CHAPTER V

CLOSURE

A. Conclusion

This study was supposed to find out the implementation of Online Learning Class in the era of COVID-19 at Languages Development Unit English 62nd Group UIN Antasari Banjarmasin and the students' perception toward online English classes by using several online platforms. From the result and findings in the previous chapter, several conclusions can be drawn:

1. The Implementation of Online English Classess

In implementation of Online class in UPB English 62ndGroup UIN Antasari Banjarmasin, the researcher found at English UPB 62ndgroup used WhatsApp, Youtube, Google Meet, Google Form, and Quizizz in learning. the researcher conclude that the implementation of online learning was good enough because online platforms variation that teacher used is creative.

2. Students' Perception toward Online English Classes

Based on the result in chapter four, students said that online learning was effective if the network was stable. Then, studentspreferred offline class rather than online class because can not meet the teacher and friends directly. Most of students liked Google meet in learning. The students' perception about advantages online learning were students who technology illiterate able to explore all about online learning, can relax in learning, times and money save, and can study anywhere and anytime. The students' perception about the disadvantages online learning were difficult to understand the material, did assignment online have opportunity for cheating, hard to focus, lack of discipline, and need more quota.

B. Suggestions

In this part, based on findings, discussion, and conclusion, it suggested that:

First, for the teachers, online platforms variation really help students to make students understand the lesson and best way in pandemic situation. The teacher also could use other online platform to makes learning more enjoyable.

For the future researchers who take the topic about online learning, can choose the other application or focus discuss one or two online platform. Therefore, the findings could be more specific.