Abstract

Nowadays, more and more daily activities rely on Social Medias; we can see social networking everywhere whenever and wherever, such as Facebook, MySpace, and Classroom 2.0. As social networking being used in study more frequently, students in UCSI University should be equipped with an online Classroom for their better study and for lecturers manage the class well. Students have been missing classes during the beginning of every semester due to time table changes. Problems occurred not only because of the time table changes, but also caused by the sudden cancellation of class by the lecturers. However, there is no other way to tell the students except for posting the cancellation notice outside of the classroom, or publishing on the notice board, and it will lead to a problem that students are going to college for nothing.

The purpose of this research paper is to suggest and implement a Classroom 2.0 for UCSI University students, with features and some web 2.0 technologies for class management and students’ learning online. An evaluation is carried out to gather students’ point of view, problems encountered from the current online learning system of UCSI University. The methodologies used in this report are documents reviews and questionnaire. To achieve the aim of this research, the interface of the prototype application is developed to fulfill the requirements of the students.