

ABSTRACT

Bandung City is one of the big cities in Indonesia and in 2021 became the city with the most waste in West Java. This is because its people still do not have awareness and habits of waste management, especially plastic waste which is the second most abundant type of waste in Bandung City. Awareness of plastic waste management should be instilled from an early age in order to build good behavior that is fostered into adulthood. This study aims to design a waste management teaching method for early childhood workshops and teaching aids using the recycle concept with a Student Centered Design approach. The results of the study show that the design of the workshop teaching method and teaching aids has an influence on children's knowledge and changes in attitudes towards waste management.

Keywords: *Recycling, Workshop, Early Childhood, Teaching Methods*