



BENTLEY COMMUNITY (UKI) - Autumn 2008 Conference
 Thursday 27th and Friday 28th November 2008
 at RIBA, Portland Place, London W1

Theme: Sustainability

BENTLEY INSTITUTE TRAINING

AGENDA

Day 1 – Thursday 27th :

0900 - 1000	Registration / Tea + Coffee		
1000 - 1300	Training T1 – Introduction to GC (Generative Components) in a Building environment Stuart Milne, Bentley Systems	Training T5 - MicroStation V8i - Luxology Rendering Chris Lakins, Bentley Systems	
1300 - 1400	Registration / Tea + Coffee		
1400 - 1700		Training T4 - Bentley Architecture V8i Introducing Bentley Architecture into your Workflow Bogdan Wasytkiw, Bentley Systems	

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Day 2 – Friday 28th:

0830 – 0915	Registration			
0915 – 0930	Welcome and Introduction – Len Greetham			
0930 – 1015	A1 – Keynote – The V8i Release of Products - Joe Croser, Bentley Systems			
	Core Stream	Building Construction Stream	Infrastructure Stream	Academic Stream
1020 – 1100	A2 Exploring your projects with Project Explorer - Ian Lapper, F1 CAD Services	B2 V8i and the Building Products – John Davis, Stuart Milne and Bogdan Wasylkiw Bentley Systems	C2 Bentley MAP - Richard Lomas, Bentley Systems	D2 Introduction to the Bentley Academic Programme - Zeljko Djuretic, BE Careers Network
1100 – 1120	Exhibition / Coffee+Tea			
1120 - 1200	A3 Dynamic Views– Cobus Bothma, KPF Architects	B3 Building in the Real World – Yui Law, Hamiltons Architects	C3 Bentley Rail - Design Product Update - Ted Stephens, Bentley Systems UK	D3 GC (Generative Components) - The Next Big Thing - Jalal El-Ali, Buro Happold
1205 - 1245	A4 Visualisation Update - Jerry Flynn, Bentley Systems	B4 Bentley Structural: A Progress Report - James Mickelburgh and Duncan Cox, BDP	C4 Promis*e - Product Overview and Demo - Rick Black, Bentley Systems	D4 GC Student Workshops at the Faculty of the Built Environment - Sean Hanna, UCL Bartlett School of Graduate Studies
1245 - 1400	Exhibition / Lunch			
1400 - 1440	A5 GC (Generative Components) – Lars Hesselgren, KPF Architects and Alan Lamont, Bentley Systems	B5 Dubai Festival City - Paul King, Bentley Systems	C5 No presentation	D5 Advanced Parametrics in Design: GC in Education - Paul Coates, UEL (University of East London)
1445 - 1525	A6 Publishing 3D data using MicroStation and Google Earth - Wayne Marsh, Bentley Systems	B6 Building Products Working Together – Stephen Holmes, Cadventure	C6 Visualisation for Design Analysis of Water Treatment Plants – Paul Heath, Atkins Water	D6 Getting Started in GC - Andrei Martin, KPF Architects
1525 - 1545	Exhibition / Tea+Coffee			
1545 - 1625	A7 ConstructSim and Projectwise Navigator - Andy Osborne, Bentley Systems	B7 Building Services Analysis – Nigel Bird, Hevacomp	C7 Introducing the Modo renderer - Andrew Brown, Luxology	D7 Round Table - Addressing skills shortages - Chair - Zeljko Djuretic and Speakers from Industry and Colleges
1630 - 1710	A8 Preparing for the Next Release - Marc Thomas, Cadventure			
1710 - 1730	A9 - Wrap-up – Len Greetham			