

CHAPTER V

CONCLUSION AND SUGGESTION

5.1 Conclusion

Based on the result of research that obtained from the result of data analysis. It can be stated some conclusion as follows:

1. The collaboration between discovery based learning and problem based learning using macromedia flash gives higher result to the student's achievement than the student's achievement that taught through problem based learning using macromedia flash.
2. There is medium correlation between student's achievement and motivation to the student that taught through the collaboration between discovery based learning and problem based learning using macromedia flash.



5.2 Suggestion

Based on the conclusion above, there are some suggestions that have to be stated in order to make teaching and learning process in chemistry become effective and efficient as follows:

1. It is suggested that the chemistry teacher to develop the model collaboration between discovery based learning and problem based learning to increase student's achievement.
2. It is suggested to next researcher could improve the better innovative learning media to improve the student's learning achievement.
3. It is suggested to the teacher to learn the develop the model and media to improve student's achievement and motivation.