

Title: Message Alert System using Wireless LED Display of University of Mindanao

Authors: JORDAN ACONRADO II, STEPHANIE JOY S. LARAN, MARLON JOHN R. SAJULGA, JORDAN L.

ABSTRACT

One of the plans of the Vice President of Academic Planning and Services in the University of Mindanao is to improve or to have an advanced technology in delivering a real time update to the different offices. Through these, the Vice President can easily inform the deans about the announcement or message to be displayed in the LED board. With the advancement of technology, sending a message that will display in the LED board using computer or mobile phone would be easier and gives real time updates just in case there is an emergency alert. The Vice President can alert immediately everyone by sending messages that will display in the LED board that place in the dean's offices and corridors.

Keywords: LED boards, Alert System, GSM Device, Wireless Communication, Wireless LED Display