



Project DIGINOVA: Biomedical Applications for Digital Fabrication

Wednesday, 6th November 2013 CPI's National Printable Electronics Centre, TS21 3FG, UK



Attendees will include project partners from across Europe covering academia, research institutes and industry. Participants will have the opportunity to gain innovative insights on digital fabrication in Europe and its potential applications in the biomedical field. Delegates will have an opportunity to see demonstrators of the technology and to tour CPI's National Printable Electronics Centre.

The DIGINOVA Project

The purpose of the DIGINOVA project is to determine the current status of Digital Fabrication in Europe and assess and promote its potential for the future of materials research and manufacturing. The project is mapping key material innovation and application domains, as well as identifying key technology challenges and new business opportunities.

DIGINOVA identifies and connects main stakeholders through the establishment of innovation networks and identifies feasible routes to commercialisation.

Biomedical Applications for Digital Fabrication will focus on:

- Digital fabrication in Europe
- · The role of the biomedical sector
- Routes to commercialisation
- Recent technology advancements

Event Registration:

Visit: www.uk-cpi.com/events

For more information about the event contact Steven Bagshaw on steven.bagshaw@uk-cpi.com





