

CHAPTER V

CONCLUSION AND SUGGESTION

5.1 Conclusion

Based on research result and data collection, can be concluded that:

1. Student's learning outcomes in experiment class after taught by using Guided Discovery Learning Model was increase and has the mean score 80.51.
2. Student's learning outcomes in control class after taught by using Conventional Learning also increase and has the mean score 73.66.
3. Student's learning outcomes in experiment class was greater than student's learning outcomes in control class. So, Guided Discovery Learning Model has the effect on student's learning outcomes.

5.2 Suggestion

According to the data of student's learning outcomes and the experience of author when applying the Guided Discovery Learning Model in class, so the author gives suggestion as below:

1. The implementation of the learning model in this study still needs to be improved to get the results as expected.
2. Due to the weakness of researchers on teaching and learning activities as well as descriptors of activity in this study it is suggested to pay more attention to the implementation stages according to the model of Guided Discovery Learning activities and develop a better descriptor.