

Project name	Information system flag line activity check-in system
List of organizers	Miss. Piyanat Rachbandit Miss. Phongsri Khongbun
Project adviser	Mr. Suphat Wassan
Education	level Diploma Digital Business Technology
Academic year	2024

Abstract

Development of information systems flag line activity check-in system To study the effectiveness of the Amnat Charoen Technical College flag line activity check-in system website. According to the research team's objectives Or let the target group try to see if it can actually be used or not. And how does it work? The functionality of the Amnat Charoen Technical College flag line activity check-in system website that responds to users is the membership management system. Check-in system, select class, select name, record attendance and report attendance. Level of efficiency towards information system development in the organization regarding the flag line activity check-in system developed by the organizing team It was found that the evaluation results of experts towards the information system in the organization About the flag line activity check-in system. The evaluation results were at a high level with a mean of 4.54 and a standard deviation of 0.24 When considering each item by sorting the average values from highest to lowest as follows: Evaluation of the system Safety test Most efficient, with a mean of 4.73 and a standard deviation of 0.29 Evaluation of the system Usability testing is very effective, with a mean value of 4.83 and a standard deviation of 0.28. Evaluation of the system Testing the accuracy of work is very effective, with a mean of 0.23 and a standard deviation of 4.64 Average system evaluation score for testing functional requirements Very efficient, with a mean of 4.00 and a standard deviation of 0.67

This is because Information system development About the flag line activity check-in system Amnat Charoen Technical College Can be developed further and will consider improving additional features that may help the system better respond to functional needs. Including surveying user opinions to collect information for future improvements.