

GUEST LECTURE SERIES

INFORMATION



TECHNOLOGY in

ARCHITECTURE



ENGINEERING and CONSTRUCTION



WEDNESDAY, 15:00 (GMT)

UCC, CEE-Building

Live Stream at: <http://zuse2.ucc.ie/CE6011>

Date	Topic	Presenter	Affiliation
29-Oct-2014 (room 1.08)	IT in AEC and The Shifting Societal Challenges	Ziga Turk Professor	Univ. of Ljubljana, Slovenia
05-Nov-2014 (room 1.08)	Building Information Models to support knowledge sharing	Jakob Beetz Professor	TU Eindhoven, The Netherlands
12-Nov-2014 (room 1.08)	A vision for IT-supported Research in AEC	Marta Fernandez Director	Arup Global Research, UK
19-Nov-2014 (room 1.08)	BIM Management for the Al Mafrq Hospoital-Project	Aga Godowska Alumni IT in AEC	iTech Mgmt. Consultancy, UAE
26-Nov-2014 (room 1.08)	Standards for Scientific Work in IT in AEC	Timo Hartmann Professor	University of Twente The Netherlands
21-Jan-2015 (room G.09)	Interactive client centric design mgmt. process for construction projects	Otto Alhava CTO	Fira, Finland
28-Jan-2015 (room G.09)	RFID and Supply Chain Mgmt for the Shipping Industry	Mairead Rushe Alumni IT in AEC	Arup Engineers, Dublin
04-Feb-2015 (room G.09)	Smart Buildings for the Ageing Society	Alain Zarli Head of Division	CSTB France
11-Feb-2015 (room G.09)	Energy / Smart Buildings	Paul Kenny Executive Officer	Tipperary Energy Agency
18-Feb-2015 (room G.09)	The use of design configurators in construction	Thomas Olofsson Professor	Luleå University of Technology, Sweden
25-Feb-2015 (room G.09)	IT for Asset Management	Michael Stapleton Alumni IT in AEC	Gas Networks Ireland
04-Mar-2015 (room G.09)	Automation & Data Management	Eike Tauscher Sr. Researcher	Bauhaus University Weimar, Germany
11-Mar-2015 (room G.09)	Knowledge Management requirements and constraints for deployment in an organisation	David Wheelan Alumni IT in AEC	Waterford County Council

model operate assess diagnose
optimise integrate benchmark
monitor maintain control standardise



MEngSc. IT in AEC (<http://www.ucc.ie/en/ckr29/>)
Post Graduate Programme of the Year
Ireland, 2014, Category Science & Engineering

