

CHAPTER V CONCLUSIONS AND SUGGESTION

A. Conclusions

After collecting and analyzing the data, some conclusions were given below:

1. All types of code mixing used in *Hot 20 Countdown*, namely: insertion, alternation, and congruent lexicalization. It consists of 30 utterances (65,22%) insertion of code mixing, 15 utterances (32,61%) alternation of code mixing, and 1 utterance (2,17%) lexicalization of code mixing.
2. All types of Code Mixing also used in *Selamat Pagi* which has different topic with *Hot 20 Countdown*, they are: 17 utterances (77,27%) of insertion, 4 utterances (18,18%) of alternation, 1 utterance (4,55%) of congruent lexicalization.
3. Insertion was the most dominant used in different topic in *Hot 20 Countdown* and *Selamat Pagi* Program, because the broadcaster just use code mixing in a few of conversation. The broadcasters just mix a few insertion of other language.
4. Code mixing was dominantly used in a topic that still have a relation with an English language. Code mixing mostly found in *Hot 20 Countdown* because *Hot 20 Countdown* talks about the level of the world song. While *Selamat Pagi* mostly talks a topic that happening in Indonesia. They often talks about this country, so it just found less code mixing in that topic.

B. Suggestions

Having conducted a research about an analysis of violation maxim, it is useful to consider the following suggestions:

1. Understanding of the code mixing would help people when conducted a conversation whether as speaker or hearer. To everyone who are talking or speaking especially in a formal situation should give complete, clear, true and orderly information.
2. It is suggested that the speakers should be concerned about the use of code mixing which is used in presenting their utterance so that although the study used a mixed language, but the purpose is still understood by the viewers or listeners.
3. The finding of this research can be used as a reference to give better understanding for the future researcher, provide additional information and coparison of references that might be relevant to the study.