ABSTRACT

BUILDING
AN APPLICATION OF COLLABORATIVE LEARNING
COLLEGE BASED ON WEB
(CASE STUDY IN EMIRAT INSTITUTE OF ARABIC LANGUAGE AND ISLAMIC STUDIES)

By
TAUFIK
10104247

The widespread acceptance of the internet and more specifically the World Wide Web (WWW) has raised the awareness of educators to the potential for on-line education and virtual university. The web as a new phenomenon in the information landscape of the university is used to support course instruction. An innovative model of web-based university instruction is presented that more fully expresses and uses the power of the web in opening up the interaction between student and knowledge.

A Technology of web 2.0 can be used in implementation of a collaborative learning method for information technology of education based on web, because the technology use a social web approach to enrich its services. The aim of the development of the collaborative learning is to make light of learning through a collaboration among the user. This research used history of islam learning for in Emirat Institute of Arabic Language and Islamic Studies as a case study. In conventional method, the students have to learn by heart, that caused the student are boring.

Collaborative learning application makes the data which connected with learning activities can be easier to process, so it can represent as an alternative learning system. Collaborative learning is not substitute for traditional learning system. The existence of collaborative learning can be more likely as supplement. However conventional learning method is still needed, but we can modify it to another shape, for example, offline talk and chalk learning method can be modified to a discussion through an online forum.

Keywords : web-based instruction, web 2.0, collaborative learning, social web.