

# KNOWLEDGE UTILISATION COLLOQUIUM 2012 (KU12)

| DEAKIN CENTRAL | MELBOURNE | AUSTRALIA | 16-17 OCTOBER 2012 |

## PROGRAM

PRE KU12 EVENT  
Monday 15<sup>th</sup> October 2012

Time	Event/Activity
3.30-5.30pm	Pre KU12 Event : FIRE Meeting (Organiser Prof Gill Harvey)

DAY 1  
INNOVATION IN MEASUREMENT  
Tuesday 16<sup>th</sup> October 2012

Time	Event/Activity
8.30-9.00	Arrival, Registration and Refreshments
9.00-9.15	Welcome, Prof Jane den Hollander, Vice Chancellor & President, Deakin University
9.15-9.25	Introduction to KU12 & World Café
9.25-10.15	Guest Speaker: Dr Doug Creighton, Centre for Intelligent Systems Research, Deakin University, AUST.
10.15-10.45	Morning Tea
10.45-12.45	World Café Theme 1A
12.45-1.30	Lunch
1.30-3.30	World Café Theme 1B
3.30-4.00	Afternoon Tea
4.00-4.45	Plenary Discussion: <b>Innovation in measurement</b>
5.00-7.00	Show and Tell Innovation Reception
7.00 onwards	Forum for Trainees/Free Evening



**DEAKIN**  
UNIVERSITY AUSTRALIA  
Worldly

**DAY 2**  
**INNOVATION IN BEHAVIOURAL CHANGE**  
**Wednesday 17<sup>th</sup> October 2012**

<b>Time</b>	<b>Event/Activity</b>
9.00-10.30	Guest Speakers Ms Susie McFarlane, e-Learning Educational Developer, Deakin University, AUST  Associate Prof Shannon Scott, Faculty of Nursing, University of Alberta, CAN.
10.30-11.00	Morning Tea
11.00-1.00	World Café Theme 2A
1.00-1.30	Lunch
1.30-3.00	World Café Theme 2B
3.00-3.30	Afternoon Tea
3.30-4.00	Plenary Discussion: <b>Innovation in behavioural change</b>
4.00-4.30	Prizes for Show and Tell, Evaluation of KU12, Plans for KU13
4.30	Informal Networking
8.15-11.30	KU12 Attendees and Partners' Dinner: Tram Car Restaurant

**SPECIAL EVENTS**

**Tram Car Restaurant**

The Colonial Tramcar Restaurant is the first travelling tram restaurant in the world and makes for a unique and memorable experience. Glide along the scenic streets of Melbourne and enjoy a seasonally-selected menu, and fine Australian wine. Tramcars are air conditioned and heated. There is a smart casual dress code. The Tram Car Restaurant will depart from, and return to the corner of Clarendon Street and Normanby Road. Departure time is 8.30 pm, however guests must arrive at 8.15pm (15 minutes prior to departure).



**DEAKIN**  
UNIVERSITY AUSTRALIA

Worldly

## SPEAKER BIBLIOGRAPHY

### **Dr Doug Creighton**

Dr Doug Creighton is a lead researcher in the largest research team in the field of simulation, optimisation and scheduling for infrastructure, security, materials handling and manufacturing systems in Australia. His research focus is algorithms and methodologies to improve estimation and performance of complex systems operating under uncertainty, variability and continuous change. Dr Creighton is actively involved in process simulation, empirical modelling, soft computing, human machine interface and simulation-based optimisation research. He has expertise and domain knowledge in a broad range of industrial sectors, including manufacturing, logistics, airports, warehousing, energy and mining. Dr Creighton received a B.Eng. (Honours) in Systems Engineering and a B.Sc. in Physics from the Australian National University in 1997, where he attended as a National Undergraduate Scholar. He spent several years as a software consultant prior to obtaining his PhD degree in simulation-based optimisation from Deakin University in 2004. He is currently a senior research academic and deputy director of the Centre for Intelligent Systems Research (CISR) at Deakin University.

### **Ms Susie Macfarlane**

Ms Susie Macfarlane is an e-Learning Educational Developer in the School Exercise and Nutrition Sciences at Deakin University. Susie has taught in Health Behaviour and Health Coaching, and has undertaken health research in the area of program evaluation, including an evaluation of the Stephanie Alexander Kitchen Garden Program. Susie now provides professional development of academic staff supporting: educational research; innovative approaches to learning and assessment; and use of educational technologies and social media to support collaborative learning approaches in face to face and online environments. She is currently working on an Australian Government Office for Teaching and Learning funded project on peer and self-evaluation in problem based learning of psychology undergraduates.

### **Associate Professor Shannon Scott**

Dr. Shannon Scott is an Associate Professor in the Faculty of Nursing, University of Alberta, Canada and an AHFMR Population Health Investigator, a CIHR New Investigator and recent recipient of the CIHR Monique Bégin Knowledge Translation prize (2011-2012). Her research program (ECHO) aims to improve the health outcomes of children in Alberta and Canada through the application of the best research evidence and exploring the factors that shape research implementation. Her research program is in the field of knowledge translation (KT)—a field focused on decreasing the gap between what the best available evidence advises that clinicians do and what clinicians actually do in clinical practice. Dr. Scott completed both a Bachelor of Nursing degree with distinction (1994), and a Master of Nursing degree at the University of Manitoba (1998). She completed a PhD (2006) in Nursing and a Post-Doctoral Fellowship (2008) at ARCHE in the Department of Pediatrics in the Faculty of Medicine and Dentistry at the University of Alberta, both funded by Canadian Institutes of Health Research and Alberta Heritage Foundation for Medical Research. Dr. Scott is the author of over 60 peer reviewed papers and has given more than 150 presentations at international, national, and local meetings.

