

Unitec CS4HS

19-20 November 2015

Thursday 19 November 2015

8.15 – 9.00 am	Registration and Coffee <i>Hub Entrance, Building 180</i>	
9.00 – 9.05 am	Welcome, House-keeping and Introductions Dila Beisembayeva, Unitec/Mahsa Mohaghegh, Unitec/Hossein Sarrafzadeh, Unitec <i>Red Lecture Theatre – Building 180 - B001</i>	
9.05 – 10.15 am	Keynote Address - TBA <i>Paul Watters</i> <i>Red Lecture Theatre – Building 180 - B001</i>	
10.15 – 10.45 am	Morning Tea and Group Photo <i>Building 180-B035 (Red Lecture Theatre Foyer)</i>	
10.45 – 12.30 am	Embedded technologies for real time image processing Denis Lavrov Unitec <i>Building 183 –1005</i>	Graphics and Animation Programming with Processing Dr John Casey, Unitec <i>Building 183 - 1015</i>
12.30 – 1.00 pm	Lunch <i>Building 180-B035 (Red Lecture Theatre Foyer)</i>	
1.00 – 2.00 pm	Brain-sensing technology: What, why and the future Dmitry Selitskiy Thought-Wired Building 183 –1005	Mobile Technology in Teaching and Learning James Oldfield, Unitec Building 183 - 1045
2.00 – 3.30 pm	IoT in your web browser - Group A Tanya Gray, Gather Workshop 2.00-5.00pm Building 183-1003,1005	Cyber security skills and competition – Group B Dr Hinne Hettema and team Unitec, University of Auckland 2.00-5.00 pm Building 183- 2001, 2003
3.30 – 3.45 pm	Afternoon Tea <i>Building 183, 1003</i>	<i>Afternoon Tea</i> <i>Building 183, 2001</i>
3.45 – 5.00 pm	IoT in your web browser cont. – Group A Tanya Gray, Gather Workshop Building 183-1003,1005	Cyber security skills and competition cont. – Group B Dr Hinne Hettema and team Unitec, University of Auckland 2.00-5.00 pm Building 183- 2001, 2003
5.00 – 8.00 pm	Networking Dinner <i>Building 177 – Whare Kai</i>	

Friday 20 November 2015

8.15 – 9.00 am	Registration <i>Hub Entrance, Building 180</i>	
9.00 – 9.05 am	House-keeping and Introductions Dila Beisembayeva, Unitec/Hossein Sarrafzadeh, Unitec <i>Red Lecture Theatre – Building 180 – B001</i>	
9.05 – 10.00 am	Keynote Address - “The Internet of Things – coming to your school soon” Professor Hossein Sarrafzadeh <i>Red Lecture Theatre – Building 180 – B001</i>	
10.00-10.15	Morning Tea <i>Building 180-B035 (Red Lecture Theatre Foyer)</i>	
10.15 – 11.00 am	Industry partnerships – including tour of IBM Centre Colin Rickett IBM <i>Red Lecture Theatre – Building 180 – B001</i>	
11.00 – 12.00 am	Internet of Things in Education Professor Hayo Reinders, Unitec <i>Building 183 – 1005</i>	Kiwibots Demonstration Chris Hamling Kiwibots <i>Building 183 - 2046</i>
12.30 – 1.00 pm	Lunch <i>Building 180-B035 (Red Lecture Theatre Foyer)</i>	
1.00 – 2.00 pm	Brain-sensing technology: What, why and the future Dmitry Selitskiy Thought-Wired <i>Building 183 – 1005</i>	Mobile technology in teaching and learning James Oldfield, Unitec <i>Building 183 - 1104</i>
2.00 – 3.30 pm	IoT in your web browser – Group B Tanya Gray, Gather Workshop <i>Building 183 1003, 1104</i>	Cyber security skills and competition – Group A Dr Hinne Hettema and team Unitec, University of Auckland <i>Building 183- 2001, 2003</i>
3.30 – 3.45 pm	Afternoon Tea <i>Building 183-1003</i>	<i>Afternoon Tea</i> <i>Building 183-2001</i>
3.45 – 5.00 pm	IoT in your web browser cont. – Group B Tanya Gray, Gather Workshop <i>Building 183 1003, 1104</i>	Cyber security skills and competition cont. – Group A Dr Hinne Hettema and team Unitec, University of Auckland <i>Building 183- 2001, 2003</i>
5.00 – 6.30 pm	Networking Function <i>The Hub area</i> <i>5-5.30 – farewell and prize giving, 5.30-6.30 networking</i>	