

Day 1 : 23<sup>rd</sup> March 2014 (Sunday)

Timing	Events
09.00 – 10.00	Registration
10.00 – 11.15	Inauguration Ceremony
11.15 – 11.30	Tea Break
11.30 – 12.30	Lecture Note – 1 (Prof.Ajit Pal – Wireless Sensor N/w)
12.30 – 01.30	Lecture Note – 2 ( Dr.R.N.Behera- Cyber Security)
01.30 – 02.30	Lunch
02.30 – 03.30	Lecture Note – 3 / Demo ( Prof.Amiya Kumar Rath – Cloud Computing)
03.30 – 03.45	Tea Break
03.45 – 05.15	<p><b>Technical Session – 1</b>  <b>Paper ids: 22,12,9,3 ,19,1</b>  <b>NCCTC-P-22:</b> Test Data Generation for Path Coverage Based Testing Using Differential Evolution Optimization Algorithm - Madhumita Panda, Partha Pratima Sarangi, Srinivas Pattnaik  <b>NCCTC-P-12:</b> Thematic Analysis of Odia Language - Gayatri Dey Hima Bindu Maringanti  <b>NCCTC-P-09:</b> Opinion Mining of Movie Reviews Using Term Frequencies - Rakesh Ch Balabantaray, Oaindrila Das  <b>NCCTC-P-03:</b> Survey on security issues of Wireless sensor networks - K.Lakshmanarao, Dr.M.Hima Bindu  <b>NCCTC-P-19:</b> A Novel DNA Cryptography Model for Wireless Sensor Network - Utpal Chandra De, Debashis Mishra, Prasanta Kumar Swain, Jogeswar Mohanta  <b>NCCTC-P-01:</b> Rough Set and Current Trends in Computing - Nilaratna Kalia, J.K.Mantri, Debadutta Mohanty</p>
05.15 – 06.15	<p><b>Special Session</b>  <b>Documentary – (Dr. Anirban Dutta)</b></p>
06.15 – 07.00	Cultural Program
	High Tea

Day 2 : 24<sup>th</sup> March 2014 (Monday)

Timing	Events
9.00 - 11.00	Lecture Note - 4 Prof. Ganapati Panda - Recent Trends in Advanced Computing
11.00 – 11.15	Tea Break
11.15 – 12.15	Lecture Note – 5 ( Prof. Asoke Dutta - Speech, Music & Emotion)
12.15 – 01.30	Technical Session-2 Paper ids: 16,15,20, 6, 18,5 NCCTC-P-16 : Affordable Interactive Multitouch Whiteboard Technology For Smart Classroom - Manas Kumar Rath, Prasanta Kumar Swain NCCTC-P-15 : Multi-Modal Perception Model Of Sentence Comprehension - Meenakhi Sahu, Hima Bindu Maringanti NCCTC-P-20 : Fuzzy Impulse Noise Detection in Color Image - Isita Bose, Debashis Mishra, Utpal Chandra De, Amitava Sen NCCTC-P-06 : A Backoff Analysis To Mitigate The Correlated Contention For Event-Driven Wireless Sensor Networks - Pushpa Mamoria, Rajeev Shakya, Hima Bindu Maringanti NCCTC-P-18 : Redundancy Control In Wireless Sensor Network Using Rahtap Algorithm - Alina Dash NCCTC-P-05 : Machine Learning Approaches for Solving Computationally Intensive Problems - Partha Sarathi Mishra
01.30 – 02.30	Lunch
02.30 – 03.30	Technical Session-3 Paper-ids: 17,8,11,21,7,2 NCCTC-P-17 : Genome Computing - Bibhuti P. Barik, Priyanka Mishra NCCTC-P-08 : Santali Morphological Analysis - Chitralekha Marandi, Hima Bindu Maringanti NCCTC-P-11 : Simulation of Behavior of Neurotransmitters - Bishwamitra Rana, Hima Bindu Maringanti NCCTC-P-21 : Object-Oriented Challenges for Testing Process - Santi Swarup Basa NCCTC-P-07 : Hybrid Approach For Odia Handwritten Character Recognition - Ambarish Parida , Hima Bindu Maringant NCCTC-P-02 : Cyber Crime Assessments - Yerra Shankar Rao
03.30 – 04.30	Valedictory Function