Development Of Multimedia Learning models for Strengthening The Education Of The Teaching Profession (PPG)

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ABSTRACT

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This research aims to know the needs of instructional models for the profession of Teacher education programs, and develop multimedia-based instructional models video quality.

This research method is to use the Research and Development of multimedia-based learning models videos. Research development of models using model of Hannafin and Pack. Using data collection techniques: sheets of observation quality of multimedia-based learning models videos. Quality of multimedia-based learning models based on the assessment of analyzed video media expert learning and learning experts, as well as end users (professors and students PPG).

Quality of multimedia-based learning models video can be reviewed from the aspect of material and media aspects. Expert assessment of the material against the program of multimedia-based learning models video shows both categories with 3.875, while the assessment of media experts stated 4.25 with categories is very good.

Keyword: Multimedia learning models, education teaching profession

Kata Kunci: Multimedia learning models, education teaching profession