

**APPLICATION OF DISCOVERY LEARNING MODEL TO IMPROVE
ACTIVITIES AND LEARNING OUTCOMES OF STUDENTS IN SUB-
THEME, LOVE ENVIRONMENTAL ENVIRONMENT**

**(Class IV Action Research of Semester I Private Elementary School X-1,
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ABSTRACT

This study is entitled "The Application of the Discovery Learning Model to Increase Activities and Learning Outcomes of Class IV SDS Kartika X-1 Students in the Let's Love the Environment Subtema" which is motivated by the low activity learning outcomes of Class IV SDS Kartika X-1 students. This research is based on findings in the observation learning activities that learning still does not involve students, so the student learning outcomes are lacking. The model used is Classroom Action Research (CAR) with three cycles. The instruments used in this study were observation, tests and documentation. In addition to improving student learning outcomes the Discovery Learning model can also improve the attitude of Courteous, Discipline, communication skills in each cycle. To increase learning outcomes for each cycle, cycle I was 74%, cycle II was 93.5%, cycle III was 97.5%. The average value obtained increased from the first cycle of 2.96, second cycle of 3.73, third cycle of 3.89. Based on the data obtained, it can be concluded that learning by using the Discovery Learning model can improve the learning outcomes of Grade IV students in the Let's Love the Environment sub-theme.

Key words: *Discovery Learning, Activities and Learning Outcomes*