

ABSTRACT

“THE INFLUENCE OF DIGITAL LITERATURE ON ONLINE LEARNING ON STUDENTS CRITICAL THINKING ABILITY

*(Survey On Economics Subject Class XI Social Studies at SMA Negeri 2
Lembang)”*

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ABSTRACT

This study aims to find out: (i). How is digital literacy in online learning in economics lessons for class XI Social Studies at SMA Negeri 2 Lembang. (ii) How are students' critical thinking skills in economics subjects for Class XI Social Sciences in SMA Negeri 2 Lembang. (iii) how much influence digital literacy has on online learning on students' critical thinking skills in economics lessons on Employment material in class XI IPS SMA Negeri 2 Lembang. The research method used was a survey with a sample of 122 students of class XI IPS at SMA Negeri 2 Lembang, to find the effect of data analysis used simple linear regression analysis through calculating the average score with the help of the IBM SPSS Version 25.0 APK for windows. The results of the study are as follows: (i) the respondent's answer is 3.65 with a percentage of 73.36%. This shows that digital literacy in online learning is of good value with respondents' statements whose average answers are in the "agree" category. (ii) respondents of class XI IPS students at SMA Negeri 2 Lembang, showed that critical thinking skills were categorized as good, this was because the average was 3.73 with a percentage of 74.56%. This also shows that the respondents said "Agree" on the ability to think critically. (iii) the regression results show the magnitude of the influence of digital literacy on online learning on students' critical thinking skills with an R Square value of 0.681, it is interpreted that digital literacy in online learning has a contribution of 68.1%. The author suggests to related parties, namely: (i) for students to have a positive attitude in dealing with the learning process, especially economic subjects in order to create active and fun learning. (ii) For Lessons Teachers provide more stimulus or stimulation in the learning process in order to provoke student activity so that they can grow their critical thinking skills, especially through digital literacy activities. (iii) researchers who will conduct research in the same field should be more creative in the procurement process. learning.

Keywords: Digital literacy, critical thinking skills