THE USE OF WATCHING ANIMAL PLANET TV PROGRAM ON STUDENTS' VOCABULARY ENRICHMENT

(A study conducted to the eighth grade students of SMP Negeri 11 Sukabumi)

A PAPER

Submitted to the English Language Education Study Program, Faculty of Teacher Training and Educational Sciences Pakuan University as a partial fulfillment of requirements for the Sarjana Pendidikan examination

By: IQBAL RAMADHAN 031113186



ENGLISH EDUCATION STUDY PROGRAM FACULTY OF TEACHER TRAINING AND EDUCATIONAL SCIENCES PAKUAN UNIVERSITY

2018

Research Title:

THE USE OF WATCHING ANIMAL PLANET TV PROGRAM ON STUDENTS' VOCABULARY KNOWLEDGE

Approved by:

Supervisor I,

Supervisor II,

Drs. Deddy Sofyan, M.Pd.

NIP. 195601081986011001

Mursidah Rahmah, M.Pd.

NIK.10903032435

Dean of FKIP Pakuan University, Head of English Education Study Program,

Drs. Deddy Sofyan, M.Pd.

NIP. 195601081986011001

Mursidah Rahmah, M.Pd,

NIK.10903032435

ABSTRACT

In learning English there are several media that can be used by teacher and students to enrich their vocabulary. One of them is through a movie. By watching the movie, students are easy to remember vocabulary. This research is conducted to find out the effect of watching Animal Planet TV Program on students' vocabulary knowledge. This research is conducted at SMP Negeri 11 Sukabumi. Pre-experimental with one group pre-test post-test are used to conduct the research. In this research, purposive sampling is used to take 34 students as the sample. Several steps are done to analyze the data and formula of t-test formula is used to get the final result. Based on the data calculation, the t-test value is 5.27. The result of t-calculated and t-table with d.f = 34 at significant level 0.01 is 2.73 and significant level of 0.05 is 2.03. It shows that t-calculated is higher than t-table (2.73<5.27>2.03). So, the alternative hypothesis (Ha) is accepted. Therefore, it can be concluded that there is an effect of watching Animal Planet TV Program on students' vocabulary knowledge.

Keyword: watching movie, vocabulary knowledge, Animal Planet TV Program.