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Fashioning Technology

Textiles-Electronics Curriculum Development D&T Team Training Day—May 2010

- East Midlands Digital D&T Support Centre @ NTU

Target audience: 3 members of a Design and Technology Team -

(Textiles/Electronics teachers and Technical Support

Staff).

Organiser: Sarah Davies/Andy Cooper

Venue: Nottingham Trent University—City Campus.

Dates: Friday 28th May 2010

Times: Arrive - 9:30am coffee, Start - 10:00am, Finish - 3:30pm

Cost: £100 per school - includes lunch, training materials and

a textiles/electronics starter kit. (the £100 will be reimbursed to school's that submit a case study on use of 'Fashioning Technology' within the classroom—by

25th June 2010)





Above example of Year 9 work from Heanor Gate Science School and work by designer Leah Buechley

Course content

During the day— Design and Technology department teams will be introduced to technical textiles and surface mount programmable PIC technology. Schools will take away materials in order to develop school project work.

The morning session will focus on the creation of surface mount LED circuits using textiles and conductive thread. In the second half of the day delegates will assemble more advanced circuits and develop PIC programmes.

The outcomes will be published via our digital design and technology website at www.digitaldandt.co.uk.

Course Registration

Complete the attached form and email or send to sarah.davies@ntu.ac.uk
FAO: Sarah Davies, School of Education, Maudslay Building, Nottingham Trent University, Burton Street, NG1 4BU





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Consultant and ECT Accredited Trainer,