

Training on Utilization of Canva for Education as an Effort to Improve Science Teacher Ability in Designing and Developing Science Instructional Media in Digital Era

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ABSTRACT

The program aims to train the skills of science teacher in using Canva for Education to design and produce science instructional media.

The subjects were the science teachers of Muhammadiyah junior high school in Sleman Regency. It was held on 5, 6, and 8 August 2022 in a blended learning manner and was attended by 27 teachers. The stages of this activity include preparation, implementation and evaluation. At the preparation stage, coordination between members, division of tasks, determination of activities and materials sequence 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, demonstration how to use Canva for Education, workshop on developing science instructional media using Canva, and finalization were carried out. Finally, the program was closed by evaluating both process and results as well.

The results shows that the program able to train the teachers in designing and producing science instructional media using Canva. The results hopefully help science teacher in improving science learning quality indigital era.

Kata Kunci: Training, Canva for Education, Science instructional media