

Poster presentation

The collaborative work between learning technologists and academics in implementing online learning

Yik Sheng Lee, Siaw Way Poh
Tunku Abdul Rahman College

A recent study on e-learning readiness of at least 30 institutions of higher learning in Malaysia has provided a good overview of the status of online learning adoption in the country. It was noted in summary of the report that the enablers and receivers recorded the lowest level of readiness amongst the four groups (the other two being policy makers and providers) of personnel surveyed. It is vital to take a closer look at the factors and processes that affect the enablers and receivers in adopting online learning. This will inform policy makers on designing plans to promote a higher level of readiness. This concise paper is a preliminary report of an on-going action research. The focus of this research is the working practices of enablers such as learning technologist and academics. The research documents the actions of the learning technologist while working with academics to implement online learning. It takes a detail look at the factors that promote, inhibit and sustain a successful collaboration. It also studies the roles played by both parties and the possibilities of replicating the same practices campus wide. This paper will present the background, the research questions, the methods used and the initial findings of this study.

Keywords: online learning, higher education, collaboration, organisational change, action research

Author contact details

Yik Sheng Lee, Tunku Abdul Rahman College, Jalan Genting Kelang, Setapak, Kuala Lumpur 53300, Malaysia. Email: leeys@mail.tarc.edu.my.

Siaw Way Poh, Tunku Abdul Rahman College, Jalan Genting Kelang, Setapak, Kuala Lumpur 53300, Malaysia. Email: pohsw@mail.tarc.edu.my.

Copyright © 2006 Lee, Y.S., Poh, S.W.

The author(s) assign to ascilite and educational non-profit institutions a non-exclusive licence to use this document for personal use and in courses of instruction provided that the article is used in full and this copyright statement is reproduced. The author(s) also grant a non-exclusive licence to ascilite to publish this document on the ascilite web site (including any mirror or archival sites that may be developed) and in electronic and printed form within the ascilite *Conference Proceedings*. Any other usage is prohibited without the express permission of the author(s). For the appropriate way of citing this article, please see the frontmatter of the *Conference Proceedings*.