



KARNATAKA STATE WOMEN'S UNIVERSITY, VIJAYAPUR

Jnanashakti campus, Toravi, Vijayapur

Department of Computer Science

National Conference on

“Computer Science and Information Technology”

(NCCSIT-2017)

PROGRAMME SCHEDULE

3rd & 4th March 2017

Day 1: 3rd March 2017

Time	Event	Venue
09.30 am to 10.30 am	Registration	Dr. B R Ambedkar Bhavan
10.30 am to 11.30 am	Inauguration	
11.30 am to 11.45 am	Tea Break	
11.45pm to 1.15pm	Special Lecture By Prof. P. Nagabhushan	
1.15pm to 2.15pm	Lunch Break	
2.15pm to 3.30pm	Special Lecture By Prof. Suresha	
03.30pm to 3.45pm	Tea Break	
3.45pm to 6.15pm	Technical Session (Paper Presentation)	

TECHNICAL SESSION – 1

	Sl. No.	Paper ID	Title and Authors
Track -1 Day1: 3rd March 2017 Time: 2.15pm to 4.00pm Venue Dr. B R Ambedkar Bhavan	1.	02	Tracking of Plant Water Stress via an Automated Optical and IR Image Registration. <i>Megha B. Halasangimath, Nikhita</i>
	2.	04	A Survey on Security Issues and Challenging Attributes in mobile Adhoc Networks (MANET). <i>Afroz Ansari</i>
	3.	06	Measurement of Physical Properties of Anodized Al ₂ O ₃ FESEM Images . <i>Parashuram Bannigidad, Jalaja Udoshi, C. C. Vidyasagar</i>
	4.	08	A Review on Secured Data Sharing in a Cloud. <i>Masarth Begum, Mohammad</i>
	5.	01	Abnormal Web Multimedia Detection Using IQR Model a Domain Specific Approach. <i>Siddu P Algur, Suraj Jain, Prashant Bhat</i>
	6.	05	Writer-Independent Offline Signature Recognition based upon Fourier Descriptors. <i>G. G. Rajput, Pandit Patil, Geeta B</i>
	7.	45	2D Image Analysis and Segmentation of Brain Tumor. <i>Preeti chavadi, Mantesh Jevour</i>
	8	42	A Review on LBS:Location Based Queries for Privacy Preserving and Content-protecting. <i>Anil Naik, Shivappa M Metagar, Santosh Pawar</i>
	9	12	Security and Cryptography. <i>Veena More</i>
	10	22	MagicNET: The Human Immune System and Network Security System. <i>Mahalaxmi Patil, Ranjana Solapur, Smita Biradar</i>
	11	11	Secured Data Aggregation Schemes in Wireless Sensor Networks a Survey. <i>Santosh Pawar, Raju B N, Rajahmad Jumnal</i>

TECHNICAL SESSION – 1

	Sl. No.	Paper ID	Title and Authors
Track -2 Day1: 3rd March 2017 Time: 2.15pm to 4.00pm Venue Room No-1 Dept. of Computer Science, Science Block	1.	10	Workflow for Computational Grid: A Review <i>Naeem Naik, Shirin Sangalika, Sunil G</i>
	2.	17	An e-mail System with Voice Based for Blinds. <i>Rajahmad Jummal, Kaveri Chavan, Ruhishabnum Maldar</i>
	3.	21	An Extended Visual Cryptography Scheme without Pixel Expansion for Halftone Images. <i>Pratiksha Rathod, Sabiha Kazi</i>
	4.	23	Face Recognition using SIFT Algorithm. <i>Sunil G, Smita Madabhavi, Vidyashree Nad</i>
	5.	24	CMOS Image Sensor Noise Reduction Method for Image Signal Processor in Digital Camera Phones. <i>Raju B N, Radhika Natekar, Varuni Kulkarni</i>
	6.	25	CAPTCHA as a Graphical Password a New Security using Hard AI Problem. <i>Shailashree Dodamani, Ashwini Kumbar, Sujata Hortikar</i>
	7.	26	An Overview on Digital Watermarking. <i>Chaitanya Bajantari, Vanishree Pattar, Deepa Biradar</i>
	8.	27	Collision Tolerant and Collision Free Packet Scheduling for under Water Aquostic Locations. <i>Sheetalrani Kawale, Sangeeta Halar</i>
	9.	28	Interactive Content Based Image Retrieval in the Peer-to-Peer Network using self-organizing Map. <i>Ramesh K, Azima Kazi, Yamuna Asangi</i>
	10.	29	Signature Recognition and Verification Using Pixel Based Approach. <i>Naeem Naik, Laxmi Kulkarni, Meghana Dixit</i>
	11.	30	Vehical Recognition of Night Based on Tail Light Detection Using Image Processing. <i>Vidya Nayak, Vanishree Chavan, Rajashree Halli</i>

Day 2: 3rd March 2017

Time	Event	Venue
10.00 am to 11.30 am	Key note address by Prof. S.V. Gangashetty	Dr. B R Ambedkar Bhavan
11.30 am to 11.45 noon	Tea Break	
11.45pm to 1.15pm	Key note address by Prof. Manjaiah D.H	
1.15pm to 2.15pm	Lunch	
2.15pm to 4.00pm	(Paper Presentation)	
4.00pm to 4. 15pm	Tea Break	
04.15pm to 6.15pm	Valedictory Function	

TECHNICAL SESSION – 2

	Sl. No	Paper ID	Title and Authors
<p align="center">Track -1</p> <p>Day1: 4th March 2017</p> <p>Time: 2.15pm to 4.00pm</p> <p align="center">Venue</p> <p align="center">Dr. B R Ambedkar Bhavan</p>	1.	07	For Android OS based Devices usage of Some Tools and Techniques in Forensic Science and Cybercrime a Survey. <i>Santosh Pawar, Mallika Durge</i>
	2.	09	Energy Efficient for Location Based AODV Routing Protocol for MANET. <i>Naveen Kumar, AnuKumar</i>
	3.	03	Predicting and Forecasting Crime Rates Using Data Mining Techniques. <i>Siddu P Algur, Rashmi H Patil, Prashant Bhat, Nidhi S Algur</i>
	4.	13	Fault Tolerance in Wireless Sensor Networks-A Survey. <i>Vijayalaxmi Sadalpur</i>
	5.	14	Android Application Security. <i>Asha Bagadi, Rajivkumar Mente</i>
	6.	39	Insilico Docking Base Pharmacophore Model for Peptide Deformylase of Helicobacter Pylori Inhibitors. <i>Surekha Patil, Prachi Parvatikar, S B Madagi</i>
	7.	16	Crime Detection based on Mobile Numbers using Data Mining. <i>Ramya Kulkarni, Shilpa Kamtekar, Praveen Naik</i>
	8	18	Issues and challenges of Semantic Query Based Automatic Highlights Extraction from Cricket Video: Analysis. <i>Suvarna Nadihal, Suvarna Kattimani</i>
	9	20	Embedding of Internal and External Component of Cochlear Implant on to a Single Integrated Circuit. <i>Ramesh K, Deepa Patil</i>
	10	34	For Multimedia Data Cloud Computing and its Applications: A Survey. <i>Santosh Pawar, Chaitra D, Anil Naik</i>
	11	35	Detecting and Recognition of Traffic Signs for Safety Purpose. <i>Sheetalrani Kawale, Preeya Nagoor, Priyanka Kusnal</i>

TECHNICAL SESSION – 2

	Sl. No	Paper ID	Title and Authors
<p align="center">Track -2</p> <p>Day1: 4thMarch 2017</p> <p>Time: 2.15pm to 4.00pm</p> <p align="center">Venue</p> <p align="center">Room No-1</p> <p align="center">Dept. of Computer Science, Science Block</p>	1.	15	Analysis of Multiple Object Detection using Kalman Filter in Sports Video. <i>Aziz Makandar, Daneshwari Mulimani</i>
	2.	40	Role of Technology in Sports. <i>Tayamma, K P Martin</i>
	3.	53	Information and Communication Technology (ICT) in Physical Education: A theoretical Review. <i>Jyoti Awati, Rajkumar MaliPatil</i>
	4.	36	A Right Decision of Cloud Buying Minimizes the Risk of Hybrid Cloud a Brokerage Service. <i>Santosh Pawar, Chaitanya Bajantri, Vidya Pol</i>
	5.	46	Information Literacy and Life Long Learning Skill. <i>Renuka L Pujari, Gavisidappa Anandhalli, Sridevi Sindagi</i>
	6.	47	Insilico Identification and Characterization of TG2 as Therapeutic Target. <i>Prachi Parvartikar, Surekha Patil, S.B Madagi</i>
	7.	48	Information Technology in Profession Sports. <i>Sadashiv Kottyal</i>
	8	49	Technology in Education. <i>Muttappa Mantur</i>
	9	50	Role of Information Technology in Refining the Sports to Encourage Social Development in India. <i>Paramma B Kuravatti, Rajkumar Mallipatil</i>
	10	51	Winning Through Information Technology (textiles and fashion). <i>Ashok A Itagi</i>
	11	52	D Space and Green Stone as a Open Source Digital Software's. <i>Sridevi Sindagi, Gavisidappa Anandhalli, Renuka L Pujari</i>

TECHNICAL SESSION – 2

	Sl. No	Paper ID	Title and Authors
<p align="center">Track -3</p> <p>Day1: 4thMarch 2017</p> <p>Time: 2.15pm to 4.00pm</p> <p>Venue</p> <p>Room No-2</p> <p>Dept. of Computer Science, Science Block</p>	1.	38	Efficient Broadcast Protocol for Mobile Ad-Hoc Network. <i>Deepa Patil</i>
	2.	32	A Statistical Approach to Malware Class Recognition. <i>Aziz Makandar, Anita Patrot</i>
	3.	41	Product Attribute Sentiment Analysis. <i>Raju.B N, Rajahmad Jumnal, Santosh Pawar</i>
	4.	43	Survey on Graph Theory Applications in Computer Science <i>Savita Nayak, Anil S Naik, Santosh Pawar</i>
	5.	44	Framework for Surveillance of Instant Messages in Instant messengers and Social networking sites using Data Mining and Ontolog <i>Rashmi Somshekar, Geeta Halasangi, Kaveri Hosamani</i>
	6.	54	A Survey on Challenging and Issues in IOT Security. <i>Mahalaxmi Patil, Santosh Pawar</i>
	7.	55	Noise Reduction from Mammography Using Wavelets. <i>Aziz Makandar, Bhagirathi Halalli</i>
	8	31	Advance Dijkstra's Algorithm (A New Way of Extracting Shortest paths in Directed Multigraphs). <i>Rajahmad Jumnal, Santosh Pawar, Raju B N</i>
	9	19	Photo sharing website using Personal Data from Optimization Techniques: A Review. <i>Sunil G, Naeem Naik, Shirin Sangalika</i>
	10	33	The Role of Imaging Modalities in Diagnosis of Parkinson's Disease. <i>Aziz Makandar, Rashmi Somshekar</i>
	11	37	Review on Network Security and Cryptography. <i>Ramesh K, Deepa Alandikar, Almas Aliyabadi</i>