

# AIC occasional seminar

# What's up DOC? Contemporary practice, themes and issues in Designing Out Crime

Professor Paul Ekblom, Design Against Crime Research Centre University of the Arts, London

2 pm - 3 pm, Tuesday 2 December 2008 74 Leichhardt Street, Griffith ACT

#### Presentation overview

In this presentation, Professor Paul Ekblom, of the Design Against Crime Research Centre, University of the Arts, London, illustrates the range of current practice in this stimulating and challenging field. In doing so, he aims to address questions such as whether designing out crime works and how we can know; how costly it has to be; whether it conflicts with other values such as those underlying sustainability and the open-access of new urbanism; and, if so, how these conflicts might be resolved. He also poses the question of when a design is not a design, and looks to the future.

### The presenter

Paul Ekblom read psychology and gained his PhD at University College London. As a researcher in the UK Home Office for many years, Paul worked on the full range of crime prevention projects; horizon-scanning; design against crime; and development of the professional discipline of crime prevention. Paul has worked internationally with the EU Crime Prevention Network, Europol, the UN, and the Council of Europe. He is currently Professor and Co-Director of the University of the Arts London Research Centre on Design Against Crime, based at Central Saint Martins College of Art and Design. Here, he works on design and evaluation of products, places, systems, and communications, as well as continuing to develop practical conceptual frameworks for general crime prevention. Both fields are covered on <a href="https://www.designagainstcrime.com">www.designagainstcrime.com</a> (click 'Crime Frameworks' and broader material on design against crime at the main site).

## For more information

Contact Alyssa Handy, AIC Communications and Events Officer

Phone: 02 6260 9272

Please RSVP by Friday 28 November to aic.events@aic.gov.au