Seminar: 3D Printing



3D Printing

Times	Name	Торіс
9.35 - 9.40	John O'Mahony, Founder Threed Engineering - Chairman	Opening remarks
9.40 - 10.00	Dr. Róisín Burke, School of Culinary Arts and Food Technology, D.I.T./ TU Dublin.	3D Food Printing and Applications in the Culinary Arts
10.00 - 10.20	John Tiernan, SeatTech Service Manager, Enable Ireland	Manufacture of custom contoured seating supports using additive manufacturing techniques.
10.20 - 10.40	Johannes Werner, Printing Executive, 3D Technology Limited	3D Printing Electronics, Metals, Composites, Polymers
10.40 -11.00	John Walsh, Assistant Head of School - Dublin School of Creative Arts, TU Dublin	From Products to Prostates: 3D Printing
11.00 - 11.15	Coffee Break & Networking	
11.15-11.30	Mike Kelly, Centre Manager, ThreeD	Enhancing Additive Manufacturing skills through SEAM's new ThreeD Initiative
11.30-11.50	John Oliver , Business Development Manager - I-Form Advanced Manufacturing SFI Research Centre	Additive Manufacturing - Trends and Opportunities
11.50 - 12.10	Fergal Finn -NSAI	Standards for advanced manufacturing
12.10 - 12.30	Dr Emmanuel G. Reynaud ,Principal Investigator in Integrative Biology UCD	The truth about 3D bioprinting
12.30 - 12.50	Adrian Painter, Director. 3D Print Bureau	The benefits 3D Printing brings to manufacturers
12.50-13.10	Dr. Denis Dowling Director - I-Form Advanced Manufacturing Research Centre	Additive Manufacturing -Process Monitoring During the Printing of Metal Alloys
13.10-14.00	Lunch Break & Networking	
14.00-14.20	Christ Spoorenberg,Founder 'RIBBIT Engineering	RIBBIT, 3D printing for a wastewater irrigation system
14.20-14.40	Shane Keaveney ,Research Engineer at University College Dublin	Use of 3D Printing to Enhance the Engineering Education
14.40-15.00	John O'Mahony, Founder Threed Engineering	Finding the added value in production scale 3D Printing
15.00-15.30	Coffee Break & Networking	
15.20-15.40	Ross Sherwood,Clinical Engineering Technician St James's Hospital	The Use of 3D Printed Technology in the Creation of Patient Specific Facial Prostheses
15-40-16.00	Len Pannett , Managing Partner, Visagio Ltd	How 3D Printing Will Drive Your Supply Chain
16.00-16.05	John O'Mahony, Founder Threed Engineering	Closing Remarks











