

Faradila Ramadhini Azzahra, 2018. **Improve Suggested For Students By Using The Technique Of Talking Stick On The Concept Of Biodiversity Class X.** Mentored by Dr. Riandi and Ida Yuyu Nurul Hizqiyah. S. Pd., M.Si.

ABSTRACT

Problems in the research is the low ability students at the time expressed his opinion against high school biology learning Pasundan Bandung 1. The purpose of this research is to know the upgrade suggested students by using the technique of talking stick. Research methods used in this research is the pre-experiments. The population in this research is a class X 3 HIGH SCHOOL of SCIENCES Pasundan Bandung odd semester 1 academic year 2018-2019. The digunakaan instrument at the time of the study in the form of a test and non-test. Data analysis was done using SPSS program for windows with 20.0 note pretest test results got an average score of 46.1 and posttest test gets an average score of 80. An increase in the average value between the value of the pretest and posttest ability suggested, note the value of the wilcoxon signed ranked test acquired for 0.00 value smaller than 0.05. Thus it can be concluded between an increase in the value of the pretest and posttest. Then the development value of the pretest and posttest reinforced with N-Gain calculation results obtained most of the value entry to the requirement of being. The research on the ability of observation sheets suggested showed the average value of 80 excellent criteria can thus be inferred that the talking stick techniques can increase the ability of the students suggested.

Keywords: Suggested, the Talking Stick, biodiversity