Project Blended Classroom and Studio Classroom with

Sketch up Program

Author Miss Natnaree Petchyam

Major Television and Radio Broadcasting Technology

Advisor Assistant Professor Dr.Nareerat Sroisri

Academic Year 2019

Abstract

The purpose of this study was to 1) The video media about Blended Classroom and Studio Classroom with Sketch up Program 2) Study the satisfaction after watching the video media "Brendad classroom And studio classroom with sketchup program"

In conducting this research, the researcher produced a video media entitled Brendad classroom And studio classroom with sketchup program Of television and radio broadcasting technology Faculty of Science and Technology Rajamangala University of Technology Krungthep through evaluation from 3 experts And produce video media for use in experiments with students in television and radio technology Faculty of Science and Technology Rajamangala University of Technology Krungthep, 100 people

The study indicated that 1) From quality evaluation by experts By considering opinion levels The subject of video production Which will be considered by all 3 experts Found that the total average (\bar{X}) =4.34 (S.D.)=0.61 Media production average (\bar{X}) =4.23 (S.D.)=0.68 Communication average (\bar{X}) =4.2 (S.D.)=0.69 Sketch up Program average (\bar{X}) =4.62 (S.D.)=0.47 2) Based on the satisfaction assessment was students of the Television and Radio Broadcasting Technology Program. Rajamangala University of Technology Krungthep calculated 132 people Found that the total average (\bar{X}) =4.29 (S.D.)=0.77

Keyword Blended Classroom Studio Classroom Sketch up Software