCC Parameters In Speech Recognition		
		NCAC255	Bharat N Raj, Ajay N Roy	Spatial Data Quality: Implications and Risk		
			NCAC383	Sachi V Bhavsar, Prem D Sindhi	Cryptovirology - Extortion based security threats	

Day	Session	Paper-ID	Paper Author	Paper Title	
Day2 13th December	Session5 08:00 AM to 09:30 AM	NCAC245	Ms.Ankita Gandhi, Mr.Paresh Patel	WIDS – A Study (Wireless Intrusion Detection	Parallel
		NCAC363	Radhika.K	A Study of Techniques used in Disruption Free Protocols in Vehicular Ad hoc Networks	
		NCAC364	Dhiraj M. Dhane, Chetan S. Deokar	FPGA BASED IMPLEMENTATION OF REAL-TIME IMAGE SEGMENTATION	
		NCAC380	Nainesh M. Prajapati, P. B. Swadas	Survey on Clustering Algorithms for Mobile Ad hoc Networks	
		NCAC320	Archan Oza, Gaurang Patel, Manan Shah, Dhaval K. Patel	Performance Comparison of Ad-hoc Network Routing Protocol Based on Throughput and Jitter in Network Simulator	
	Session6 08:00 AM to 09:30 AM	NCAC328	Jasvant Mandloi, Nilesh Maltare, Vijay Birchha	Managing complexity in Engineering Education through UML	
		NCAC350	Hardik Soni, Nidhi Arora, Hardik Trivedi	Solution to Dynamic Variable Ordered Cryptarithmic Problem	
		NCAC342	Mahesh Goyani, Parul Tandel, Hetal Chudasama	Improvement in Lip Detection and Feature Extraction in Dynamic Lighting Conditions and Complex Background	
		NCAC378	Kavita Jain, Varsha Wangikar, Seema Shah	Volunteering Resources to SETI@home: An Experiment with Public Resource Computing	
		NCAC225	S.P. Anandaraj and S. Poornima	Structuring UML with Unified Approach using Database Modeling	
	Session7 09:30 AM to 11:00 AM	NCAC303	Prof. D. A. Vidhate, Prof. Ms. A.K. Patil, Ms. S.S. Pophale	Performance Evaluation of Low Energy Adaptive Clustering Hierarchy Protocol for Wireless Sensor Networks	Parallel
		NCAC388	Krunal Patel, Brijesh Patel, Ashish Nimavat	Effective Searching using Hashing Property in	
		NCAC390	Priyanka P Buch, Radha R Teredesai, Krunal N Patel	AN APPLICATION OF R-TREE IN BANKING SYSTEM A REVIEW	
		NCAC312	Akash Bansal, Bharat Singh, AnshuGarg, Vijay Kumar	Database Security through Database Encryption	
		NCAC181	Amit Jain	Security in TCP/IP over Wireless Network	
	Session8 09:30 AM to 11:00 AM	NCAC343	Varun Yadav, Richa Jindal	Security Information Hiding of Biological Data on the bases of privacy preserving Data Mining Technique	Parallel
		NCAC263	Mr. Kamaljit I. Lakhtaria, Mr. Paresh Patel	Enhancing Curriculum Acceptance among	
		NCAC326	Dinesh Gopalani, M.C. Govil	Interpreter for Untyped Imperative Object Calculus	
		NCAC242	Mr. H. D. Gadade, Miss. Manisha R. Jadhav and Miss. Shilpa V. Deogirkar	Speech Identification and Recognition Using Data Mining	
	Session9 02:30 PM to 4:15 PM	NCAC240	Miss. Shilpa V. Deogirkar, Miss. Manisha R. Jadhav, Mr. H. D. Gadade	Relevance Feedback For Content Based Image Retrieval	Parallel
		NCAC282	Veena N. Jokhakar, S.V. Patel	Secure Life Cycle Approach for Data warehouse	
		NCAC346	Kinjal Joshi	A Survey on Ear Detection Methods for Face Identification	
		NCAC367	Dhara T Kurian, Prof.A.J.Patankar	Textual Clustering using SOM network	
		NCAC373	Gopi T Bhatt, Narendra M Patel	Facial Animation Techniques: A Review	
		NCAC385	Bilav I. Prajapati	A SURVEY OF DIFFERENT TECHNIQUES OF STEREO-MATCHING FOR DISPARITY MAP GENERATION	
Session10 02:30 PM to 4:15 PM	NCAC386	Dinesh J. Prajapati	Association Rule Mining from Missing	Parallel	
	NCAC309	Dr.A.J.Patil, Prof.A.K.Patil	Face Images and Inferred Three-Dimensional Face Models used for Noncooperative Subject		
	NCAC389	Rutvij Jhaveri, Trupti Manik, Viral Kapdia	EVALUATION TECHNIQUES ON TIFF IMAGE FOR BETTER FORECASTING OF SATELLITE IMAGES		
	NCAC384	Vijay Viradia	Comparison Study of Different Data Mining Architecture		
	NCAC306	Prof. D. A. Vidhate, Prof. Ms. A.K. Patil, Ms. D.V. Guleria	Dynamic Cluster Resource Allocations for Jobs with Known Memory Demands		
NCAC387	Hetal Gaudani, Ravi Sheth, Devendra Thakor	AN OPTIMIZING SORT ALGORITHM IN MIPS PROCESSOR FOR EMBEDDED DEVICE			

Final Schedule

Day 1

Date	Time	Program
12th Dec	09:00 AM to 10:00 AM	Registration
	10:00 AM to 11:00 AM	Inaugural Ceremony
	11:00 AM to 11:30 AM	High Tea
	11:30 AM to 12:15 PM	Key Note Lecture
	12:15 PM to 01:30 PM	Technical Lecture I
	01:30 PM to 02:30 PM	Lunch Break
	02:30 PM to 04:15 PM	Paper Presentation Session 1 & 2
	04:15 PM to 04:30 PM	Tea Break
04:30 PM to 06:15 PM	Paper Presentation Session 3 & 4	

Day 2

Date	Time	Program
13th Dec	07:30 AM to 08:00 AM	High Tea
	08:00 AM to 09:30 AM	Paper Presentation Session 5 & 6
	09:30 AM to 11:00 AM	Paper Presentation Session 7 & 8
	11:15 AM to 12:15 PM	Technical Lecture II
	12:30 AM to 01:30 PM	Technical Lecture III
	01:30 PM to 02:30 PM	Lunch Break
	02:30 PM to 4:15 PM	Paper Presentation Session 9 & 10
	04:15 PM to 4:30 PM	Valedictory