

# NEEDS ANALYSIS TO SUPPORT PRACTICAL DISTANCE LEARNING DURING THE COVID-19 PANDEMIC

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## ABSTRACT

**Abstract:** The purpose of this study is to analyze the needs of learning media must be developed in supporting the distance *learning* in VHS during the Covid-19 pandemic in Yogyakarta Special Region based on implementation, adaptation, and substance analysis. The method used is a survey study with a sample number of 94 respondents from vocational teachers located in D.I Yogyakarta Province who were selected by *purposive sampling*. Data analysis in research analysis of learning media needs include editing, *coding*, *procecing*, *cleaning*, and descriptive statistics. The results of the study obtained that the need for learning media developed to support online practical learning included using demonstration videos / simulations supported using digital teaching materials. The learning model that can be used is blended learning by being given several tasks to students to support the ability of their competencies. Time allocation to learn the ideal online practice is 2 hours. The skills of teachers in managing learning are certainly supported by technical learning training for vocational teachers.

Kata Kunci: *practice learning*, *distance learning*, *Covid-19*.