CALRG Conference 2016: 6-8 June

For paper abstracts, see http://cloudworks.ac.uk/cloudscape/view/2975

Monday 6 June

10am-10.30am	Welcome from Professor Eileen Scanlon
10.30-11.15am	Research diversity: lightning presentations
	George Alain Designing technology to provide education to children In conflict areas and refugee camps
	 Lisette Toetenel and Mat Schenks Pedagogy supplants technology to bridge the digital divide
	Mark Nichols Introducing 'opinionated pedagogy'
	 Janesh Sanzgiri MOOCs for development? Who are the Indian learners that take massive open online courses?
	 Sian Beavers Classical narratives and popular forms: constructing the past through television drama and digital games
	Helen Crump An investigation into the phenomenon and discourse of work out loud
	 Lesley Boyd: Using technology-enabled learning networks to achieve practical improvement outcomes
	Clare Kemp Why engage young people with contemporary science?
	Popi Anastasiou Good weather or bad weather? A story of fractions
11.15-12.15	Thinking big
	 Jekaterina Rogaten, Bart Rienties, Denise Whitelock, Simon Cross
	and Allison Littlejohn Leveraging learning gains: a multi-level
	longitudinal analysis of 30,000 online learners
	Robert Farrow, Beck Pitt, Beatriz de Los Arcos and Martin Weller The
	Open Research Agenda
12.15-13.15	Lunch and poster presentations (see list below)
13.15-14.00	Research diversity: short presentations
	 Eleni Anna Skoulikari, Danaë Stanton Fraser and Richard Joiner Exploring the use of technologies in educational assessment in primary schools
	Jessica Sampurna Social networking sites for language learning:
	integrating project-based learning on Facebook in the Indonesian context
	Garron Hillaire Learning analytics of emotion for self-regulated learning
14.00-14.30	Coffee
14.30-15.55	Learner perspectives
	Alice Peasgood, Jon Rosewell and Tony Hirst Gender and group
	attitudes to STEM: a pilot evaluation of an outreach robotics activity
	Jenna Mittelmeier, Dirk Tempelaar, Bart Rienties and Denise
	Whitelock Student reflections on cross-cultural group work: Social,
	teaching and cognitive factors that influence collaboration
	Simon Cross and Denise Whitelock Exam revision, the student
	experience and 'revision analytics': understanding and designing for
1	the student experience prior to examinations
15.55-16.00	Closing remarks

Tuesday 7 June: FutureLearn Academic Network focus on MOOCs

09.30-10.00	Coffee available
10.00-10.15	Opening remarks
	Professor Eileen Scanlon
10.15-11.15	Keynote
	Professor Allison Littlejohn, The Open University
	Professional and digital learning: leveraging learning at work
11.15-12.00	FLAN presentations: learning and teaching in MOOCs
	Steve White The socio-technical construction of MOOCs and their relationship to educator and learning designer roles
	 Inge de Waard, Mike Sharples and Agnes Kukulska-Hulme Self-
	directed informal learning by experienced online learners enrolled in FutureLearn MOOCs
12.00-12.45	Lunch
12.45-14.15	FLAN presentations: focus on individual MOOcs
	Rachael Hodge Literature and Mental Health: the MOOC as research tool
	Lorraine Hudson Smart City MOOC
	Tony Hirst and Michel Wermelinger The medium is the message Learning to Code for Data Analysis
14.15-14.30	FutureLearn update
	Matt Walton MOOCs for credit
14.30-15.00	Coffee
15.00-15.30	FLAN presentations: widening participation
	Francisco Iniesto Accessibility and massive open online courses
	(MOOCs): the current state and next steps
	Janesh Sanzgiri MOOCs for development? Who are the Indian learners
	who take FutureLearn courses?
15.30-16.00	Discussant Professor Sir Timothy O'Shea, University of Edinburgh

Wednesday 8 June

40.00.40.00	Territoria de la constanta de
10.00-10.30	Lightning presentations
	 Andrew Brasher, Peter Devine, Sue Lowe, Gill Macmillan and Lisette Toetenel Activity-level learning design representations to enhance curriculum design Chenxi Li A report on Chinese undergraduate students' online English language learning experiences and perspectives Ralph Mercer Online learning: an exploration of the last 20 inches Denise Whitelock, Simon Cross, Aida Azadegan and Bart Rienties An adaptive trust-based e-assessment system for learning (TeSLA)
	Soraya Kouadri Mostefaoui Assessment through non-text artefacts
10.30-12.00	Language learning
	 Fernando Rosell-Aguilar Twitter for language learning: the learners' view Alice Peasgood and Mark Gaved Location-triggered language learning in a smart city using mobile technologies: a field study Fernando Rosell-Aguilar User evaluation of language learning mobile
	applications: a case study with learners of Spanish
12.00-13.00	Lunch
13.00-14.30	Online learning and assessment
	 Mark Nichols Teaching online with and alongside iQualify Jon Rosewell Assessing with confidence Karen Kear and Helen Donelan Assessing online collaborative work
14.30-14.35	Closing remarks
14.30 onwards	Coffee and discussion

Posters

- Andrew Brasher, Peter Devine, Sue Lowe, Gill Macmillan and Lisette Toetenel Activitylevel learning design representations to enhance curriculum design (not 6 June)
- Clare Kemp Why engage young people with contemporary science?
- **Denise Whitelock, Simon Cross, Aida Azadegan and Bart Rienties** An adaptive trust-based e-assessment System for Learning (TeSLA)
- Eleni Anna Skoulikari, Danaë Stanton Fraser and Richard Joiner Exploring the use of technologies in educational assessment in primary schools
- Francisco Iniesto Accessibility and massive open online courses (MOOCs) the current state and next steps
- Garron Hillaire Learning analytics of emotion for self-regulated learning
- George Alain Designing technology to provide education to children In conflict areas and refugee camps
- Helen Crump An investigation into the phenomenon and discourse of work out loud
- Katy Jordan Visualising the academic genealogy of the Institute of Educational Technology
- Soraya Kouadri Mostefaoui and Giselle Ferreira Multimedia production in teaching and learning opportunities and challenges

CALRG 2016 conference committee

Rebecca Ferguson, Tim Coughlan, Eileen Scanlon, Elizabeth FitzGerald, Jenna Mittelmeier, Janesh Sanzgiri and Tina Papathoma