ABSTRACT

SRI OKTAVIA DAI. Nim : 321 406 123. Improving Students' Ability in Pronouncing $/\theta/$ and $/\delta/$ Sounds by Using Popular Songs.

The objective of this research is to improve the students' ability in pronouncing the θ/d dan δ/d sounds by using popular songs.

The method of this research is quasi-experimental by using pre-test, treatment, and post-test step, their pronunciation will be examined by using popular songs that they will be pronounced one by one. In collecting, I use scoring include true words to evaluate the students pronounce ability. And in analyzing, I use statistical analysis.

This research show that popular song can improve students' ability in pronouncing θ /and δ /sounds. Based on analysis of this research, I found that the hypothesis of this research was accepteble in real stage $\alpha = 0.05$, where $t_{count} -3.2 < t_{list} 1.697$ with n = 32. So, I concluded that the hypothesis is received.

As the result, popular songs can improve the students' ability in pronouncing θ and δ sounds. Because song make the students become relax, and it is proved and because of the exercise on a regular basis.

Keywords : Pronouncing /θ/ and /ð/, Students' Ability, Popular Song