ABSTRACK

RINI YULIANTI, 2023. Scout Movement Activities in Increasing Environmental Awareness Based on Outdoor Study Learning at SMA Negeri 10 Tasikmalaya City. Geography Education Study Program, Faculty of Teacher Training and Education, Siliwangi University.

This study aims to determine the activity of the scout movement in increasing environmental awareness based on outdoor study learning at SMA Negeri 10 Kota Tasikmalaya. The method used in this study is descriptive qualitative method with data collection techniques of observation, interviews, literature studies, and documentation studies. The object of this study was the activity of the Prabudilaya - Siti Maskarembong scout movement, while the subjects in this study were the Principal of SMA Negeri 10 Tasikmalaya City, Deputy Principal of SMA Negeri 10 Tasikmalaya City, Scoutmaster of SMA Negeri 10 Tasikmalaya City, and Head of Scout of SMA Negeri 10 Tasikmalaya City. The data analysis technique used is descriptive technique. The results showed that the activities of the scout movement based on outdoor study learning in increasing environmental awareness at SMA Negeri 10 Tasikmalaya City included providing environmental ethics materials and PKLH,, environmental care, waste management, tree planting, and embedding skills marks special (TKK). The level of environmental awareness of students through scout movement activities based on outdoor study learning at SMA Negeri 10 Tasikmalaya City has increased as shown by various environmental care activities carried out by the scout movement, namely carrying out maintenance and reforestation of a barren land overgrown with weeds into a green park decorated with management creations from used goods and ornamental plants. This is a positive change where the members of the scout movement become more mature and understand the state of their environment through the teachings contained in the scout promise, namely "Tri Satya" and Dasa Darma point 2 namely "Love of Nature and Compassion for Fellow Humans".

Keywords: Scout Movement Activities, Environmental Concern, Outdoor Study