## **ABSTRACT**

## THE IMPROVEMENT OF LEARNING BY CONVEY THE MEANING INREADING TEXT THROUGH DISCOVERY LEARNING MODEL FOR STUDENT CLASS IV MUZDALIFA AT SD MUHAMMADIYAH PRINGSEWU

 $\mathbf{B}\mathbf{v}$ 

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The problem in this research is the lack of students' interest and achievement in conveying a meaning in reading text. This research is aimed to analyze and describe:(1) lesson plan (RPP) by discovery learning model approach in Indonesian subject, the competence in conveying the meaning is to find out the main idea of the text;(2) the implementation of learning using discovery learning model in Indonesian subject is to find out the main idea in class IV Muzdalifa at SD MuhammadiyahPringsewu;(3) scoring system of learning through discovery learning model in conveying the meaning for finding the main idea in Indonesian subject; (4) the improvement of competence in Indonesia subject using discovery learning model.

The type of this research is the classroom action researh which was conducted in 2cycles. This research was taken place in SD Muhammadiyah Pringsewu. Cycle Iwas the implementation of *discovery learning model* using coloured carton as themedia, while cycle II was the implementation of *discovery learning model* using LCD projector as the media. However, the data collecting of this research were through observation and test. Thus, it was analyzed descriptively and qualitatively.

Therefore, the result of this research are: (1) the implementation of *discovery learning model* by using LCD projector becomes the alternative option for the learning media which is more efective and efficient; (2) by implementing *discovery learning model*, the effectiveness and efficiency of learning could be achieved; (3) the implementation of *discovery learning model* in reading skill of conveying the meaning could increase the students learning result, in which the average point of thestudents achievement in class IV Muzdalifa at cycle I was 2.59 with mark C+, whereas, it showed an increase in cycle II into 3.03 with mark B; (4) the evaluationform by improving the *discovery learning model* has the validity in each kind ofthe test. For instance, the validity and reability for performance test are at 0.68and 0.81, while for behaviour test it shows that 0.74 for validity and 0.85 forreability. However, the validity and reability for knowledge test show that 0.67 forthe validity and 0.80 for the reability. On the other hand, the validity reaches thehigh quality of criteria, which the level of difficulty is medium and all the test conducted in a different type.

Keywords: discovery learning, learning result, convey the meaning.