



CIB NEWS ARTICLE

International Council for Research and Innovation
in Building and Construction

Providing a global network for international exchange and cooperation in research and innovation in building and construction, in support of an improved building process and of improved performance of the built environment.

October 2006

Forthcoming Meeting

TG62 - Built Environment Complexity

Embracing Complexity in Science & Society

A Taught Course for Researchers in the Built Environment

6-10 November 2006, Liverpool, United Kingdom

by



Dr. A.H. Boussabaine

Introduction

A series of events funded by the EPSRC and organised jointly by the School of Architecture, University of Liverpool and the School of Construction & Property Management, University of Salford and supported by CIB. The second course will take place in spring of 2007 at the University of Liverpool or Salford University. Attendance at the course is free to CIB members, staff of UK Universities and to registered postgraduate research students at those institutions.

University Halls of residence style accommodation is also available, free-of-charge, to delegates. Additionally, a contribution to reasonable travelling and subsistence expenses will be available. However, students whose studies are supported by EPSRC will be expected to meet their travelling accommodation, and subsistence expenses from their EPSRC funding.

Contact Details

Further information & contact details If you are interested in attending one of the courses or hosting one of the road-show events, or in providing and delivering material on your own research as part of one of the courses, please contact the organisers at: John Lewis j.lewis@liverpool.ac.uk
Halim Boussabaine halim@liv.ac.uk.

Additional Information

Additionally, further information about the courses will be made available Via the course web site: http://146.87.176.6/complexityproject/intranet_template.html Or via the BECON complexity network site: www.liv.ac.uk/~halim/becon.htm. You will also find information on the 2007 BECON Conference in South Africa on this site. The web site of the CIB Task Group 62 "Complexity and the built environment" can also be visited on: <http://pcwww.liv.ac.uk/~kirkham/cibtg62.htm>

Themes and Topics

The conference themes and topics are:

- Introduction to Complex Systems
- Two days: Complexity Theory for Engineered Systems, Natural Systems and Social Systems
- Modelling Complex System
- Workshops on Complex Systems

