

Futurelab's Enquiring Minds programme publish practical Guide

www.enquiringminds.org.uk

Imagine children working in partnership with their teachers to decide their own curriculum and how they will be taught: a radical new vision of learning now available to all schools can make this a reality. Futurelab's Enquiring Minds programme places children at the centre of the education process as owners of their own learning, and creates a new relationship between children and teachers.

Researchers working on the Enquiring Minds programme, an exciting project conducted in partnership with Microsoft, have published a practical Guidebook aimed at enabling teachers to run Enquiring Minds in their own school. The Enquiring Minds Guidebook and Research Report are available for free to download from www.enquiringminds.org.uk or from www.futurelab.org.uk. Printed copies of the Guidebook are also available.

Beyond Current Horizons - what are education's greatest challenges for the future?

www.beyondcurrenthorizons.org.uk

The Beyond Current Horizons programme, a partnership between Futurelab and the DCSF, has launched its second consultation tool: a Power League on Future Challenges for Education. By asking participants to vote for the proposed Research Challenges they think are most important, the Power League aims to discover people's priorities for education in the future.

The tool is easy to use and Futurelab doesn't need anyone's personal details so why not tell them your views today at <http://www.beyondcurrenthorizons.org.uk/get-involved/power-league/>. Please note that this tool closes on 25 February.

Sophie Cresswell

Communications Administrator | Futurelab

1 Canons Road | Harbourside | Bristol BS1 5UH | United Kingdom

tel: +44 (0)117 915 8206 | fax: +44 (0)117 915 8201

e-mail: sophie.cresswell@futurelab.org.uk | blog: flux.futurelab.org.uk