

CHAPTER V

CONCLUSION AND SUGGESTION

5.1 Conclusion

Based on the research that has been conducted, the following conclusions can be drawn:

1. Google Sites web learning media integrated with the Problem Based Learning (PBL) learning model on hydrocarbon materials was declared very feasible with an average score of materi validation is 3.58 and an average score of media validation is 3.51.
2. Improvement of chemistry learning outcomes of students who are taught with google sites web learning media integrated with the Problem Based Learning (PBL) learning model on hydrocarbon materials is categorized as high with an N-gain value of 0.79
3. The response of teachers and students to the integrated google sites web learning media of the Problem Based Learning (PBL) learning model on hydrocarbon materials was very positive with the average teacher response assessment of 3.57 and the average assessment of student response was 3.58.

5.2 Suggestions

Based on the conclusions obtained, the researcher has the following suggestions:

1. For teachers and prospective teachers, it is better to apply google sites web learning media integrated with the Problem Based Learning (PBL) learning model on hydrocarbon materials and google sites web with learning modes and other approaches to improve student learning outcomes.

2. For students. it is recommended that they first read the instructions for using the google sites web to be studied in order to be able to use learning media to the fullest.
3. For future researchers. it is hoped that the results of this research can be a reference. by paying attention to the various weaknesses that exist so that they can be refined in future research.



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