

Horizon Theme Day: Innovation

Thursday 24th June 2010

B3 Exhibition Area, Sir Colin Campbell Building, University of Nottingham Innovation Park, Triumph Road, Nottingham, NG7 2TU

Please register at https://www.horizon.ac.uk/resources/theme-registration.html

Horizon is hosting an innovation theme day to engage academic and industrial partners in exploring the 'business and innovation' challenges in the digital economy. The theme day will provide a forum focusing on the challenges that arise when firms **move away from proprietary** to a **more open approach** towards accessing, managing, and developing assets; and from goods-dominant business logics to service-oriented models.

The aims of the workshop will be to:

- 1. Underline some of the key contemporary business and innovation challenges (deploying theory and evidence based research)
- 2. Foster wider participation in setting the research agenda (creating a new research genre)

Proposed agenda for the day:

09.00-09.30	Refreshments on arrival
09.30-09.40	Welcome and short introduction (George Kuk, Derek McAuley – University of Nottingham)
Part 1	Open Data
09.40-10.00	Making Public Data Public (Richard Stirling – data.gov.uk)
10.00-10.20	Open Government Data (Jonathan Raper, Hanif Rahemtulla – City University London)
10.20-10.40	Future of the GI market (Jeremy Morley, Suchith Anand, Mike Jackson – University of Nottingham; Tyler Mitchell (tbc), Open Source Geospatial Foundation)
10.40-11.20	Breakout sessions
11.20-11.30	Coffee Break
Part 2	Open Design
11.30-11.45	'Artefact Cafe' (Sharon Baurley – Brunel University)
11.45-12.00	Integrating the Real and Virtual Worlds (Christopher Barnatt – Uni. of Nottingham)
12.00-12.15	Distributed Contribution under Mixed Incentives (Jonathan Tan, Jimmy Chim – Uni. of Nottingham)
12.15-13.00	Breakout sessions
13.00-14.00	Lunch Break
Part 3	Open Source
14:00-14:20	Corporatizing Open Source Innovation (George Kuk – University of Nottingham)
14:20-14:40	Patent Commons (Vytautas Miezys – University of Nottingham)

