

Research Title: Factors Affecting Teaching Efficiency of Islamic Private School Teachers in Three Southern Border Provinces of Thailand

Author Niloh Wae-u-seng

Responsible Institution: College of Islamic Studies, Prince of Songkla University

Year of Study: 2009

Abstract

This study was aimed to examine 1) the factors effecting teaching efficiency, 2) the teaching efficiency, 3) the relationship between factors effecting teaching efficiency and teaching efficiency, and 4) the predictors of teaching efficiency of Islamic private school teachers in three southern border provinces. The samples were 800 school teachers. Questionnaires were utilized in data collection. The statistics used in data analysis included percentage, arithmetic means, standard deviations, and multiple regression.

The results of the study are as follows:

1) In overall and in each aspect of factors effecting teaching efficiency i.e., attitudes towards teaching profession, attitudes towards subjects taught, teacher characteristics, academic competency, motivation in teaching, they are found to be high.

2) In overall and in each aspect of teaching efficiency i.e., determination of purposes and objectives of courses, determination of contents, arrangement of teaching activities, use of instructional media, and measurement and evaluation, they are found to be high.

3) Teacher characteristics, academic competency, motivation in teaching, and relationship between teachers and students are positively related to teaching efficiency of Islamic school teachers in three southern border provinces at .001 level of significance and are able to predict significantly 70.9 % of teaching efficiency. The best predictor of teaching efficiency of Islamic private schools is relationship between teachers and students, as shown in the following regression equation

$$\hat{Y} = .306 + .019 (\text{SEX}) - .002 (\text{EXP}) - .022 (\text{TYPE}) + .004 (\text{PV1}) + .017 (\text{PV2}) + .113 (\text{PV3}) + .281 (\text{PV4}) + .174 (\text{PV5}) + .335 (\text{PV6})$$