

ABSTRACT

DEVELOPMENT OF GUIDANCE COUNSELING SOFTWARE DATABASE AT SENIOR HIGH SCHOOL IN BANDARLAMPUNG

BY

WULAN YULIANNISA

The aims of research are : (1) to describe potency and condition BK software which has been used in saving data/ BK information, (2) to produce software database, (3) to evaluate degree of effectiveness of software database usage, and (4) to evaluate degree of efficient software database usage as saving guidance counseling information service.

This research is developing research. Subjects of research are SMPN 19 Bandarlampung, SMPN 20 Bandarlampung, SMAN 13 Bandarlampung, and SMAN 15 Bandarlampung. To collecting the data used scoring scale system of BK software database and it was anlyzed quantitative descriptive.

Result of reseacrh shown that (1) software database has potency in saving BK information service at SMP and SMA Bandarlampung, (2) to produce database product which can save BK information and this product which has been developed based on BK teacher's needs in school. (3) Had been used efective product as information saving , it was shown that score average after product usage, that is 3,84 by very effective criteria and (4) had been used efficient product, it was shown that result a count efficiently score range 14,13 it is higher than 1.

Key words : development, guidance counseling, software database