

ABSTRACT

*This study entitled “**Model Learning Konstruktivisme Against Student Learning Effectiveness Lesson in Banking Class X AK SMK Bina Warga Bandung**”. The purpose of this study was to determine how the use of instructional model learning on banking subjects in class X AK 1 SMK Bina Warga Bandung and to determine the influence of the use of learning model learning konstruktivisme on student learning effectiveness on banking subjects. The subject of this study were students of class X AK 1 SMK Bina Warga Bandung as eksperimen class amounted 35 people and class X AK 2 SMK Bina Warga Bandung as control class amounted 35 people. Based on result of normality test discovered that distribution of pretest normality test data were normal because $X^2_{hitung}(7,41) < X^2_{tabel}(7,81)$. And distribution posttest normality test data were normal because $X^2_{hitung}(8,93) < X^2_{tabel}(9,48)$. Based on hipotesis test discovered that hipotesis test data because $T_{hitung}(17,08) > T_{table}(2,04)$. This means H_0 rejected, and H_a accepted because there is different between pretest average (41,4) and posttest (73,22). Coefficient determination value (KD) is 0,6561 or 65,61%. This number shown that 65,61% students outcomes lesson influence by model learning konstruktivisme, while the rest of it 34,39% influence by other factor. Based on coefficient determination value above, discovered that model learning konstruktivisme application influence students learning effectiveness lesson in banking in SMK Bina Warga Bandung. The other word concluded that there is positif influence against students effectiveness lesson between control class and eksperimen class. The result of this study concluded that model learning konstruktivisme influence student success at mastering learning materials. As for recommended suggestion to the teacher is teachers should be work together with students create a better learning condition. And mastering model learning konstruktivisme for a tools so outcomes lesson can learning more effective.*

Keyword : Model Learning Konstruktivisme, Student Learning Effectiveness