**APPLICATION OF DISCOVERY LEARNING LEARNING MODEL FOR IMPROVING COOPERATION AND RESULTS THEMATIC LEARNING ON STUDENT LEARNING**

(Classroom Action Research on Beautiful Themes Togetherness Togetherness in Diversity Learning Subtheme 1, 2, and 3 in Class IV SDN Academic Year 2014/2015 Bandung Asmi)

**created by
Heri Supiyanto
105060034**

This research aims to enhance cooperation and student learning outcomes through the learning model of the Discovery Learning in the Thematic theme in the beauty of diversity. The research conducted in class IV primary shcool of SDN Asmi Bandung. This research is based on the condition of the student in class IV students at SDN Asmi Bandung is not active and critical in learning because teachers often use a less varied learning models such as conventional lectures which cause learning to be less fun, while learning models with other models, especially Discovery Learning has never been implemented. This study uses Classroom Action Research (PTK) using a system consisting of a cycle of planning, implementation, observation, analysis and reflection. This study was conducted in 3 cycles. In each cycle of learning activities carried out by applying a learning model Discovery Learning. The results showed that the use of the Discovery Learning learning model can improve collaboration and student learning outcomes. This can be seen from the percentage increase in the value of cooperation and student learning outcomes, ie in the first cycle of cooperation attitude 49% less, 69% with the second cycle category quite well, and the third cycle of 92% either category. While the student learning outcomes that category first cycle 54% less, 72% the second cycle either category, while the third cycle of 92% is very good category. The conclusions obtained from this study is that the use of discovery learning learning model strongly support the improvement of student collaboration on The Beauty in Diversity Theme Elementary School fourth grade. Thus, the use of discovery learning models can be used as one of the learning model to be applied to thematic learning.

Keywords: Discovery Learning cooperative learning model and learning outcomes.