

**THE APPLICATION OF *DISCOVERY LEARNING* MODEL FOR
IMPROVING STUDENT LEARNING OUTCOMES CLASS IV**
(Research Action Class in the class IV Subtema Bersyukur atas Keberagaman in
184 SDN Buah Batu Bandung)

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ABSTRACT

Thematic learning had a role in the formation of character in students, in addition the ability of problem solving by means of the findings is important in everyday life. The purpose of this study is to (1) whether the planning of thematic learning learning models by applying Discovery Learning can improve the attitude of caring attitude and manners as well as the results of student learning. (2) to determine whether the application of the thematic learning by applying a model of learning Discovery Learning can improve the attitude of caring and polite as well as the results of student learning. This research uses research methods class action consisting of 5 stages, namely: (1) Formulating the problem, (2) to formulate the answers while, (3) test the tentative answer, (4) draw conclusions, (5) Implement the conclusion, with the population in this research is all class IV SDN 184 Buah Batu Bandung school year 2017/2018. Evaluation techniques in this research is in the form of multiple choice tests, engineering tests to find out the results of a study of the engineering students and the non test to find out the attitude of caring and polite students growing by using a model of Discovery Learning in learning. Data analysis based on research results, conclusion: (1) Planning model of Discovery Learning to improve students learning attitudes and results on thematic learning class IV SDN 184 Buah Batu Bandung showed that cycle III Learning implementation plan in the Excellent category. (2) the implementation of a model of Discovery Learning to improve students learning attitudes and results on thematic learning class IV SDN 184 Buah Batu Bandung showed that cycle III the implementation of learning within the category of Very good. (3) the attitude of the students showed behaviors that develop or increase by category is widespread. (4) Student Learning Outcomes in the cognitive aspects showed an increase in the average value of 80. (5) the results of student learning on the skills showed improvement with the category very well. (6) Response question form students showed improvement in the learning process by category.

Keywords: Model Discovery Learning, caring and polite attitude, learning results, subtema bersyukur atas keberagaman.