SECTION	INFORMATION AND COMMUNICATION SCIENCE & TECHNOLOGY (INCLUDING COMPUTER SCIENCES)
Sectional President	Dr. L. Joyprakash Singh, NEHU, Shillong
Local Sectional Secretary	Prof. Veena Goswami, KIIT University, Bhubaneswar
Sectional Recorder	Mr. Subhash Chandra Yadav, Rajarshi School of Management & Technology (RSMT), Varanas

January 04, 2012	
14:00 – 17:30	
Venue	Campus-3, Hall C-22, KIIT University
Presidential Address	L. Joyprakash Singh, NEHU, Shillong Computer Ethics and Society Today
Key note Address	Sunita Singh Sengupta, Professor of Organizational Behavior, University of Delhi, The Neuropsychological Bases of Tri Gunas
Special Lecture	Rattan Datta, Director at MERIT, New Delhi Prosperity, Health and Peace through Innovation, Professionalism and Reliability in ICT
Invited Lectures	Akshya K. Nayak, Director, Indian Institute of Business Management, Patna Women Empowerment through Information and Communication Technology
	Sasmita Mishra, Asst.Prof., Deptt.of CS, Engg.& Applications, IGIT, Sarang, Dhenknal Fractal Database: A Step Ahead of Conventional Database System
	Rajendra Kumar Das, Principal, Maharaja Institute of Technology, Bhubaneswar An approach to Quality Technical Education through Information & Technology – Miles to go- ODISHA as a Role Model,
	Pramod Kumar Pal, Associate Prof., Deptt. of Computer Science & Engg./ IT, Radha Govind Engineering College Forensic Research by Face Detection and Recognition,
	Vasantha Kalyani David, Associate Professor in Computer Science, Avinashilingam Institute for Home Science And Higher Education for Women University Concern and Respect for Mankind in the Digital Age
SECTIONAL COMMITTEE ELECTION	

January 05, 2012		
14:00 – 17:30		
Venue	Campus-3, Hall C-22, KIIT University	
	Symposium: Computer Ethics and Society Today	
Key note Address	Sunil Abraham, Executive Director, Centre for Internet and Society, Bangalore Openness and Peer Production in Science,	
	Meena Datta, Delhi on "ICT in Shaping the Society"	
Book Release	Release of book titled "Youth & Ethics" and followed by a lecture by	
Platinum Jubilee	Vineet Kumar, Cromptom Greaves Ltd., Nashik, Maharastra	
Lecture	Self-Reliance and Security in the Use of ICTs	
Invited Lecture	Surender Babu Prasad, Dept. of Computer Science & Systems Engg., Andhra University, Visakhapatnam ERP Implementation Issues for Steel Industry	
	Nidhi Sandhal, Deputy Director, Directorate of ER & IPR, DRDO, New Delhi	
	Use of Patent Information for R&D Projects	
	Mayura M. Mathankar, Associate Professor, Sydenham College of Commerce & Economics, Mumbai	
	Comparison of Algorithms for Sequential Pattern Mining with Progressive Database for Optimum Time,	
Oral Presentations	Sameer P. Narkhede, Assistant Prof., North Maharashtra University, Jalgaon A Framework for Green IT Implementation in Educational Institutes	
	Sarfaraz Alam, Nalanda Open University, Patna Algorithms for Data Relocation	
	A. Pethalakshmi, Department of Computer Science, M.V.M. Govt. Arts College (W), Dindigul	
	Convergence of Earthquakes, Atmospheric anomalies and Neuro Fuzzy Models: A Close Study,	
	J. R. Mohanty, School of Computer Application, KIIT University, Bhubaneswar	
	The Support of Information and Communication Technology (ICT) in India for Open Education,	
Concurrent Poster Session –I		

January 06, 2012		
14:00 – 17:30		
Venue	Campus-3, Hall C-22, KIIT University	
Symposium: Computer Ethics and Society Today!		
Key note Address	Computer Ethics and Society Dolly Sinha, Ph.D.(IIT Delhi), Principal, Magadh Mahila College, Patna University	
Young Scientist Award Presentation	Debarati Chakraborty , Indian Statistical Institute (ISI), Kolkata Rough Entropy Based Segmentation for Object Tracking: A Spatio-Temporal Approach	
Invited Lectures	Debabrata Datta , Head, Computational and Radiation Physics Section, Health Physics Division, Bhabha Atomic Research Centre, Mumbai Performance Assessment of Nuclear Waste Repository Using Dempster-Shafer Evidence Theory	
	Rohit Singh, Executive Director, Indian Institute of Business Management, Patna Case Study: Making the best use of Information Technology in Educational Institutes	
	Transformation of objects from derivation to delegation in OOPs through C++ P. N. Singh, Principal, GIST, Rayagada	
	Oral Presentations	
	K. K. Saini , Director-Principal, IITM, Murthal Behavioral Analysis of Different Cryptographic Techniques of IPSec on different WiMAX scenarios,	
	Satchidananda Dehuri, Department of Information and Communication Technology, Fakir Mohan University, Balasore Neural Networks for Cash Forecasting of an Automated Teller Machine: A Case Study of SBI Bhadrak Main Branch,	
	Satish R. Kolhe, Associate Professor, Department of Computer Science, North Maharashtra University, Jalgaon Evaluate Semantic Similarity of Words Using Semantic Distance	
	N.B. Kutemate, Associate Professor, G.S. Science, Arts and Commerce College, Khamgaon Biometrics Database: Essential Tools for Information Security and National Integrity,	

	Prapti Deshmukh, MGM'S Dr.G.Y.Pathrikar College of Computer Science and IT, Aurangabad Mammogram Image Augmentation With an Assortment of Morphological Methods,
Consument Destay Cassian II	

Concurrent Poster Session –II

January 07, 2012		
14:00 – 17:30		
Venue	Campus-3, Hall C-22, KIIT University	
Invited Lecture	Pawan Kumar Jha, Department of Computer Science & Engineering, School of Engg.&Tech., Purbanchal University, Biratnagar Implementation of Recursively Modulo-2 & Transposition Operations of a Session Key (RMTO)	
Key note address	Akshya K. Nayak, Director, Indian Institute of Business Management, Patna Computer Ethics – The Ten Commandments	
Invited Lectures	Sachchida Nand Singh, P.G.Dept. of Physics, C.M.Sc College, Darbhanga L.N.MU Darbhanga Morals of ICT Users for Contemporary Society K. V. Kale, Dept. of Computer Science and IT, Dr. Babasaheb Ambedkar Marathwada University, Aurangabad Biometrics: Future trends and Challenges	
Oral Presentations	Vinay Kumar Tiwari, Asst. Professor, Department of IT, Shree College of Management, Lucknow Security Challenges of Grid Computing Hitesh Gupta, Birla Institute of Technology, Noida Campus Computer System Ethics in Contemporary Society An Exploratory Analysis Pranshu Saxena, Department of Computer Science, Lovely Professional University, Jalandher Qualitative and Quantitative Analysis of Histopathological Image Using Artificial Neural Network Ajay Uttamrao Surwade, Department of Computer Science, North Maharashtra University, Jalgaon Experimental analysis of Naive Bayesian filter on datasets including Enron, LingSpam and personal email messages, Chetna Priti, Indian Institute of Business Management, Patna Empowering Rural Marketing through ICT	

	Dhiraj Kumar, Sathyabama University, Chennai Data Aggregation on Wireless Sensor Network Performance with Effect
	Md. Shams Raza, Xavier's Centre for Computer Studies, Patna A Study on the Application of Clinical Data Warehouses in Production Control Systems of Pharmaceutical Products
GENERAL DISCUSSION AND RECOMMENDATIONS	