

Fashion & Textiles: Innovation in Sustainability

LCB Depot's exhibition & events programme highlights work from a different creative industry every month. In April 2020 the focus is on fashion and textiles.

Artists and designers from across the country including those based in Leicester and at De Montfort University will explore sustainable practices from bespoke tailoring of long lasting garments to innovative new materials.

To find out more visit lcbdepot.co.uk/event/fashion-2020

#sustainablefashion @lcbdepot



Biofabrication (Plastics)

Alice Potts - Biofabrication

Bioplastic - foodwaste

Bioplastic is a material that looks and feels like a plastic but is made

wholly from biological material such as algae, seaweed and other natural resources. Alice Potts has biofabricated bioplastics made from food waste for this 84 piece light sculpture. She has researched and used natural pigments from rocks, flowers and food waste to create the final colours of the piece.

Artist Bio

Alice Potts is sustainable researcher /inventor, who has spent 6 years developing a range of sustainable materials for use within the fashion industry. Through innovation, Alice has biofabricated a new fully biodegradable bioplastic, entirely made and coloured from food waste.

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