

SCIRIA appliedMind Workshop Series

Electronics Workshop

By Leon Barker and Tobey Kerridge



22-23 November 2007

Camberwell College of Arts
Seminar Room Basement
Wilson Road
London SE5 8LU



You are invited to attend a two day electronics workshop conducted by Leon Barker (PhD Candidate SCIRIA, Camberwell) and Tobey Kerridge. The workshop includes a simple practical introduction to basic circuit construction, driving motors, LEDs, flashing lights, how to fit sensors into circuits (simple light effecting circuits).

- Day 1 project: Build a simple battery device with sensor (eg car, remote-controlled device, etc)
- Day 2: Connect remote controlled device to guitar tuner, temperature measurer or proximity device

15 - 20 participants in groups of 3 or 4

SCIRIA Research Unit

The SCIRIA Research Unit focuses on art and science collaborative research. Current areas of investigation include: creativity and cognition, multi-sensory computer interfaces and the virtual representation of cultural heritage artefacts. The Unit explores and develops the potential applications of emerging interface technologies, including haptics, gesture syntax and biometrics.

www.sciria.org.uk

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