

ABSTRACT

The title of this research is the affection of facilities of study to student's studied output in Accounting subject (case study at grade XI IPS SMA Pasundan 8 Bandung). The purpose of this research is to find out: 1) student's facility of study 2) how much affection of facilities of study to student's studied output in grade XI IPS at Accounting subject SMA Pasundan 8 Bandung. The research method is Associatif causal with data collection technique is Questioner and object of the research are 31 students data analysis used IBM SPSS 22.0 for Windows. Instrument testing technique on this research is validity test and reliability test. Results of the research of facility of study is in "Best" category indicated with average score result 80,664 with percentage 80,66% and facility of study has positive influence in learning process at class and could increase student's learning outcome in grade XI IPS 2 at SMA Pasundan 8 Bandung with influence contribution 38,1% change. This thing indicates 61,9% is contribution from other influence factor.

The conclusion of this research is if facilities of study have a significant part for students in school, with facilities of study can increase student's studied output.

As the end of the research, the writer gives suggestions to school for complete facilities of study to increase student's studied output. To students need to carry out the facilities and used in affected to in learning process students can be happy. Convertible and can get a maximal student's studied output. To teachers please give the complete facilities in Accounting subject like visual aid and learning media till students be easy to know the learning concept in Accounting subject. And to next researcher could do an advance research about facilities of study on the other subject with different material up to enlarge the existing research.

Keywords: *Study Facilities and Student*