## STRENGTHENING IT LITERATION THROUGH TRAINING OF ONLINE LEARNING FOR VOCATIONAL SCHOOL TEACHERS IN ELECTRICAL ENGINEERING IN KULON PROGO DISTRICT

## by Nurhening Yuniarti, Istanto Wahyu Djatmiko. Muhfizaturrahmah, Alex Sandria Jaya Wardhana, Eko Swi Damarwan

## **ABSTRACT**

This community service activity aims to: (1) provide knowledge and skills about online learning for Vocational High School teachers in Electricity Engineering in Kulon Progo District; and (2) knowing the impact of online learning training activities for Vocational High School teachers in Electricity Engineering in Kulon Progo District. The activity begins with training dissemination, participant registration, training, and evaluation of activities. The methods used are: lectures, discussions, and questions and answers. The results of the activity show: (1) the percentage of attendance of training participants reaches 100%. The training participants showed enthusiasm in participating in training activities to gain knowledge, especially in terms of developing Google Classroom and Kahoot; (2) based on the results of the evaluation in the form of an independent assignment, it shows very good results, where all participants (100%) can complete the task independently, even though the length of work varies for each participant but it is still within the predetermined time limit.

Kata Kunci: google classroom, kahoot it, training, online learning