

**PENGEMBANGAN BAHAN AJAR PENCAK SILAT BERBASIS DIGITAL
(FLIPBOOK) PADA MATA KULIAH TP.PENCAK SILAT MATERI
BELAAN DALAM PEMBELAJARAN PENCAK SILAT**

Oleh

Luh Putu Berliana Pariadi, NIM 2116011029

Program Studi Pendidikan Jasmani Kesehatan dan Rekreasi

ABSTRAK

Tujuan dari penelitian bahan ajar berbasis digital (*flipbook*) pada TP. Pembelajaran pencak silat materi belaan di Prodi Pendidikan Jasmani Kesehatan dan Rekreasi, Universitas Pendidikan Ganesha. Metode yang digunakan yakni model pengembangan ADDIE dengan tahapan (*Analysis, Design, Development, Implementation, dan Evaluation*). Metode pengumpulan data uji coba ahli, uji coba produk yang berbentuk kuisioner. Hasil analisis data kelayakan produk bahan ajar berbasis digital (*flipbook*) yang dilakukan oleh (3) orang ahli, yakni (a) ahli isi pembelajaran berada pada kategori sangat baik dengan persentase 97%, (b) ahli desain pembelajaran pada kategori sangat baik dengan persentase 92%, (c) ahli media pembelajaran pada kategori sangat baik dengan persentase 95%. Sedangkan hasil analisis data pada uji coba produk yakni uji perorangan pada kategori sangat baik dengan persentase 94% dan uji coba kelompok kecil pada kategori sangat baik dengan persentase 95%, dan uji coba kelompok besar pada kategori sangat baik dengan persentase 98,5%. Dari hasil tersebut disimpulkan bahwa bahan ajar berbasis digital *flipbook* pada TP. Pembelajaran pencak silat dinyatakan sangat layak digunakan. Kepada dosen pengampu mata kuliah TP. Pembelajaran pencak silat dapat menggunakan bahan ajar berbasis digital *flipbook* untuk mempermudah dalam penyampaian materi khususnya materi belaan.

Kata kunci: Pengembangan, *Flipbook*, ADDIE, Pencak Silat.

DEVELOPMENT OF DIGITAL-BASED PENCAK SILAT TEACHING MATERIALS (FLIPBOOK) IN THE COURSE OF TP. PENCAK SILAT DEFENSE MATERIAL IN PENCAK SILAT LEARNING

By

Luh Putu Berliana Pariadi, NIM 2116011029

Physical Education Study Program, Health and Recreation

ABSTRACT

The purpose of the research on digital-based teaching materials (flipbooks) at TP. Learning of pencak silat defense material in the Physical Education, Health and Recreation Study Program, Ganesha University of Education. The method used is the ADDIE development model with stages (Analysis, Design, Development, Implementation, and Evaluation). The method of collecting expert trial data, product trials in the form of questionnaires. The results of the analysis of the feasibility of digital-based teaching materials (flipbooks) conducted by (3) experts, namely (a) learning content experts are in the very good category with a percentage of 97%, (b) learning design experts in the very good category with a percentage of 92%, (c) learning media experts in the very good category with a percentage of 95%. While the results of the data analysis on the product trial, namely individual tests in the very good category with a percentage of 94% and small group trials in the very good category with a percentage of 95%, and large group trials in the very good category with a percentage of 98.5%. From these results it is concluded that digital flipbook-based teaching materials at TP. Pencak silat learning is declared very feasible to use. To the lecturers in charge of TP courses. Pencak silat learning can use digital flipbook-based teaching materials to facilitate the delivery of materials, especially defense materials.

Keywords: *Development, Flipbook, ADDIEL, Pencak Silat.*