

DEVELOPMENT OF TALENT IDENTIFICATION MODEL IN ATHLETIC SPORTS AT 12-15 YEARS OLD IN SALATIGA

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ABSTRACT

The purpose of this study is to develop a model of talent identification or talent identification in athletics. In the realm of sports, talent identification is the second stage after the multilateral development stage and before the talent development stage. Specific research objectives to be achieved: (1) Develop a product in the form of a test item measuring athletic talent sports identification consisting of anthropometric tests and biomotor tests for children aged 12-15 years, (2) Developing a talent identification guidebook aged 12-15 years athletic sports , and (3) Conduct product testing of talent identification measurement products. To achieve these targets, research is designed through research & development in ten phases. Research subjects to develop talent identification tests involve experts: (1) Athletic Coaching, and (2) Sports Test and Measurement. The object of test and measurement trials in this study were students aged 12-15 years who were selected by purposive sampling in the city of Salatiga totaling 250 people. The justification for choosing a research location is the determination of the city of Salatiga by the governor of Central Java as an Athletic City which has given birth to many national and international athletes. Research instruments in the form of observation sheets or product evaluation sheets. Data analysis uses descriptive statistics and analysis of variance.

Kata Kunci: *talent identification, development of test instruments, athletic sports, 12-15 yo.*