CODING & CREATIVITY

The future of ICT in schools

bDebugMode=true

A ONE DAY EVENT PRESENTING RECENT RESEARCH, THINKING AND ADVICE ON PROGRAMMING, COMPUTATIONAL THINKING AND THE ARTS IN SCHOOLS

10:00 to 16:00, 1st July 2013, the Royal Society for the Arts, London

IAN LIVINGSTONE CBE
Life President of Eidos, co-author of the Next Gen review published by NESTA 2

JOHN NAUGHTON
Senior Research Fellow in the Centre for Research in the Arts, Social Sciences and Humanities at Cambridge

IVAN KALAS
Professor of Informatics Education, Comenius University, Bratislava

KYLIE PEPPLER
Assistant Professor of Learning Sciences, Indiana University, Bloomington

DIANA LAURILLARD
Professor of Learning with Digital Technologies, London Knowledge Lab

RICHARD NOSS
Director, London Knowledge Lab

JOE HALLORAN
Lambeth City Learning Centre

ANDREW BURN
Director, Digital|Arts|Research|Education, Institute of Education, University of London

This event will provide inspirational ideas for ways forward with creative computer science in schools. It is suitable for educators, researchers, industries and cultural institutions interested in how the ICT curriculum can meet the needs of today's students and tomorrow's workers in the creative industries.

The delegate price is £48.00. To book your place visit www.codingandcreativity.eventbrite.co.uk and for more information email Deimante Gardziulyte at d.gardziulyte@ioe.ac.uk.

LONDON CREATIVE WORKS

RSA Action and Research Centre

IOE LONDON
Leading education and social research
Institute of Education
University of London

The Culture Capital exchange
Inspiring Collaboration

TheObserver

londonknowledgelab
exploring the future of learning with digital technologies