

**Training on Utilization of KIT Tool for Junior High School Teachers for Science Teachers of SMP in Kalasan Sub-district of Sleman Regency to Support Teaching and Learning Activities (KBM) in Implementing Curriculum 2013**

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**ABSTRACT**

This PPM activity aims to strive for IPA teachers to maximize the utilization of IPA KIT in science learning. In addition, this PPM activity can also provide stock for science teachers about concrete steps of IPA KIT utilization in science learning.

Such problem solving can be done with training that includes several steps of activities. The first step to identify the types of KIT equipment IPA owned in SMP. The second step analyzes the availability of KIT IPA SMP equipment in accordance with the Curriculum 2013 used. The third step is to train the use of KIT IPA SMP equipment.

The conclusions that can be drawn from these PPM activities are the teachers of IPA SMP can maximize the utilization of IPA KIT to implement the 2013 curriculum in science lesson of SMP. In addition, SMP science teachers get supplies about concrete steps to utilize KIT IPA in science learning.

*Kata Kunci: curriculum 2013, implementation, teaching and learning activities (KBM)*