

ABSTRACT

The Campus Teaching Program is a form of implementation of the Independent Study Campus Freedom (MBKM) in the form of teaching assistance to empower students in assisting the learning process in Elementary Schools and Junior High Schools. Class AKM is presented to realize the implementation of technological adaptation for elementary school students, which is to help train students to learn to work on problems in applications that are connected to servers and local networks which are regulated by the proctor/officer for the work.

The author analyzes the utilization performance of the use of technology adaptation. The AKM Class application is used to assist students in working on questions. This application is connected to a server or local network, where questions are already available from the center. The installation of this application is not difficult to do, where the process for interconnection between the application and student devices uses the available IP addresses, and students will enter the account after obtaining the IP address and also enter the NISN that has been registered by the proctor in the application.

Keywords: Local networking, Student literacy and numeracy, Class AKM Applications, Technology Adaptation