

# EASiHE Project Reports and Documentation

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The EASiHE project is developing a solution for formative e-Assessment, by integrating services currently available within the JISC eFramework. Examples of these services include QTI Engine, Peer Pigeon, LexDis, QTI Migration Tool and Edshare. A joint School of Electronics and Computer Science and iSolutions (University IS department) project, we are working closely with six schools across the University. In addition, we are running a benefits realisation sub-project to extend our work to Bournemouth and Poole College. Work so far has received very positive feedback from initial lecturer and student evaluations, University senior management via our advisory panel, and from the wider community as we disseminate our results. Our aim is to ensure that these results are of both immediate and long-term benefit to the University of Southampton, as well as the national and international HE community.

## Reports include:

- D.A.Bacigalupo, W. I. Warburton, E.A. Draffan, P. Zhang, L. Gilbert, G. Wills, A Formative eAssessment Co-Design Case Study, submitted to The 10th IEEE International Conference on Advanced Learning Technologies, 2010
- David Bacigalupo, Bill Warburton, Lester Gilbert, Gary Wills, The EASiHE (E-Assessment in Higher Education) Project: Walk-through of Selected Technical Work, December 2009
- P Zhang, GB Wills, L Gilbert, B Warburton, D Bacigalupo, IMS QTI Engine on Android to Support Offline Mobile Learning, International Conference on e-Commerce, e-Administration, e-Society, e-Education, and e-Technology, Macau, China, 2010
- D.A.Bacigalupo, W. I. Warburton, B Nagel, P. Zhang, S. Walters, L. Gilbert, G. Wills, EASiHE: E-Assessment in Higher Education (1 page overview), published by JISC, 2010
- 30+ case study/technology screencasts – accessible from the Wiki
- EASiHE Wiki <http://wiki.easihe.ecs.soton.ac.uk/>
- EASiHE Blog <http://blog.lsl.ecs.soton.ac.uk/easihe>
- EASiHE presentations – accessible from the wiki

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- School of Civil Engineering and the Environment
  - School of Humanities
  - School of Medicine

- School of Health Sciences
- School of Electronics and Computer Science

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Science and iSolutions



*Benefits realisation sub-project  
in partnership with*



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