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Abstract continued



The survey was administered in 2012 and was open to all USQ students and was delivered online. The survey received 1181 valid responses. All respondents were offered the opportunity to participate in a series of follow-up focus groups to be run later in Semester 2 2012, of which Thirty-four students participated. Participants in these groups answered a series of question that had been developed after the survey data had initially been analysed. These questions were designed to provide further insight to the main themes arising from this analysis. The poster will provide a summary of the finding from this survey and focus groups. The findings suggest that students largely want to use a range of technologies to enhance their experience in the online environment, but within certain constraints and with a lot more consistency among the different environments they use. For example they clearly indicated they wanted a more consistent use of tools like, lecture capture, virtual classrooms, e-portfolios and mobile apps. They wanted their communications to be provided predominantly through the LMS and via email. They used social media, but they didn't want that space to be mixed up (confused) with what they needed to do in their learning space

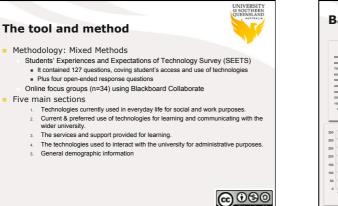
Keywords: Educational technology, social technologies, administrative technologies, LMS

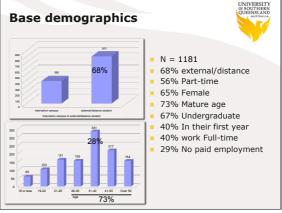
Why this research?

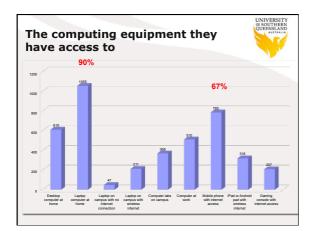
The evolving opportunities technological change provides requires the frequent evolution of services and curriculum to facilitate engaged learning.

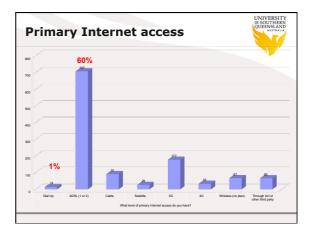
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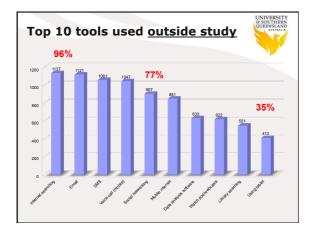
- The resources and costs involved need to be carefully weighed up against the potential benefits of the affordances.
- Important to have an evidence-based approach to inform strategy and planning.
- Understanding how and what students' use and what their expectations of technologies for both life and study is clearly essential.
- The technologies explored here included, institutional systems (email, LMS), Web2.0 technologies (social networking, cloud & shared spaces) and personal
- This presentation provides some initial findings and reflects on some implications for emerging learning environments and meeting expectations for 'todays' student.

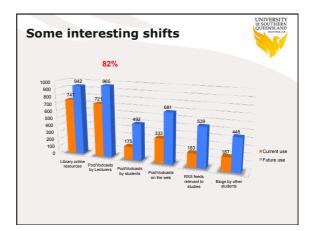


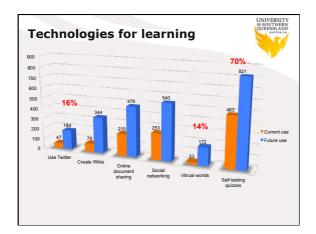


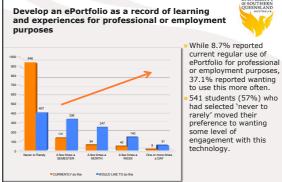














to use this more often. 541 students (57%) who had selected 'never to rarely' moved their preference to wanting some level of engagement with this technology.

