

WORKSHOP SCHEDULE

Thursday 3 October 2013

8.30 – 9.00 am	Registration <i>Hub Entrance, Building 180</i>			
9.00 – 9.15 am	Welcome, House-keeping and Introductions Leon Fourie/Hossein Sarrafzadeh/Mahsa Mohaghegh, Unitec <i>Gold Lecture Theatre – Building 180 - 1003</i>			
9.15 – 10.30 am	Keynote Address - “Technology Trends in the Future” Dougal Watt, Chief Technology Officer, IBM <i>Gold Lecture Theatre – Building 180 - 1003</i>			
10.30 – 10.45 am	Morning Tea <i>Red Lecture Theatre Foyer, Building 180-B035</i>			
10.45 – 11.15 am	Introduction to Cyber-security Hossein Sarrafzadeh, Unitec <i>Building 183 – 3016</i>	Robotics in Education Chandimal Jayawardena, Unitec <i>Building 180 - 2105</i>	m-Learning Devices in Education Dave Parsons, Massey University <i>Building 180 - 2101</i>	Teaching and Assessment in Computer Science Tim Bell, Canterbury University <i>Building 183 - 1003</i>
11.15 – 11.20 am	Break to allow movement between sessions			
11.20 – 11.50 am	Introduction to Cyber-security Hossein Sarrafzadeh, Unitec <i>Building 183 – 3016</i>	Robotics in Education Chandimal Jayawardena, Unitec <i>Building 180 - 2105</i>	m-Learning Devices in Education Dave Parsons, Massey University <i>Building 180 - 2101</i>	Teaching and Assessment in Computer Science Tim Bell, Canterbury University <i>Building 183 - 1003</i>
11.50 – 12.00 noon	Break to allow movement between sessions			
12.00 – 1.00 pm	Introduction to Mobile Programming John Casey – Unitec <i>Building 183 – 1001 and 1003</i>			
1.00 – 2.00 pm	Lunch <i>Building 183-2049</i>			
2.00 – 3.00 pm	Mobile Programming using the Application Inventor for Android Mahsa Mohaghegh and Senior Students, Unitec <i>Building 183 – 1001 and 1003</i>			
3.00 – 3.30 pm	Group Photo			
3.30 – 3.45 pm	Afternoon Tea <i>Building 183 - 3047</i>			
3.45 – 5.00 pm	Mobile Programming using the Application Inventor for Android Mahsa Mohaghegh and Senior Students, Unitec <i>Building 183 – 1001 and 1003</i>			
5.00 – 7.00 pm	Networking Dinner <i>Building 76 – 1080 and 1084</i>			

Friday 4 October 2013

9.00 – 10.30 am	Keynote Address - “Being a Woman in IT” Monique Mellon, Associate Partner, IBM Global Business Services <i>Gold Lecture Theatre – Building 180 - 1003</i>				
10.30 – 10.45 am	Morning Tea <i>Building 180 - 2101</i>				
10.45 – 11.15 am	Introduction to Cyber- Security Hossein Sarrafzadeh, Unitec <i>Bldg 183 – 3016</i>	Findability & Usability – Lessons Learnt from Text Analytics Anna Divoli, Pingar <i>Bldg 180 – 2103</i>	Robotics in Education Chandimal Jayawardena, Unitec <i>Bldg 180 – 2105</i>	m-Learning Devices in Education Dave Parsons, Massey University <i>Bldg 183-1001</i>	Teaching and Assessment in Computer Science Tim Bell, Canterbury University <i>Bldg 183-1003</i>
11.15 – 11.20 am	Break to allow movement between sessions				
11.20 – 11.50 am	Introduction to Cyber- Security Hossein Sarrafzadeh, Unitec <i>Bldg 183 – 3016</i>	Findability & Usability – Lessons Learnt from Text Analytics Anna Divoli, Pingar <i>Bldg 180 – 2103</i>	Robotics in Education Chandimal Jayawardena, Unitec <i>Bldg 180 – 2105</i>	m-Learning Devices in Education Dave Parsons, Massey University <i>Bldg 183-1001</i>	Teaching and Assessment in Computer Science Tim Bell, Canterbury University <i>Bldg 183-1003</i>
11.50 – 12.00 noon	Break to allow movement between sessions				
12.00 – 1.00 pm	Mobile Programming Using Application Inventor for Android – Q & A Mahsa Mohaghegh and Senior Students, Unitec <i>Building 183 – 1001 and 1003</i>				
1.00 – 2.30 pm	Lunch – Networking and Affinity Groups <i>Building 180 - 2101</i>				
2.30 – 3.30 pm	Keynote Address – Why is computer science important? Brett Morgan, Google <i>Building 170 – 1016</i>				
3.30 – 3.45 pm	Afternoon Tea <i>Building 180 – 2101</i>				
3.45 – 4.45 pm	Show and Tell – Applications Developed through the Workshop Participants <i>Building 183 – 1001 and 1003</i>				
4.45 – 5.00 pm	Competition Details Follow-up Events Mahsa Mohaghegh <i>Building 183 – 1001 and 1003</i>				
5.00 pm	Workshop Concludes				
5.00 – 6.00 pm	Networking Function <i>Building 183 - 2049</i>				