

CHAPTER V

CONCLUSION

5.1 Conclusion

Based on result of research, the conclusion is :

1. Teaching materials that used in school are not yet integrated PBL model.
2. The level feasibility of integrated teaching materials of PBL model has fulfilled BSNP feasibility standard with average value is 3,335 (maximum 4).
3. Student's respon of integrated teaching material of Problem Based Learning model are positive response and obtained average value 3,66 for student with high learning outcomes and 3,57 for student with low learning outcomes (maximum 4).
4. Integrated chemistry teaching materials of PBL model grade X even semester has been successfully developed.
5. Integratedchemistry teaching materials PBL model grade X even semester that has been valid successfully obtained.

5.2 Suggestion

This research is teaching material development research, because of time constraints, research only comes to the feasibility of using the developed teaching materials. for that, the next researcher will continue the research to obtain the results of the application of teaching materials.