

The purposes of this independent study were to organize and manage the information from the World Wide Web System for Advanced Photography in Education course in hypertext format and to explore the usability of the hypertext.

The subjects of the study were 13 second year graduate students in the department of Educational Technology Faculty of Education who had taken Advanced Photography in Education course.

The instruments of this study were the hypertext for Advanced Photography in Education course and attitude questionnaire on hypertext. After utilizing the hypertext, the subjects were asked to fill out the questionnaires. The data were analyzed and presented in the form of descriptive analysis.

The result of this study brought about information resource for further researching and referencing of Advanced Photography in Education course. The result from the questionnaires showed that the hypertext could link to other web pages easily and rapidly. The colors used for texts and background were appropriate. In addition, the constructed hypertext contained the contents that supplemented very well to Advanced Photography in Education course

The problem found was that certain links were not able to access intended sites because the sites had been moved or updated to other address. The subjects suggested an insertion of numbering for each topic of the content in each unit of this hypertext for easily choosing and reading.