



Future Additive Manufacturing

Tuesday 9th July

08:45 Registration & Refreshments

09:45 Open Address

10:00 Prof Iain Todd, University of Sheffield

MAPP: EPSRC Future Manufacturing Hub in Manufacture using Advanced Powder Processes

10:30 Prof Ricky Wildman, University of Nottingham

Formulation for 3D printing: Creating a plug and play platform for a disruptive UK industry

11:00 Refreshment & Networking Break

11:30 Prof Robert Scudamore, TWI

OAAM: Open Architecture Additive Manufacturing

12:00 Prof Stewart Williams, Cranfield University

NEWAM: New Wire Additive Manufacturing

12:30 Lunch, Exhibition & Networking

13:45 Prof Richard Hague, University of Nottingham

Next Generation Additive Manufacturing – EPSRC Programme Grant

14:15 Tim Hope, GKN Aerospace

AIRLIFT & DAM Projects: Additive Industrialisation Future Technology / Design for AM

14:45 Katy Milne, James Logan, The Manufacturing Technology Centre (MTC)

DRAMA: Digital Reconfigurable Additive Manufacturing facilities for Aerospace

15:15 Exhibition & Networking

16:00 Coach to University of Nottingham for Tour of AM Labs (Optional)

19:00 Coaches into Nottingham City Centre for Additive International Welcome Reception (Additive International delegates)

THIS PROGRAMME IS PROVISIONAL AND MAY BE CHANGED AT ANY TIME AT THE DISCRETION OF THE ORGANISERS