CHAPTER V

CLOSURE

A. Conclusion

The purpose of this study are to describe how the students' perceptions about positive and negative impact of using smartphone on English learning and to describe smartphone features and function used by students in SMKN 1 Banjarmasin in teaching and learning process.

After conducting the research and analyzing all the data about students' perceptions of using smartphone on English learning at SMKN 1 Banjarmasin, it can be conclude that:

1. Impact of using smartphone on English learning of using smartphone are have positive and negative. The positive impacts are Ease of accessing learning material; can sending email; communication without face to face; and adding insight. And the negative impacts are interferes with concentration; playing games while learning: dependence some application. In positive impacts all of students agree with the statements. Then in the negative impacts some of students agree, another of students netral, and other students chose disagree. Overall, the result of this research are approriate with the theory that the positive and negative impact in use the smartphone by Muntaha, 2017.

2. Students in SMKN 1 Banjarmasin have some variations of used smartphone's features and function which is support the students in learning English. From website, social media accounts, Dictionaries etc. So, the result of this research approriate with the theory about the function and features of smartphone that can use in learning English by Budiono, 2013.

B. Suggestions

Considering the result of this research, the researcher suggests for the students and the teacher. Perhaps this suggestion will be input for the students and the teacher. The suggestions are:

- 1. Teachers should always direct students to maximize usage of their smartphone to increase their English skill
- Students must take the benefit in used of the smartphone you have, especially in increase English skill
- 3. Student must avoid factors or habits that have a negative impact on yourself in the use of smartphone.