

CHAPTER V

CONCLUSION AND SUGGESTION

A. Conclusion

After conducting the research under the title the implementation of scientific approach using video in teaching writing transactional text, the researcher can concluded that the implementation was in accordance with the teaching scenario and lessons plan. Based on the finding discussed in the previous chapter that in teaching learning process the researcher implemented scientific approach use video well enough. In scientific approach there are five stages, they are observing, questioning, experimenting, associating and communicating. From the first meeting until third meeting the researcher applied 5 steps. In observing and questioning the researcher used video as media. In the observing steps the students should observe the video to find new vocabularies and the means. Also find out how to write statements with the correct language structure. In this steps students more active, focused, and have more motivation in teaching learning process. In experimenting and associating the students learn to solve problems by discussing and completing assignments that have been given by the researcher. In the last steps namely communicating, in this steps the students shared their writing with their friends in front of class. In this steps the students more confidence to share their writing in front of class.

The used video Youtube as a media in teching learning process got positive response from students, because used video YouTube made the material easier to understand . Since 77% of students agree that it is easy to

understand the material by the method and media used. In other words, the scientific approach using video reduce the difficulties faced by students such as limited vocabulary and grammar in writing transactional text. Applied scientific approach used video also made the teaching learning process more interesting and bored. It is matched with the student statements in interview she said “ senang, karena pembelajarannya menggunakan video yang beranimasi dan berwarna”.

In implemetation scientific approach use video there are some problems faced by students. Most student who get scores below the highest score (5). Its mean that students still have difficulties in writing. During the interview, they said that always find that learning English is difficult, especially in vocabularies because sometime they forgot how to spell the words, Also they have difficulties in grammar, they said its very difficult to write sentences, they often forget how to write and arrange words into correct sentence. The researcher found the students lacked writing skill, It is caused The students were not enthusiastic and interested while teaching and learning process in writing especially in writing transactional text. And also the researcher found the difficulties students faced were because they did not get the material clearly, because the researcher was too fast in explaining the material. Also because students do not get enough time in each steps in the scientific approach.

B. Suggestion

Based on the research. the researcher tries to give suggestion as follows:

1. For Students

The students should more active in teaching learning process. The students should not be embarrassed to ask the teacher for more time during the learning. If they feel the teacher too fast in explaining the material and you dont understand it, and too fast in carrying out the 5 steps in the scientific approach

2. For Teacher

After the researcher applied scientific approach used video, the researcher found some problem in teaching learning process, such as the researcher is too fast in explaining the material and also too fast in carrying out the 5 steps of scientific approach. So there are 30% who disagree with the question in questionnaire point 6 , students feel the time used in understanding the material is shorter.

So for the teacher, make sure students get the opportunity or more time during teaching learning process. Or ask students whether they already understand our explanation or need more time to understand the material. Also carry out 5 steps in scientific approach without rushing.

3. For Next Learning

Based on my experience in research. i want to give suggestion in order to properly prepare the tools to be used for learning. Make sure the school has adequate learning school. Because in this research the researcher have difficulty completing learning tools such as proyektor infocus, because it turns out that the school has limited tools. The school only has one proyektor infocus, so the researcher must ask permission from the schools' teacher to use the proyektor during the research.