

WORKSHOP ON INNOVATION OF SCIENCE LEARNING INTEGRATED THE CLEAN AND HEALTHY LIVING BEHAVIOUR AS AN EFFORT TO IMPROVE THE ABILITY OF SCIENCE TEACHERS IN TEACHING THE PREVENTION OF COVID-19 TRANSMISSION TO STUDENTS

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ABSTRACT

The PPM aims to: 1) enrich the knowledge of science teachers about the clean and healthy living behaviour (PHBS) and the prevention of COVID-19 transmission, 2) train the ability of science teacher in designing science learning integrating the PHBS, 3) train the ability of science teacher in teaching the prevention of COVID-19 transmission to Students. The subjects were the representatives of science teachers of MTs in Sleman Regency. This activity was held on 5-8 October 2020 virtually through Google Meet and was attended by 28 teachers. The stages of this activity include preparation, implementation and evaluation. At the preparation stage, coordination between members, division of tasks, determination of activities sequence and materials were carried out. In addition, coordination was also carried out with partner coordinators to determine the time and place of activities. At the implementation stage, knowledge enrichment, workshop, review and finalization of science learning design were carried out. Finally, the activity was closed with an evaluation of both processes and results. The results shows that the workshop is able to make participants: 1) get knowledge enrichment about the clean and healthy living behaviour (PHBS) and the prevention of COVID-19 transmission, 2) are able to design science learning integrating the PHBS, 3) are able to teach the prevention of COVID-19 transmission to Students.

Kata Kunci: *Workshop, PHBS, COVID-19, Science Learning*