BELAJAR MENYENANGKAN BERSAMA WARGA DAN GURU SD DALAM UPAYA MENANGGULANGI PANDEMI COVID-19

by Pujiriyanto, SB Wahyono, Suyantiningsih, Deni Hardianto

ABSTRACT

The purpose of this paper is to explain the concept and practical procedures of joyful learning model in the context of teachers' training in Gantiwarno Klaten, done by PPM Team from the Department of Curriculum and Educational Technology. Joyful learning is a learning process in which there is a strong relationship between educators and students, without feeling forced or depressed (not under pressure). The teacher positions himself as a facilitator and student learning partner. This is possible because of the rapid development of information technology that allows students to get information faster from the teacher. Fun learning is a fun teaching-learning atmosphere so that students focus their full attention on learning so that the time to focus their attention is high. The high time to focus attention has been shown to improve learning outcomes. An active and pleasant state is not enough if the learning process is ineffective, that is, it does not produce what students have to master after the learning process takes place, because learning has a number of learning objectives that are achieved. Therefore, it is significant for teachers to understand the important of applying joyful learning in their daily teaching and learning process more importantly during the pandemic COVID-19 as students are bombarding with a full pack of assignments and also materials that lead to the learning during the pandemic can not be seen as a joyful learning anymore. Thus, the Department of Curriculum and Educational Technology are presence to provide a comprehensive understanding of joyful learning, how the concept is constructed and also the practice of joyful learning starting from the preparation of lesson plans (RPP) to simulating joyful learning models in the form of PPM event for teachers in Gantiwarno, Klaten.

Kata Kunci: Joyful learning, teachers, lesson plans.