

Queensland University of Technology

Brisbane Australia

This is the author's version of a work that was submitted/accepted for publication in the following source:

Peach, Deborah, Gomez, Rafael E., & Czaplinski, Iwona (2012) Improving student engagement through the integration of blended delivery approaches in WIL. In Campbell, Matthew & Mather, Dinelli (Eds.) *ACEN Conference 2012*, 31 October - 2 November 2012, University of Deakin, Geelong. (Unpublished)

This file was downloaded from: http://eprints.qut.edu.au/54752/

© Copyright 2012 The Authors

Notice: Changes introduced as a result of publishing processes such as copy-editing and formatting may not be reflected in this document. For a definitive version of this work, please refer to the published source:



Improving student engagement through the integration of blended delivery approaches in WIL

Project Team

Dr Deborah Peach

Rafael Gomez

Iwona Czaplinski

Marian Boman

Jack Williamson

Julian Kapitzke

WIL Teaching Team

Dr Deborah Peach

Rafael Gomez

Adjunct Professor Cliff Button

Dr Connie Susilawati

Michael Ryan

Professor Wageeh Boles

Professor Prasad Yarlagadda

Contact Information

Dr Deborah Peach

Director WIL

Faculty of Built Environment and Engineering

and Engineering

Phone: 3138 7702

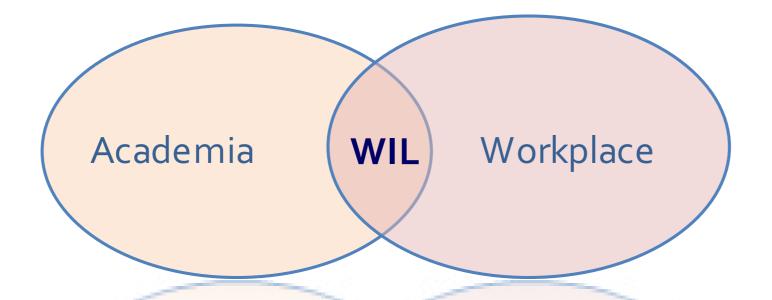
Email: d.peach@qut.edu.au

http://www.bee.qut.edu.au/wil/

Students nowadays very much want learning that fits their particular learning style, which suits their high technological skills, and is at a time and place that suits them. It can be quite challenging to traditional systems of higher education management and organisation (Alison Johns ,UK Higher Education Consultant, Campus Review, 23 May 2011).

Context

In the disciplines of design, engineering, and urban development the WIL program is an opportunity for academic and practice-based professional learning to occur together within a work environment as part of a formal course of study. Students from these disciplines negotiate suitable work placements with industry partners and use this experience to address assessment requirements that focus on reflective practice, enhancement of employability skills, and development as a professional.



Purpose of the grant

The purpose of this grant was to redevelop aspects of the WIL unit BEB701 in order to increase the relevance of the content and student engagement. This involved reconceptualising the content around collaborative learning; building staff capacity in working with new technologies and thereby supporting the Faculty's Flexible Learning Strategic Plan.

Why Webinars?

Webinars offer a way of:

- overcoming students feeling isolated in large classes
- observing the interactions of peers
- students helping other students
- facilitating social networking a concept which is aligned to WIL and the professions
- helping staff to efficiently respond to generic questions
- empowering students to take a lead

The Pilot: Summer 2010

19 students

Design, Engineering and Urban Development

1 intensive face to face session + 3 webinars

The Roll Out: Semester 1 & 2 2011

350 students per semester

Design, Engineering and Urban Development

1 intensive face to face session + 3 webinars



Impact

Excellent lecture, thank you very much. A very convenient way to do it.

...just wanted to highlight my immense gratitude for the Elluminate sessions. As a student working full time and living a 160km round trip from Gardens Point campus, the ability to attend 'live' online sessions from a location off campus certainly made an impact to the quality of my learning. The additional ability to revisit the lectures and chat log at any stage after the live session was certainly an advantage.

Elluminate is awesome! I think it went really well - we have a great group :-)

It was good to be able to experience this new type of electronic learning.

The Elluminate sessions were surprisingly useful and easy to use.

Moving forward

Webinars are now integrated in all 5 WIL units. This integration has led to shifts in pedagogy and sparked other ideas for improvements to learning, teaching and assessment.



a university for the real world®

CRICOS No. 00213J