

# **EFFORTS TO DEVELOP A LOVE OF SCIENCE AND CREATIVITY OF ELEMENTARY SCHOOL STUDENTS THROUGH WORKSHOP ACTIVITIES**

**by Dita Puji Rahayu, Asri Widowati, Ekosari Roektingroem dan Hamdan Djainuddin**

## **ABSTRACT**

Elementary school students still feel that science is difficult, formulaic and unpleasant. In addition, they argue that science has nothing to do with student life. Even though science is a science that is very fun and related to everyday life. Therefore, a workshop activity is needed to increase students' love of science and creativity in the field of science. The activities to be carried out are in the form of a series of workshops. The activities in question consist of lectures, fun science assistance, and making posters prohibiting littering. The target of this activity is grade 4 students of SD IT Salman Alfarisi 2 Sleman Regency. The activity time is from March to August 2023. This workshop activity is expected to be able to change the mindset of Salman Alfarisi IT Elementary School students related to science, increase student creativity and prefer science.

Kata Kunci: *fun science*