

Day 2: 23 January 2015**Track 2**

Sr. No.	Paper ID	Paper Title	Author's Name
1	NCRTIT-0025	P2P ATTRIBUTE BASED COMMUNICATION IN MOBILE ADHOC NETWORK OVER WIFI	Gulzar Shikalgar, Akshay Tamhane, Sonakshi Khandelwal, Ajay Patel
2	NCRTIT-0028	Access Desktop and LAN using Android phone.	Sujit korade, Rakesh Shinde, Pranjal Badgujar, Lata Nagalapur, K. D. Bamane
3	NCRTIT-0029	Secure Data Transmission Using Cued Click Point And Armstrong Number	Prasad Bhalekar
4	NCRTIT-0030	Procuring ER model Using NLP	Nisha Pande, Deepali Kochale, Mayuri Shete, Pralobh Lokhande
5	NCRTIT-0033	A System to Filter Unwanted Message from OSN User Walls	Bhushan Jagtap, Vitthal Anpant, Rahul Rathod, Ustav, Manish Kawale, Amita Jajoo
6	NCRTIT-0053	Authentication Schemes for Session Password Using text and Colors	Tejaswini Mutkure, Priyanka Chaudhari, Swati Tidke
7	NCRTIT-0060	Graphical user authentication using steganography and random code generation.	Nikita Mandekar, Sumaiyya Khan, Ashwini Kurzekar
8	NCRTIT-0061	Home Automation System	Umabharti Bisen, Sonali Pardhi, Prajakta Kulkar
9	NCRTIT-0063	Supporting Access Control for Corporate Websites using DMZ Networks in Configuring Firewalls	Azmath Mubeen, D. Hema Latha, D. Rama Krishna Reddy
10	NCRTIT-0067	Spy Network Monitoring System With Hardware Detection	Sarang Tidke, Rohit Choudhary, Dipak Tembhare
11	NCRTIT-0075	A Survey On Remotely Accessing Data Using Mobile Devices	C. A. Ohol, S. S. Jain, G. M. Shelke, M. S. Sathe

12	NCRTIT-0080	Graphical Image as Authentication Approaches in Cloud Computing	Teshu Gaurav Singh, Somesh Dewangan, Dhairya Kumar Gopal
13	NCRTIT-0110	Filtering Unwanted Messages from Online Social Network (OSN) User Walls	Swatee Pachaghare, Sileksha Nandeshwar, Monali Admane
14	NCRTIT-0116	Load Balancing In Multistage Packet Switches	Navgire Narsingh , Jadhav Mahadeo, Dhage Anand, Patil Rohini, Sirdeshpande S. A.
15	NCRTIT-0117	Wi-Fi Calling Using Android phones	Dnyaneshwar Bhusari, Gaurav Mokase Prasad Waghmare Kundan Kumar
16	NCRTIT-0118	LITERATURE SURVEY ON CLOUD DATA RECOVERY TECHNIQUES	Onkar Kulkarni, Harish Rane, Abhijit Fulsagar, Ajinkya Chothave, D. A Phalke Onkar
17	NCRTIT-0119	Detection of Unknown Vulnerability	Monal M. Rathor, D. M. Dakhane
18	NCRTIT-0125	Web Restructuring For Easy Browsing	Kazade Sunita, Raut Dipali, Masal Archana, Palase Priyanka, Teke A.R.
19	NCRTIT-0133	AUTHENTICATION SYSTEM USING SOUND SIGNATURE AND GRAPHICAL PASSWORD	Mrunmayee R.Gosavi, Kanchan K.Mangalgire, Nilam P.Nandawadekar, Komal P.Phadatare, Amita Jajoo
20	NCRTIT-0137	Key-Aggregate Cryptosystem For Scalable Data Sharing in Cloud Storage.	Shrutika Sathawane, Shraddha Meshram, Monali Admane
21	NCRTIT-0142	MAC BASED LICENSE GENERATION	Hitesh Chinchore, Mahesh Pise, Tanay Umathe, Ravindra Narsale, Amita Jajoo
22	NCRTIT-0157	ORUTA: PRIVACY PRESERVING PUBLIC AUDITING FOR SHARED DATA ON CLOUD	Suman Kumari, Chandan Patil, Nikita Patil
23	NCRTIT-0163	A Survey on Attribute Based Data Hiding and Access Policies in Cloud	Rajesh Muley, Ajinkya Andhale, Adit Jain, Vikas Khairnar

24	NCRTIT-0174	Cloud Computing Security Issues: Identity Management	Satish Rodge, Ankita Tiwari, Rupesh Ambadwad
25	NCRTIT-0182	WORKFORCE INTEGRATION AND NETWORKING	Sanju A Kumar, Harsha Mawa, Shikha, Priyanka, Jyoti Sorout, P S Khude
26	NCRTIT-0191	Content Distribution via Network Coding	Navnath Shembade, Piyush Shah, Sachin Jain, Bhojaraj Telote
27	NCRTIT-0194	SURVEY ON CLOUD COMPUTING FOR MOBILE USERS USING MACHINE SERVERS	Deepali Gothawal, Deepali Patil, Sneha Chavan, Tejaswini Chandekar, Rohit Koti
28	NCRTIT-0196	Energy Efficient Security Architecture for Wireless Sensor Networks – A Review	Priya Kishor Ithape
29	NCRTIT-0199	Localization of Multiple Spoofing Attacks in Wireless Network	Debasree Roy, Vikas Buwa, Omkar Todmal, Pratik Patil, Kuldeep Inkar
30	NCRTIT-0204	Public Auditing for the Shared data in the Cloud	Meera Chheda, Anmol Achhra, Priyanka Vaswani, Rajeshwari Agale, Vidya Bhise
31	NCRTIT-0212	Policy Enforcement Technique for Intrusion Detection System using MANET's	Ankita Sharma, Darshanaa Birkad, Sabisha Shetty, Shehnaz Jabbar, Hema Kolla