

## **CHAPTER V**

### **CONCLUSION AND SUGGESTION**

#### **5.1. Conclusion**

In this chapter, the researcher concludes the result of the research. After conducting research and discussing the problem of the research about politeness principle by using theory of Leech, the researcher searches the data from the movie script and the researcher found 16 occurrences of politeness principles which have been limited into three categories; generosity maxim, approbation maxim, and agreement maxim. As the result, the researcher finds that in *Mechanic* movie, there are 2 occurrences of generosity maxim, 8 occurrences of approbation maxim, and 6 occurrences of agreement maxim.

In the analysis of generosity maxim, the researcher found there are 2 data which included into generosity maxim. The data are categorized as generosity maxim because those data minimize the expression of beliefs that express or imply benefit to self and maximize the expression of beliefs that express or imply cost to self. Besides that, the participants of the conversation in the data show the respect to others. Respect for others happen if people can reduce profits for themselves and maximize profits for others. Thus, in *Mechanic* movie, there are 2 data found regarded as generosity maxim.

In the analysis of approbation maxim, the researcher found there are 8 data which included into approbation maxim. The data are categorized as approbation maxim because the participants in the conversation of the data always try to give

the award to the other party. Besides that, the participants in the data is not mutually mock, revile, or degrading. Therefore, in *Mechanic* movie, there are 8 data found regarded as approbation maxim.

In the analysis of agreement maxim, the researcher found there are 6 data which included into agreement maxim. The data are categorized as agreement maxim because those minimize the expression of disagreement between self and other and maximize the expression of agreement between self and other. Besides that, it emphasized that the participants could foster the mutual agreement or the suitability of activities of narrate. Hence, in *Mechanic* movie, there are 6 data found regarded as agreement maxim.

In conclusion, the researcher finds that there are 2 occurrences of generosity maxim, 8 occurrences of approbation maxim, and 6 occurrences of agreement maxim used in *Mechanic* movie; it means that there are 16 data are collected. Therefore, the researcher concludes that approbation maxim is the most frequently occurred with 8 occurrences, followed by agreement maxim with 15 occurrences, and the least is generosity maxim with 2 occurrences.

The researcher also discusses the pragmatics scale of the politeness principle by Leech (1983:119). There are five types of pragmatics scales according to Leech (1983:119); they are cost-benefit scale, optionally scale, indirectness scale, authority scale, and social distance scale. The researcher discovers that those five scales are used in *Mechanic* movie.

In the movie, cost-benefit scale is used in data 1 and 2; the data use cost-benefit scale because those data represent the cost or benefit of an act to speaker

and hearer. Afterward, optionally scale is also used in data 1; it calls as optionally scale because it indicates the degree of choice permitted to speaker and/or hearer by a specific linguistic act. Subsequently, indirectness scale is used in data 5; it calls as indirectness scale because it indicates the amount of inferences required of the hearer in order to establish the intended speaker meaning. Therefore, authority scale is used in data 3, 6, 7, 8, 9, 10, 13, 14, and 15; the data use authority scale because those data represent the status relationship between speaker and hearer. In the end, social distance scale is used in data 4, 11, 12, and 16; the data use social distance scale because those data indicate the degree of familiarity between speaker and hearer.

Therefore, in pragmatics scale, authority scale is the most frequently used with 9 occurrences, social distance scale with 4 occurrences, cost-benefit scale 2 occurrences, and optionally scale and indirectness scale with 1 occurrence for each category. It means that there are 17 occurrences of pragmatics scale. It happens because data 1 uses 2 scales; there are cost-benefit scale and optionally scale.

## **5.2. Suggestion**

Movie is not merely about the amusement or entertainment, it also regarded as a large corpus for linguistic research, especially in dealing with politeness principles. This research is recommended for those who are learning about pragmatics, especially politeness principles, to be more challenging because this research reveals that the study of politeness principles is not only through the

novel, short story, or any other written object, but also through movie. By means of studying this research, the reader can learn about politeness principles in the movie, revise about the definition and explanation about each politeness principles, and identify the politeness principles easier.

This research gives contribution to comprehend the maxims of politeness principles in pragmatic approach. Hopefully, this research could give inspiration and guidance for the further researcher to be more cautious in doing research in order to get the better result. The researcher also suggests further research with the same topic but with some researcher collaborated to discover more politeness principle, especially in the movie. So, for the next researcher, *Mechanic* movie can be estimated as a good reference if they want to look for the examples of the maxims of the politeness principles found in the movie.