USING LEARNING MODEL PROJECT BASED LEARNING (PjBL) TO PROGRESS THE RESULT STUDENT STUDY STUDENT RESULT ON THEMESUB USEFUL NATURE RICHES IN INDONESIA

(Class Action Research My Country Riches Theme For Student Grade Four Semester II SDN Cibaduyut 148 Kecamatan Bojongloa Kidul Bandung City in 2016-2017)

ABSTRACT

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In this research, the problem that happen on writer class is student study result is still lob, because the teacher does not use learning model and the teacher seldom use the tools or learning media, so the student don't have confidence, Care and responsibility in learning. Because of that, the writer use Project Based Learning model that iam to progres confidence, Care responsibility and student study result on themsub useful nature riches in Indonesia. Class Action research use Kemmis and Mc raggart theory that consist of 3 siclus with planning level. They are action, observation and reflexion. The result rosearch shows the progres percent siclus one learning doing planning 2,86 (good), siclus two is 3,13 (good) and siclus three is 3,53 (very good). Doing on siclus one is 2,85 (good), siclus two is 3,01 (good) and three is 3,57 (very good).

Student study result is gotten from student confidence on siclus one is 33%, siclus two is 57% and siclus three is 83%. The result student care on siclus one is 37%,siclus two is 60% and siclus three is 87%. The result of student responsibility on siclus one is 40%,siclus two is 63% and siclus three is 90%. The result of student psicomotor (communication skill) on siclus one is 50%, siclus two is 70% and siclus three is 87%. The result of student cognitive (posttest) on siclus one is 50%, siclus two is 70% and siclus three is 87%. Based on data above, all of aspecs like student afective, cognitive and psicomotoric get rate 80%. So, it can be
concluded that Project Based Learning model on the useful nature riches in Indonesia is success to get target 80% and this research is success.

Keywords : Model Project Based Learning, Confidence, Care, Responsibility and Studying result.