

CHAPTER V

CONCLUSIONS AND SUGGESTIONS

This chapter presents conclusions and suggestions.

5.1 Conclusions

This study was proposed to answer whether or not there was a significant correlation and the influences between language aptitude and English proficiency of the undergraduate EFL students of UIN Raden Fatah Palembang. First, from each category of language aptitude such as (LLAMA_B, LLAMA_D, LLAMA_E, and LLAMA_F) only language aptitude_E or LLAMA_E have correlated to students English proficiency. Second, only LLAMA_E had an influence on English proficiency of the undergraduate EFL students of UIN Raden Fatah Palembang.

5.2. Suggestions

There are some suggestions. First, the students have to learn to recognize and sharpen their talent in learning English language by taking courses and practicing the language skills continuously in everywhere they are.

The teacher should establish and expand joyful, fun and comfortable classroom in order to make the students more interested in English class which can encourage their language aptitude and help them to achieve better proficiency.

The students should get opportunities to use language unlimitedly in the language class by applying many of interesting learning strategies, techniques or games, so that the students can maximize their talent in learning English.

Finally, these research findings are also expected to inspire the next researchers to investigate about language aptitude correlated with the other individual factors on students, and to give meaningful input for both practical and theoretical development of TEFL and TESOL in general. Besides, based on the results of my research, it shows that among categories of language aptitude and English proficiency had a significant correlation and significant influences, but it uses a small sample of 30 people. It is expected that, future researchers will use more samples so that the result will be more representative. In addition, to get a depth understanding on how language aptitude influences English proficiency, it is expected that future researchers will employ interview as instruments.