TRAINING APPLIED SCIENCE FOR COMMUNITY IN THE COVID-19 PANDEMIC

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ABSTRAK

The Covid-19 pandemic requires all people to be aware of the 3M (washing hands, maintaining distance and wearing masks). For this reason, it is very necessary for the community to be understood and invited or involved directly to be productive in reducing the spread of Covid-19. The purpose of PkM is to provide an understanding of the benefits, ways of making disinfectants with easily available ingredients and how to use them; provide training on how to make and use a simple hand sanitizer with easily available ingredients. The activity method is by providing theoretical counseling and direct practical assistance. There are 3 instruments used in PkM, namely questions of understanding related to the Covid-19 pandemic; practical skills observation sheet; and participant response. The result of the PkM activity was that there was an increase in the participants' understanding of the Covid-19 Pandemic with the moderate category and the practical skills for making disinfectants and hand sanitizers in the very good category, and the response of the participants was that they were happy and very happy to participate in the training.

Kata Kunci: applied science, covid-19 pandemic