

# **OPTIMALIZATION OF DIGITAL-BASED MEDIA TO SUPPORT LEARNING PROCESS DURING THE COVID-19 PANDEMIC IN BANTUL DISTRICT ELEMENTARY SCHOOL**

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## **ABSTRACT**

This community service program aims to 1) Improve teacher knowledge and skills to optimize digital-based media to support the learning process during the COVID-19 pandemic in Bantul district elementary school 2) Improve teacher skills in planning the use of digital-based media to support the learning process during the COVID-19 pandemic in Bantul district elementary school. This community service program was carried out through a zoom meeting with 230 participants as subjects. The methods that will be used are presentation, discussion, demonstration, practice, and mentoring/tutorial. Presentation and discussions are used to convey and help the participants to understand about digital-based media. The practical method is used to provide an opportunity to create digital-based media for a topic on a particular subject/theme. The mentoring method is used to assist participants in making digital-based media in order to obtain good results.

The results of this community service program can be concluded: 1) Increased participant's knowledge and skills about optimization of digital-based media to support learning process during the COVID-19 pandemic 2) This training activity has resulted in planning the use of digital-based media to support the learning process during the COVID-19 pandemic in elementary schools.

*Kata Kunci: media optimization, digital-based media, learning process, elementary school*