

Time	4 January, 2014	Venue
9:00 – 10:30 AM	Tutorials on Resource Management on Clouds: Principles and Techniques by Shikharesh Majumdar, Director, Real-time and Distributed Systems Group, Carleton University, Canada	E-learning Studio Ground Floor IT Block (Academic Block # 2)
10:30 – 11:00 AM	TEA BREAK	Ground Floor Foyer IT Block (Academic Block # 2)
11:00 – 12:30 PM	Tutorial continues	E-learning Studio Ground Floor IT Block (Academic Block # 2)
12:30 – 2:00 PM	LUNCH	Guest House Lawns
2:00 – 6:15 PM	<p align="center"><b><u>Computing and Networking for Internet of Things (ComNet-IoT) 2014 Workshop</u></b></p> <p><b>Session 1 - 2:00PM – 3:30 PM – Inaugural Session and Technical Paper Presentation</b>  <b>Session Chair: Dr. Arijit Mukherjee, Senior Scientist, TCS Innovation Labs, Kolkata</b></p> <ul style="list-style-type: none"> <li>• Search Space Reduction in IoT using Owners Social Network Associations - Chirabrata Bhaumik, Priyanka Sinha and Amit Agrawal</li> <li>• Scoring mechanism and journey quality detection based on statistical property of vehicle accelerometer data - Arijit Chowdhury, Tapas Chakravarty and Balamuralidhar P</li> <li>• A Sensor-Cloud Framework for Provisioning Remote Health-Care Services - Nandini Mukherjee, Suman Sankar Bhunia and Poly Sil Sen</li> <li>• Make-span Improvement with Data Partitioning for IoT Frameworks - Himadri Sekhar Paul, Arijit Mukherjee and Swarnava Dey</li> </ul> <p><b>Tea Break – 3:30PM – 4:00PM</b></p> <p><b>Session 2 – 4:00PM – 4:45PM – Keynote Session</b>  <b>Session Chair: Dr. Arpan Pal, Principal Scientist and Head, TCS Innovation Labs, Kolkata</b></p> <p><b>Keynote talk by Dr. Krishnashree Achuthan, Director, Amrita Centre of Excellence in Cyber Security Systems &amp; Networks and Virtual Labs, Amritapuri campus, Amrita University</b></p> <p><b>Session 3 – 4:45PM – 6:15PM – Panel Discussion</b>  <b>Session Chair: Dr. P. Balamurali, Principal Scientist and Head, TCS Innovation Labs, Bangalore</b></p>	E-learning Studio Ground Floor IT Block (Academic Block # 2)

	<p><b>Panel Topic: Is IoT heading towards a Downhill on its Hype Cycle?</b></p> <p>The panel will be conducted by Dr. Balamurali P from TCS Innovation Labs Bangalore. The respected panelists are:</p> <p>Dr. Dilip Krishnaswamy, Senior Researcher, IBM Research Labs, Bangalore  Dr. Anwitaman Datta, Associate Professor, Nanyang Technological University , Singapore  Dr. B.S. Manoj, Associate Professor, Indian Institute of Space Science and Technology , Thiruvananthapuram  Dr. Maneesha Sudheer, Head of Amrita Centre for Wireless Networks and Applications, Amrita University</p> <p><b>Valedictory and workshop closure – 6:15PM – 6:30PM</b></p>	
<p><b>2:00 – 6:30 PM</b></p>	<p style="text-align: center;"><b><u>Smarter Planet and Big Data Analytics Workshop 2014</u></b></p> <p><b>Program :</b></p> <ul style="list-style-type: none"> <li>• Key Note talk by Dr. Ramesh Gopinath -- Director, IBM Research – India Labs. ( 2- 3 p. m.)</li> <li>• Technical Paper Presentation (3 - 5 p. m.)</li> <li>• Tutorial on Big Data Computing Platform &amp; Eco-system (5 - 6 : 30 p. m.) Presented by: Dr. Kalapriya Kannan &amp; Ankur Narang (Manager and Senior Researcher), IBM Research India</li> </ul> <p><b>List of Accepted Papers :</b></p> <ul style="list-style-type: none"> <li>• Alexander Norta, Msury Mahunnah, Kuldar Taveter and Nanjangud Narendra. An Approach for Designing Suitable and Scalable Socio-Technical Cloud-Service Ecosystems (Full Paper)</li> <li>• R.Sangeetha, A.M.Abirami and Dr.A.Askarunisa. Ontology based ranking of documents using Graph Databases: a Big Data Approach (Short Paper)</li> <li>• Garvit Bansal, Anshul Gupta, Utkarsh Pyne, Manish Singhal and Subhasis Banerjee. A Framework for Performance Analysis and Tuning in Hadoop Based Clusters (Full Paper)</li> <li>• Souvik Bhattacharjee, Ankur Narang and Sheetal Lahabar. Performance Optimizations for Data Deduplication on Hybrid Systems (Full Paper)</li> <li>• Monu Kedia, Dinesh Garg and Sriram Raghavan. Learning Rewrite Rules for Search Database Systems Using Query Logs (Full Paper)</li> </ul>	<p style="text-align: center;"><b>Conference Hall 2<sup>nd</sup> Floor IT Block (Academic Block # 2)</b></p>

