APPLICATION OF PICTURE AND PICTURE LEARNING MODEL TO IMPROVE STUDENT LEARNING OUTCOMES OF THE CONCEPT OF PLANT MATERIALS IPA

(Classroom Action Research in class V SDN 6 Ciseureuh Purwakarta Subdistrict Purwakarta District Academic Year 2017/2018)

By Wini Rosdiani Supardi NPM 135060081

ABSTRACT

This study in the background backs research results of preliminary observations in class V SDN 6 Ciseureuh District of Purwakarta Purwakarta, found problems in student learning outcomes. Along with the problem of this research goal is improving student learning outcomes in class V in the plant concept. In the implementation of this research was conducted in two cycles, the subject of the study was the students of class V SDN 6 Ciseureuh the 36 people consisting of 19 male and 17 female. Acquisition of learning outcomes in the classroom action research at the pretest percentage of the first cycle of learning outcomes as much as 17% or as many as six people who otherwise completed, and the second cycle pretest to an increase in the percentage of learning outcomes as much as 78% or as many as 28 people who otherwise completed.

Keywords: Learning Model Picture and picture, pretest, posttest and Learning Outcomes