

THE DEVELOPMENT OF CHEMISTRY MODULE WITH INTEGRATION OF SPIRITUAL VALUE IN SALT HYDROLYSIS TOPIC

Elvianna Uli Manihuruk (NIM 4123332003)

ABSTRACT

This research was conducted to produce a chemistry module with integrated spiritual values as a general objectives and the specific objectives 1) Know the presence/absence spiritual value on module in senior high school in class XI; 2) Know the feasibility and criteria of result development chemistry module with integrated spiritual value based on BNSP; 3) Know the student views on the result of chemistry module integrated with spiritual value in salt hydrolysis topic. This research conduct to 4 stage : 1) Analyzing aspect; 2) Development module; 3) Module Standardizations conduct standardization BNSP criteria and student respond; 4) Revision. This research was conduct 3 lecture and 20 students. Instrument used is questionnaire sheet inserted with spiritual value, questionnaire sheet based on BNSP criteria and questionnaires student responds. The result get from the data processing is 1).Analyzing spiritual value to chemistry textbook is 1,78; 2) Assessments of feasibility module based on criteria BNSP is valid and not need revise with the average value is 3,58; 3) Respond lecture and student to design chemistry module with integrated spiritual value is 3,5 and 3,75. From the results of assessment by lecturers and students' views, obtained a valid and does need to be revised, which means chemistry module integrated spiritual value feasibility to be used and get positive response.

Keywords: Spiritual Values, Chemistry Module Integrated Spiritual Value

