Digital literacies research

BLE 19th Feb 2014 Lesley Gourlay, Institute of Education

About the project

- O Baseline work, year 1
 - Survey analysis
 - Focus groups (PGCE, taught Masters, distance Masters, PhD students)
 - Longitudinal, multimodal journaling (12 students, 9-12 months, 3-4 interviews; images, video and text)
- O Intervention work, year 2
 - O Synchronous tutorials, Academic Writing Centre
 - O Interactive guides, Library
 - O Staff digital literacies, Learning Technologies Unit

Student experiences

- O Combat
- O Curation
- O Coping



"The bathroom is a good place to read"



Digital literacies are not just freefloating capabilities: technology, people, politics

What has been the greatest learning from the project for your institution?

- O Students are resilient, and construct a technological environment for their studies in a creative, emergent way
- A technological infrastructure that assumes 'one size fits all' will fit everyone badly

What are you most pleased to have achieved?

- Theoretically, a sociomaterial account of students' digital literacy
- O Institutionally, influencing the establishment of an IT Users' Group
- Pedagogically, the development of new forms of support for students' academic writing

What next for your institution to develop digital literacies further?

- Exploration of staff digital literacies; feeding use cases to committees to inform policy and procurement
- Rolling out interventions (interactive library guides, synchronous conferencing support for students, workshops for academics on aspects of digital scholarship)

- http://jiscdesignstudio.pbworks.com/w/page/5073269 5/Digital%20Literacies%20as%20a%20Postgraduate% 20Attribute%20project
- http://libguides.ioe.ac.uk/digital_literacies