CHAPTER V
CONCLUSION AND SUGGESTION

Based on the results of research and discussion in Chapter IV, researchers formulate conclusions and suggestions related to the development of teaching materials products in this study.

5.1. Conclusion

Conclusions that can be drawn based on the results of the study of the results of research and discussion in the previous chapter, among others:

1. Web-based learning media product is feasible and valid for learning in Grade XI students of Baitul Aziz Private High School through assessment and validation from material and media experts. This conclusion was drawn based on the analysis of material experts, with a percentage score of 95%, which means very valid, the basis for asssessing the feasibility of the media in terms of material is the suitability of the material with the purpose of learning, the language used is communicative (easy to understand language) and lesson content presented on the web according to material experts worthy of being displayed and applied to students.

2. Media experts, with an average value of 88%, which means very accurate. Assesment is taken based on aspects of media display in terms of clarity of media titles on the opening creen in web, ease of selecting menu on media. By the linguistic aspect, the simplicity of sentence structure and language used are communicative. And by the media operation aspect, usability, compability end efficiency of media use in terms of time.

3. The results of the assessment of students response of 36 students, obtained a percentage of 88%, assesment aspect of one of the statements on the questionnaire is that the use of videos included on the web makes it easier for students to understand the tasks attached to an e-sw, the media makes it easier for students to an e-sw, the media makes it easier for students to repeat lessons flexibly, the material is displayed using easy to understand language, and lessons can be carried out practically.

4.   Teaching materials are worth using. The results of the assessment of teacher response to the evaluation of web-based leaching media is 75%, so it meets the eligibility criteria of products and teaching materials already meet the indicators. Aspects of assesments one of them is conformity with the caracteristics of the subjects matter, the media provided creates a pleasant atmosphere because the web is facilitated in the form of videos and figures, and the medis helps teachers in giving assignments.

5.2 Suggestion

Based on the conclusions of the results of the study, researchers provide several suggestion. Among others are the following:

1. Teaching Media has been developed in this study and can be used as an alternative for teachers in fulfilling learning resources. In addition, using products that have been developed will add insight and understanding for students, especially in the nervous system material.

2. For principals, in order to support every teacher in developing teaching media and making innovations in learning that are useful for improving the quality of learning and improving the quality of teachers themselves.

3. For other researchers, do similar or better research in the development of practical and effective teaching media in order to meet the needs of quality teaching media.