

ABSTRACT

Khatib. Muhammad. 2019. *The Relationship of Student Motivation toward Student Learning Outcomes in Physical Education Learning at Parsanga Elementary School 1. Department of Physical Education and Health Recreation. STKIP PGRI SUMENEP. Supervisor 1. Moh. Hasan Basri, M. Pd, Supervisor 2. Mas'odi, M. Pd*

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In a healthy body there is a strong soul (*mens sana in corpore sano*). The phrase is one of the reasons for the need for physical education subjects. Physical education subjects are one of the important subjects in every formal school. That is because physical education is the only lesson that prioritizes physical practice. Besides physical education at school cannot be removed from the formal school education curriculum. This is consistent with the fact that physical education is one of the references for assessment in schools. From this, it is necessary to conduct research entitled "The Relationship of Student Motivation toward student Learning Outcomes in Physical Education Learning" which has the formulation of the problem of whether there is a relationship of student motivation toward student learning outcomes and how big is the relationship of student motivation to student learning outcomes. The purpose of this study was to determine the relationship of student motivation on student learning outcomes.

This research uses the method of survey research, or direct research in the field. In this study, data collection technique uses observation, documentation and questionnaires. Data obtained from the field are analyzed using data normality test and data linearity test and testing needs to be carried out on the hypotheses that have been put forward. The theoretical basis used is students as one of the most important actors in teaching and learning activities.

Based on the data analysis conducted, the results obtained from the study showed that student motivation has a great influence on student learning outcomes in physical education learning at SDN Parsanga 1, Sumenep District. Physical education learning will be maximized, when students have the motivation to follow the learning. Student motivation can be interpreted by liking learning, in participating in learning, students are enthusiastic to understand the material delivered by the teacher. Student learning outcomes can be interpreted as the value obtained by students above KKM Physical Education subjects that have been determined. From the results of the research, it's good a teacher needs to hone the ability to increase student motivation, so that learning can run optimally as expected.