

**APPLICATION OF DISCOVERY LEARNING MODEL TO IMPROVE
STUDENT LEARNING OUTCOMES IN PLANT BENEFITS SUBSTANCE
FOR HUMAN LIFE**

(Classroom Action Research in SDN 3 Girimukti, Cibatu District, Garut
Regency)

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ABSTRACT

This study aims to improve student learning outcomes by using the discovery learning model on the benefits of plant subthemes for human life. This type of research is classroom action research (CAR). P. In this study, researchers became teachers who carried out learning activities, while grade III teachers were observers. This class action research consists of three cycles. Subjects in this study were students in class III SDN 3 Girimukti as many as 21 students. The results of this study include learning outcomes that contain aspects of affective, psychomotor and cognitive aspects. The attitude studied in this study is caring and responsibility, caring attitude in cycle I only reaches 34% with enough category, in cycle II it reaches 62% and in cycle III it reaches 91% with very good category. The attitude of responsibility in cycle I only reached 21% with enough categories, in cycle II it reached 62% with enough categories, and in cycle III it reached 91% with very good categories. Whereas in the aspect of student knowledge in the first cycle only reached 33% with enough categories, in the second cycle it reached 66% with enough categories, and in the third cycle it reached 91% with very good categories. In the first cycle skills only reached 33% with enough categories, in the second cycle reached 62% with enough categories, and in the third cycle reached 86% with very good categories. In other words the research with the title application of discovery learning models to improve student learning outcomes in the subtheme of the benefits of plants for human life is said to be successful.

Keywords: Discovery Learning Model and Student Learning Outcomes.