

EVALUATION OF PHYSICAL EDUCATION IN SLB-C OF SOUTH KALIMANTAN PROVINCE

by Imam Yuwono

Submission date: 06-Jun-2021 09:17PM (UTC+0700)

Submission ID: 1601382503

File name: SINTA.10.docx (28.51K)

Word count: 1833

Character count: 10367



EVALUATION OF PHYSICAL EDUCATION IN SLB-C OF SOUTH KALIMANTAN PROVINCE

Imam Yuwono^{1*}

¹Faculty of Teacher Training Education, Universitas Lambung Mangkurat, Indonesia

Article Info

Article History :

Received : February 2021 Revised : February 2021

Accepted : March 2021 Available online : March 2021

Keywords:

Learning Evaluation, Physical Education

Abstract

This study aims to determine the level of success of learning in Physical Education, Sports and Health (Physical Education) class IX 2018/2019 academic year at SLB-C of South Kalimantan Province and to produce recommendations for decision makers to follow up on the ongoing learning program. The evaluation model used in this research is the CIPP evaluation model using descriptive statistical analysis techniques with percentages. This technique is used to analyze data obtained from the results of distributing questionnaires, and uses a model developed by

(Daniel Stufflebeam, 2014), namely (1) context, (2) input, (3) process, and (4) product or what is called CIPP. Data were collected from observations, questionnaires, and documentation studies. The results of this study indicate that the overall variable of SLB-C of South Kalimantan Province gets a percentage of 70.5% with good criteria. Based on the results of these data, it can be decided that overall educational learning in the State Special School Guidance for South Kalimantan Province is in good criteria. Recommendations based on the results of this study are to continue the learning program, but accompanied by revisions to several variables.

Corresponding address : Jl. Unlam, Pangeran, Kec. Banjarmasin Utara, Kota Banjarmasin, Kalimantan Selatan

*Corresponding email : yuwonoimam66@gmail.com
ISSN 2685-6514 (Online) ISSN 2477-331X (Print)

INTRODUCTION

Learning health and recreational

physical education is a process of interaction between students and the environment through physical activity (Widiyatmoko, F. A., & Hudah, 2017) the

physical education learning process in schools is directed to empower all the potential that students have, namely affective, cognitive, and psychomotor (Webiantoro, E., Wiradihardja, S., & Nuraini, 2020) In addition to these objectives, quality must be realized in learning, including creativity, independence, cooperation, solidarity, leadership, empathy, tolerance and life skills of students in order to shape character and improve civilization and national dignity. It can be concluded that physical education learning in schools is not only a subject that develops knowledge competencies, thinking skills, psychomotor skills but also in the form of attitudes, characters.

The development must be adjusted to the characteristics, material, needs, and environment. There are several factors that can make students become qualified individuals. Not only external factors such as learning facilities, teacher competence, and social conditions but also internal factors such as motivation and intellectual abilities. A professional teacher has a good impact on the learning process. (Werdayanti, 2008)

The teacher's role in managing the classroom well is needed to achieve this. Knowledge of learning orientation must be adjusted to the child's development, content and material affairs in delivery must be adjusted so that it is interesting and enjoyable.(Saputra, 2015) In addition, the basic concepts of physical education and effective learning models must be understood by teachers.

However, in its implementation, it is based on field notes made by researchers that Physical Education teachers, especially in the SLB-C area of South Kalimantan Province, still do not fully understand and have difficulties in implementing the implementation of Physical Education learning. Physical education teachers generally still equate perceptions between Physical Education and Sports, even though the concepts of physical education and sports are very different. Besides that, the subject of Physical Education seems to be only a complement so that it doesn't get much attention. (Munthe, 2015)

With this problem, researchers will evaluate the seventh grade learning 2018/2019 academic year in the subject of Physical Education in all SLB-C of

South Kalimantan Province using the CIPP model approach (context, input, process, product).

METHODS

The research methods used in evaluation can be grouped into quantitative methods, qualitative methods, and mixed methods (Wirawan, 2012). In this evaluation study using a mixed method of qualitative and

quantitative. There are several reasons why you should use mixed research methods, including theoretical considerations and practical considerations (Wirawan, 2012). Theoretical considerations are related to the data needed to achieve the evaluation objectives while practical considerations relate to time, effort and cost. In addition, using mixed methods will produce more relevant results. Because the qualitative method allows the evaluator to examine the object of evaluation in depth and in detail, but only in terms of the number of respondents. On the other hand, the advantage of using quantitative methods is that it can capture large amounts of data and can be presented in numerical form so that it is easy to analyze. While the research design refers to the research model using the CIPP research model (context, input, process, product). (Daniel Stufflebeam, 2014)

Participants

The sample in this study were 4 physical education teachers and school principals in SLB-C South Kalimantan.

Sampling Procedures

The sample is part of the number and characteristics possessed by these characteristics. (Arikunto, 2010). The sampling process with purposive sampling is a sampling technique with certain considerations, so in this study all

physical education teachers became a sample of 4 people to be sampled.

Materials and Apparatus

The data collection technique used a questionnaire, the questionnaire was carried out on the consideration of the respondent who had time to answer the questions asked and had the freedom to give answers. In filling in order to make it easier for respondents to answer, a closed questionnaire is used and respondents are asked to choose one of several prepared answers.

Procedures

The procedure in this research, the researcher gives a question that has been made and validated to the physical education teacher, besides that, also by using documentation, namely the availability of learning facilities in schools. This is done in order to explore information that cannot be obtained through documents or observations of the object of research. The form of questions carried out in this study are questions that are carried out in the interests of collecting data to answer research.

Design or Data Analysis

The data analysis techniques used in the evaluation of this program are quantitative and qualitative data analysis techniques. These differences depend on

200

Imam Yuwono / *Kinestetik : Jurnal Ilmiah Pendidikan Jasmani* 5 (1) (2021)

obtained will later be developed into a hypothesis.

The components in data analysis, in analyzing qualitative data, must be carried out in several stages, namely data reduction, data display and data conclusion.

RESULT

the amount and nature of the data collected. If the data obtained is descriptive in nature that cannot be converted into numbers, then the analysis uses qualitative analysis. This qualitative data analysis is inductive in nature, meaning that an analysis of the data

The results of this study are the context variable gets a percentage of 65% which means good, the input variable gets a percentage of 72% which means good, the process variable gets a percentage of 70% which means good and the product variable gets a percentage of 75% which means also good. then can be seen in the following diagram:

DISCUSSION

Context Variables, evaluatively the results of the context variable for the whole SLB-C of South Kalimantan Province obtained a percentage of 65% with criteria.

This shows that it has understood the needs in teaching such as learning

80
75
70
65
60
65
75
72
70

background with a good intellectual level, it will make it easier for students to

C I P P

Fig 1. Results of Overall Analysis of CIPP Variable Physical Education Learning Program

learning the role of the process is important. In a process there are 3 stages that must always exist, namely planning,

tools. In addition, teachers also understand the objectives of learning in physical education, sports, and health (physical education).

Input Variables. Evaluatively, the results of the overall input variable of the State Special School Guidance Program of South Kalimantan Province obtained a percentage of 72% with good criteria,

Teacher input and student input play a very important role in the achievement of learning objectives. With teachers who are in accordance with the competence of their fields, the learning process will be carried out well or at least if not all have been achieved, errors can be minimized and corrected (Hsb, 2018).

For students who have a learn motion, necessary.

because in physical education aspects of a good motor skills are very

implementing and evaluating in teaching. Evaluatively, the results of the process variables of the whole SLB-C of the Guidance School of South Kalimantan Province obtained a percentage of 70% with good criteria.

At the implementation stage, even so student involvement, the development of attitude values is important because this will shape the character of these students. Meanwhile, the evaluation stage plays a role in measuring the suitability of the initial objectives with the results achieved in a lesson. This can also be used to make innovations or developments related to strategies, models, styles, or even modification of tools for better learning.

Product Variables, Evaluatively, the results of the product variables for the State Special School Guidance Program of South Kalimantan Province obtained a percentage of 75% with good criteria. Evaluation in education must be carried out for achievement in a program. (Hanafy, 2014), the role of a parent in student success is very important, (Umar, 2015) besides that, the quality of teachers is also a major factor in the success of student learning outcomes (Wulandari, 2012).

CONCLUSION

In the context of the evaluation of physical education learning for the even semester of the 2018/2019 academic year at the State Special School Guidance for South Kalimantan Province which is related to the needs and learning objectives, the percentage of achievement is 65% with good criteria. In the input related to human resources, facilities and infrastructure, the percentage of achievement was 72% with good criteria. In the process related to planning, implementing, and evaluating learning, the percentage of achievement was 70% with good criteria. In products related to student learning outcomes (affective, psychomotor, cognitive, psychomotor), the percentage of achievement is 75% with good criteria.

It can be concluded that the evaluation of the class IX physical education learning program for the even semester of the 2015/2016 academic year at SLB-C of South Kalimantan Province as a whole has a good. In physical education, an evaluation is needed to determine the achievement of educational outcomes. (Betwan, 2019) (Widiatmoko, F. A., & Hudah, 2017) Moreover, there is learning for children with special needs (SLB) (Yuniartik, H., Hidayah, T., & Nasuka, 2017).

ACKNOWLEDGEMENT

Thanks to the physical education teachers of the SLB-C South Kalimantan and the Dean of the FKIP ULM who have supported the writing of this article.

EVALUATION OF PHYSICAL EDUCATION IN SLB-C OF SOUTH KALIMANTAN PROVINCE

ORIGINALITY REPORT

1 %	%	%	1 %
SIMILARITY INDEX	INTERNET SOURCES	PUBLICATIONS	STUDENT PAPERS

PRIMARY SOURCES

1	Submitted to Pennsylvania State System of Higher Education	1 %
	Student Paper	

Exclude quotes Off
Exclude bibliography Off

Exclude matches < 10 words