Training and Assistance for Exposition of Animal and Plant Wealth for Tourism Managers of the Nglanggeran Ancient Volcano as a New Serving at Tourist Locations

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ABSTRACT

Abstract

This service aims to develop new types of food for the Nglanggeran Volcano Tourism Area, Pathuk, Gunungkidul, Yogyakarta. The new tourism activities developed is based on the diversity of animals and plants at tourist sites, so that it can be served by the Nglanggeran Volcano tourism manager.

This activity is carried out by utilizing the results of the identification of animal and plant diversity research, which is then converted into digital data, both photos, videos, and possible realia. Each documented animal and plant species is provided with a description of its behavior, benefits, and other important characteristics. The results of the documentation and the packaging of the dish are trained to tourism managers through mentoring.

he result of this PPM activity was the identification of the diversity of mosses, ferns, butterflies, dragonflies, herpetfauna, macroarthropods, and birds in the Nglanggeran GAP. Nglanggeran's biological wealth has been published in the form of 5 articles in International Seminars, three high school teaching materials, and photographic documents. GAP Nglanggeran tourism managers already know the richness of life, and will be developed into one of the tourist offerings in Ngkanggeran.

Kata Kunci: Keywords: Training. biological wealth, tourism