

## **CHAPTER IV**

### **CONCLUSION**

The research's conclusion and suggestions for future study are included in this chapter.

#### **4.1 Conclusion**

The writer has researched and identified all of the types of code-mixing in six Make-up Tutorial Videos. The types of code-mixing were based on Muysken's (2000) theory. A total of 79 data were found. The data analysis allows for the making of some conclusions. First, the writer finds all of the types of code-mixing. The writer found insertion in 22 data (27.84%), alternation in 14 data (17.72%), and congruent lexicalization in 43 data (54.43%) in the utterances.

Second, the writer did not find a correlation between YouTubers with Indonesian x English Educational Background (YEEB) and YouTubers with non-English Educational Background (YNEEB) on the use of code-mixing in Make-up Tutorial Videos. The value of Significance 2-tailed (0.852) is more than the standard (0.05), so it can be concluded that there is no difference or correlation in the use of code-mixing with educational background.

#### **4.2 Suggestion**

To improve the understanding of the types of code-mixing, the writer suggests reading the latest books related to code-mixing. The writer also suggests that future researchers consider increasing the sample size to increase the statistical strength when analysing the same research. Then, search for variables or other

factors that may affect the results of the study, such as the number of objects studied.

Then, perform additional analysis, such as comparing the mean in different groups, if applicable.

