## UPAYA MENGEMBANGKAN KEMAMPUAN GURU IPA SD KECAMATAN KALIBAWANG MENINGKATKAN KREATIVITAS PESERTA DIDIK BESERTA CARA PENGUKURANNYA

by Prof. Dr. Bambang Subali, Triatmanto, M.Si., Atik Kurniawati, M.Pd.

## **ABSTRACT**

This community service program aims at training the teachers of Natural Sciences Subject at Elementary Schools Kalibawang District in order to be able to develop a lesson plan, blue print and item which could improve the students' creativity. This program was implemented by employing lecturing, questioning-answering activity, and practicing. The practicing activities include writing a lesson plan, applying LKPD and its measuring items. The monitoring activity was implemented by presenting learning outcomes and the measurement results. The activity was attended by 20 teachers who were representatives of every elementary school in Kalibawang District. The results achieved at the first meeting had not been successfully arranged for teachers of RPP, LKS, and grids and items. At the second meeting, there were five teachers who succeeded in compiling the RPP, LKS and grids and items. Until finally the third meeting was agreed upon as an additional meeting. In the third meeting there were an additional 5 participants who successfully completed all learning devices. At the third meeting, there were 17 teachers who reported the results of measuring creativity and the method of scoring. For writing questions and scoring methods, there are 5 teachers who do not collect the results of measurement of creativity and the method of scoring.

Kata Kunci: creativity, science process skills, life aspects, items development