

Training of Making Educative Science Games Chemistry For The Kindergarten Teachers at Sedayu Bantul Yogyakarta

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ABSTRACT

Community service aims to disseminate to the kindergarten teachers at Sedayu about safe material and tool that can be used to make educative science games chemistry, to conduct technical guidance on how to make educative science games chemistry easy and safe for children and providing knowledge of the chemistry concepts that exist in making educative science games chemistry.

The method include service activities such lectures, technical guidance and practice. The material in this activities are safe and tool that can be used to make educative science games chemistry and the chemistry concepts that exist in making educative science games chemistry. Followed by practical activities and technical guidance on how to make educative science games chemistry. The activities ended with the evaluation of the implementation programs.

The result of this activity have been socialized to kindergarten teachers at Sedayu about tool and safe material that can be used to make educative science games chemistry, technical guidance on how to make educative science games chemistry easy and safe for children and providing knowledge of the chemistry concepts that exist in making educative science games chemistry. More than 80 % of the participants could be presented material in this training and could make the educative science game chemistry for kindergarten.

Kata Kunci : *games, educative science, kindergarten*