

ABSTRACT

IMPLEMENTATION OF LEARNING MODEL COOPERATIVE LEARNING TYPES OF TWO STAY TWO STRAY TO IMPROVE LEARNING OUTCOMES GRADE 3 THEME OF ENERGY AND ENERGY SOURCE IN SUBTHEMES AMENDMENTS SDN GALIS LESSONS YEAR 2021/2022

Keywords: Implementation, Model Two Stay Two Stray, Student Learning Outcomes

Based on the results of initial observations obtained at SDN Galis, the data obtained from class III teachers on the sub-theme of energy sources, student learning outcomes are still low. The purpose of this study was to improve student learning outcomes through the two stay two stray learning model and find out how the application of the learning model two stay two stray in improving student learning outcomes.

This type of research is Classroom Action Research with 4 stages; Planning, Execution, Observation, and Reflection. This study consisted of 2 cycles where each cycle consisted of two face-to-face meetings. Data collection techniques were carried out by means of Observation, Test, and Documentation. The assessment instruments used in the study were observation sheets and assessment instruments (Objective Test of 10 questions arranged according to the Energy Sources Sutema).

The results showed that by implementing the learning model two stay two stray in class III on the energy source sub-theme of student learning outcomes in knowledge assessment in cycle I the percentage of completeness in Indonesian subjects is 58% and SBdP 66%. In the second cycle, the percentage of completeness in Indonesian subjects increased by 83% and the SBdP 91%. For Skills Assessment in cycle I, the percentage of completeness is 66%. In the second cycle has increased with a percentage of completeness of 91%. The observation sheet in the first cycle, PB 1 for teacher activity is in the "Enough" criteria 68% and PB 3 is 64%. Meanwhile, 62% of students' activities are "enough" and PB 3 is 63%. This has increased in cycle II, for PB 1 and teacher activity is in the "Good" criteria 84% and PB 3 is 85%. Then the student activities also entered the criteria of "Good" 87% and PB 3 which was 81%.