ECC Program

Start	End	
		Tuesday 15th May, 2012 (Ann Harding, Building 24)
		University of Canberra
8:00	8:45	**Registrations** *(Foyer)*
8:45	9:15	**Welcome / Conference Opening** Senator the Hon. Kate Lundy *(Conference theater)*
9:15	10:15	**KEYNOTE – Chris Molloy** **-Distinguished Engineer at IBM-** *'Enterprise Computing Trends and Directions – addressing real world problems with leading edge technology'* (Conference theater)
10:15	10:30	**Morning Tea Break**
10:30	11:30	**'Modeling the TCO for Enterprise Infrastructure'** Jeremy Smith -Transition Engagement Manager at IBM- *(Conference room 1)* ‖ **'Defining the Cloud for Enterprise computing'** Ann Steward -Australian Government Information Management Office, Chief Information Officer- *(Conference room 2)*
11:30	12:30	**'Open Source Software, Best Practices and Virtualisation'** Brad Hinson -Worldwide Lead, Linux on System z at Red Hat- *(Conference room 1)* ‖ **'Business analytics in the cloud: enabling the blueprint for public sector reform'** Peter O'Hanlon -Analytics Professional, University of Canberra- *(Conference room 2)*
12:30	13:30	**Lunch**
13:30	14:30	**KEYNOTE – Mike Rothery** **-First Assistant Secretary for the National Security Resilience Policy Division-** *'The new Australian Government protective security policy and its implications for enterprise cyber security'* (Conference theater)
14:30	15:30	**'Inventing the Future of Eastern North Carolina'** Cameron Seay -Assistant Professor, School of Technology at N C A & T State University- *(Conference room 1*) ‖ **'Big Data: a digital shoebox and lens for enterprise'** Rami Mukhtar -Senior Researcher at National ICT Australia- *(Conference room 2)* **'Cloud: The End of the IT Department As We Know It?'** Michael Shallcross -Distinguished Engineer and Cloud Computing expert at IBM- *(Conference room 2)*

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15:30	15:45	**Afternoon Tea Break**
15:45	16:45	**KEYNOTE – Rajkumar Buyya** **-Professor at University of Melbourne and CEO at Manjrasoft Pty Ltd-** *'Cloud computing is the most recent emerging paradigm promising to turn the vision of "computing utilities" into a reality'* (Conference theater)
16:45	18:00	**KEYNOTE - Panel discussion** **Facilitated by – Robyn Williams** **-Science Journalist and Broadcaster for ABC Radio-** (Conference theater)
18:00	19:00	**Cocktails and Canapés** (*Conference rooms 1 & 2*)
19:00	20:30	**Dinner** (*Main room*)

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		Wednesday 16th May, 2012 (Ann Harding, Building 24)
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9:00	10:00	**KEYNOTE - Peter Grant** **-Queensland Government Chief Information Officer-** *'The ICT workforce of the future – What can academics and employers do to ensure we have the ICT skills we need?'* (Conference theater)
10:00	10:15	**Morning Tea Break**
10:15	11:15	**'High Performance Storage'** Trevor Foley -Storage Solutions Specialist at IBM Australia- *(Conference room 1)*	**'EResearch Connecting the University of Canberra with the Research World'** Alessandro Valdez Guilhon -Software Engineer at University of Canberra- *(Conference room 2)* **'A case study of the future shape of the ICT environment to support Australian Public Service nationwide networks in order to meet emerging business needs over the next five years'** Narasimha Rao Bandi -Infrastructure@ABS Technical Leader and Adviser at Australian Bureau of Statistics- *(Conference room 2)*
11:15	12:15	**'Enterprise Digital Transformation'** Sanjay Singh -Practice Director: Business Application Services, Wipro ANZ at Wipro Technologies - *(Conference room 1)*	**'Moving spatial Information and capability from the Desktop to the Enterprise'** Tim Barker - Employment System Support, Business Manager DEEWR - *(Conference room 2)* **'Government and Business Intelligence Analysis: User Interaction Models for the Analysis and Design of Cognitive Computing Tools'** Renzo Gobbin - Researcher at the University of Canberra - *(Conference room 2)*
12:15	13:15	**Lunch**

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13:15	14:15	**KEYNOTE - Snehal Antani** **-Cloud-Centric Platforms Architect, Strategist & Product Manager at IBM-** *'Designing next-generation platforms: Convergence of cloud, big data, and mobile to support internet-scale workloads and business models?'* (Conference theater)

14:15	15:30	**'Designing Data Centres for the Cloud'** David Yip -National Business Development Executive, ANZ Data Centre Services at IBM- *(Conference room 1)*	**Case Study – 'Virtualisation's Effect on the Data Centre'** Tom Townsend -Data Centre Manager at University of Canberra- *(Conference room 2)*
			ICT Organisations's Cloud Tipping Point Bala Balachandran - Assistant Professor, University of Canberra – *(Conference room 2)*
			'What is there to be ethical about with Enterprising Computing?' Richard Lucas -Assistant Professor, University of Canberra- *(Conference room 2)*

15:30	15:45	**Afternoon Tea Break**
15:45	16:45	**KEYNOTE - Roger Norton & Don Resnik** **-Dean of the School of Computer Science and Mathematics & Academic Initiative at IBM & Client Skills Leader -** -Marist College U.S.- *'The Marist experience'* (Conference theater)
16:45	17:00	**Closing**