

TRAINING ON THE USE OF THE SCIENCE KIT FOR SCIENCE LEARNING BASED ON THE 2013 ELEMENTARY SCHOOL CURRICULUM FOR TEACHERS CLUSTER 1 BANGUNTAPAN BANTUL DISTRICT

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ABSTRACT

Abstract

The PPM activity aims to (1) Improve the basic science knowledge of elementary school teachers regarding the tool kit that will be used (2) Improve the skills of elementary school teachers in using the science kit. The participants were elementary school teachers from cluster 1 Banguntapan, Bantul district.

The training were done using experimental and discussion method. The activity was attended by 15 people from the elementary school supervisor, head of the cluster and training participants which are the 5th grade elementary school teacher in Cluster 1 Banguntapan, Bantul district. Training were carried out on Friday, November 20th 2020 at SDN Jomblangan Banguntapan. The evaluation of training includes skills evaluation, attitudes evaluation, and responses of participants to the implementation of training through observation during the training process and brainstorming after the training is complete.

The evaluation of the training activities show that (1) the training has been carried out according to plan (2) the objectives of the training have been achieved, shown by the increasing knowledge and skills of elementary school teachers in cluster 1 Banguntapan, Bantul district in using the science kit (3) The achievement of the skills and attitudes of the trainees were in good category (4) The training participants responded well to the implementation of the training. Participants hope that there will be training in making simple teaching aids and using virtual labs for online learning in the future.

Kata Kunci: Key Words: Science kit, elementary school, 2013 elementary school curriculum