THE STUDY OF PHYSICAL EDUCATION STATUS IN PRIVATE AND GOVERNMENT SCHOOLS OF KUPWARA DISTRICT

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Abstract:

It is a well known fact that a sound mind lives in a sound body. The purpose of this paper is to study the current status of physical education in Kupwara District. It is a descriptive survey research, in which 100 students were selected from each board (i.e., 50 from Private and 50 from Government School). A questionnaire tool was utilized to collect required data for the present study. The Questionnaire tool was distributed to the selected schools of Kupwara District (Private and Government Schools) for the existing position of physical education and sports. A simple and standard questionnaire tool was framed to obtain the current status and infrastructure facilities in the schools of Kupwara. A suitable test ANNOVA was used to obtain the current status of physical education and also the interest and attitudes of students towards physical education in Kupwara District.

Keywords: Physical Education, status, Private and Government schools etc.

INTRODUCTION

Education is the process through which students acquire knowledge, develop skill, and change in behavior and shape personality. In addition to this education is an integral, essential and fundamental investment since it results in the form of human resource development, which contributes the total aspects of country's development.

Man is a social animal and the difference is his potential to investigate, to speak, and to assume. He has been endowed with intelligence which allows his to adjust his animal dispositions according with the needs of the environment and the society. It's far, however, the training which complements his intelligence and competencies as to make certain proper improvement in existence. Education is a way which allows a person to gather records through conducive attitude that is critical for being a person.

Physical training has been considered as an important part of human lifestyles. Physical training is not up to date phrase in Indian context. From time immemorial Indians have laid emphasis on 'Yoga' and 'bodily physical activities' no longer best to keep match but to save you and address the bodily illnesses. The first rate ancient Rishis, Vedas and Parana connected lots emphasis on physical fitness, Meditation, Dhayana and spiritualism. Literature suggests that Indian lifestyle has been providing statistics and peace ever on the grounds that historic time has been capable of appeal to the attention of the complete of the Universe.

Basically the survival of guy is physical and movement or the pastime is the primary and fundamental essential element one learns quickly after transport. It is the motion by way of which one expresses the preference for starvation and thirst. Speech comes later in a single's lifestyles. Secondly, bodily activity is likewise required for correct increase and development.

The literate which means of 'bodily' is 'frame' which right now pertains to physique, fitness, power, persistence, pace, agility, flexibility and bodily overall performance on the sports activities floor, a unique contribution closer to physical development.

Despite the recognized health risks associated with physical inactivity, most school going children and Kenyans, generally are not active enough to achieve health benefits and many report no planned physical activity at all. The US' Surgeon General's Report and several research studies have provided evidence that most people do not exercise and are consequently at risk for numerous health problems. School physical education has been challenged to produce programmes that will develop positive activity patterns that youths will carry into adulthood and to foster dispositions that value physical activity.

Today's teachers must overcome serious obstacles if they are to succeed in promoting a physically active lifestyle. While critics blame teachers for low levels of academic achievement, physical educators are cited for not providing students with enough health-related physical activity. In highlighting some conditions and issues that affect physical education in today's schools, Sollerhead describes poor facilities due to lack of support for school physical education.

REVIEW OF LIERATURE

In an up-date on the status of physical education in schools worldwide, a technical report for World Health Organization (WHO) by Hardman said that resources like financial considerations have had a number of impacts on physical education in not only Europe, but across the globe. The report further says that the failures to refurbish/ reconstruct/ replace/ maintain (out) dated and/or provide new facilities; shortages of equipment; employment of lower salaried unqualified teaching personnel; exit of physical educators to better paid jobs; and reductions in numbers of physical education lessons and time-table allocation has had negative impacts on the state of physical education. A widely reported impact of funding limitations is on the activity area of swimming: the considerable financial investment of gaining access to swimming facilities exposes this area of physical activity to reduced opportunities or even omission from curricula in many

countries. In terms of facilities and equipment, Physical education is commonly faced with the challenge of inadequate facilities and poor maintenance of teaching sites. North and eastern areas of Kupwara region are less endowed with facilities and equipment and there are signs of deteriorating provision. The problem appears to stretch beyond the geographical and economic divides. Whilst there are higher expectations over levels and standards of facilities and equipment in more economically developed regions of Jammu and Kashmir, there are indicators of inadequacies and shortages in facilities and equipment and low maintenance levels in other regions.

Objectives of the present research work

The following were the objectives of the current research work:

- 1. The objective of the present work was to study the status of physical education in Private and Government Schools of Kupwara District.
- 2. The objective was to study the interest and attitude of students towards physical education in Private and Government Schools of Kupwara District.
- 3. The main objective was to develop a suggestive module to increase the status of physical education and sports in Private and Government schools of Kupwara District.

Hypotheses of the study

- 1. Ho: There is no significant difference in status of physical education in Private and Government Schools of Kupwara District.
 - Ha: There is significant difference in status of physical education in Private and Government Schools of Kupwara District.
- 2. Ho: There is no significant difference in interest towards physical education in students of Private and Government Schools of Kupwara District.
 - Ha: There is significant difference in interest towards physical education in students of Private and Government Schools of Kupwara District.
- 3. Ho: There is no significant difference in attitude towards physical education in students of Private and Government Schools of Kupwara District.
 - Ha: There is significant difference in attitude towards physical education in students of Private and Government Schools of Kupwara District.

METHODOLOGY

Research Design and Tools

It is a descriptive survey research, in which 100 students were selected from each board (i.e., 50 from Private and 50 from Government School). A questionnaire tool was utilized to collect required data for the present study.

Data Collection Procedures

The Questionnaire tool was distributed to the selected schools of Kupwara District (Private and Government Schools) for the existing position of physical education and sports. A simple and standard questionnaire tool was framed to obtain the current status and infrastructure facilities in the schools of Kupwara.

Analysis of Data

After receiving the completed questionnaire tool from the selected school, the data was then arrange and feed in the SPSS software for analysis. A suitable ANNOVA test was used to obtain the current status of physical education and also the interest and attitudes of students towards physical education in Kupwara District.

The following tables show the status and attitudes of students towards physical education in Kupwara District:

Table No.1: Shows the Status of physical education in Private and **Government schools:**

		Sum of Squares	df	Mean Square	F	Sig.
Do you agree that the status of	Between Groups	16.215	1	16.215	26.890	.000
physical education in Kupwara	Within Groups	59.095	98	.603		
District is satisfactory?	Total	75.310	99			
Do you agree that the	Between Groups	11.605	1	11.605	25.104	.000
Government should give due	Within Groups	45.305	98	.462		
emphasis to physical education while planning the policy of education?	Total	56.910	99			
Do you agree that the facilities	Between Groups	17.900	1	17.900	31.982	.000
available for physical education	Within Groups	54.850	98	.560		
in the schools of Kupwara District are sufficient?	Total	72.750	99			
Do you agree that school	Between Groups	21.557	1	21.557	34.613	.000
administrators give due	Within Groups	61.033	98	.623		
importance to the physical education curriculum in schools?	Total	82.590	99			
Do you agree that the physical education teacher should be appointed as per requirement of student?s ratio?	Between Groups	17.113	1	17.113	34.475	.000
	Within Groups	48.647	98	.496		
	Total	65.760	99			
Do you agree that physical	Between Groups	19.633	1	19.633	29.547	.000
education classes are treated at	Within Groups	65.117	98	.664		

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par with other subjects as far as time allotment is concerned?	Total	84.750	99			
Do you agree that physical	Between Groups	18.774	1	18.774	30.835	.000
education classes should be	Within Groups	59.666	98	.609	ļ	
allotted equal periods as other	Total	78.440	99			
subjects?		78.440	99			
Do you agree that every school	Between Groups	17.014	1	17.014	28.480	.000
should have playground for	Within Groups	58.546	98	.597		
physical education classes?	Total	75.560	99			
Do you agree that physical education programmes enhance the physical development of	Between Groups	16.151	1	16.151	26.362	.000
students?	Within Groups	60.039	98	.613		
	Total	76.190	99		1	
Do you agree that physical	Between Groups	1.259	1	1.259	3.203	.077
education programmes promote	Within Groups	38.531	98	.393	Į	
emotional development of students?	Total	39.790	99			
Do you agree that physical	Between Groups	19.668	1	19.668	31.890	.000
education facilitates the	Within Groups	60.442	98	.617	į	
intellectual development of students?	Total	80.110	99		ı	
Do you agree that physical	Between Groups	16.247	1	16.247	31.528	.000
education contributes to the	Within Groups	50.503	98	.515	Į	
socialization process of students?	Total	66.750				
Do you agree that physical	Between Groups	.843	1	.843	1.906	.171
education curriculum should	Within Groups	43.347	98	.442	į	
comprise both theory and	Total	44.190	99			
practice ?			,,,			
wellness should be included in physical education?	Between Groups	.843	1	.843	1.822	.180
	Within Groups	45.347	98	.463		
	Total	46.190	99			
Do you agree that Olympic	Between Groups	9.589	1	9.589	19.838	.000
Movement should be included as	Within Groups	47.371	98	.483		
an essential component of physical education?	Total	56.960	99			
Do you agree that athletic	Between Groups	16.280	1	16.280	34.811	.000
injuries and its rehabilitation	Within Groups	45.830	98	.468		
should be taught in physical education?	Total	62.110				

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Do you agree that support from	Between Groups	.000	1	.000	.000	1.000
parents is sufficient for the	Within Groups	28.000	98	.286		
promotion of physical education and sports?	Total	28.000	99			
Do you agree that participation of students is sufficient for the	Between Groups	10.257	1	10.257	19.062	.000
promotion of physical education	Within Groups	52.733	98	.538		
and sports ?	Total	62.990	99			
Do you agree that responses	Between Groups	17.934	1	17.934	31.286	.000
from the society are sufficient	Within Groups	56.176	98	.573		
for the development of physical education and sports ?	Total	74.110	99			
Do you agree that marks should	Between Groups	4.642	1	4.642	7.701	.007
be allotted for the physical	Within Groups	59.068	98	.603		
education subject at par with other classroom subjects?	Total	63.710	99			
Do you agree that camping and	Between Groups	5.506	1	5.506	8.674	.004
outdoor activities should be	Within Groups	62.204	98	.635		
included in physical education curriculum?	Total	67.710	99			
Do you agree that ratio of marks	Between Groups	2.342	1	2.342	4.945	.028
for physical education subject	Within Groups	46.408	98	.474		
should be based on 40:60 respectively for practical and theory examination?	Total	48.750	99			
. Do you think that sports quota	Between Groups	2.664	1	2.664	5.354	.023
	_	48.776	98			1020
non-government jobs ?	Total	51.440				
Do you agree that the	Between Groups	3.922	1	3.922	4.414	.038
scholarship given to students on performance in games and sports	_				4.414	.038
	Within Groups	87.078	98	.889		
is adequate?	Total	91.000	99			
Are the efforts of the	Between Groups	77.682	1	77.682	67.998	.000
government sufficient to	Within Groups	111.958	98	1.142		
promote sports-culture at school level education?	Total	189.640	99			

Table No. 1. Shows the status dimension of physical education so it was analyzed that all the variables have its significance value less than 0.05 it means null was rejected and the alternate hypothesis accepted.

Table No.2: Shows the interest and attitudes of students towards physical **education in Private and Government Schools**

		Sum of Squares	df	Mean Square	F	Sig.
Does your institute organize intramural programmes in games and sports?	Between Groups	1.053	1	1.053	.531	.468
	Within Groups	194.257	98	1.982		
	Total	195.310	99			
Are you agree with the co-	Between Groups	.818	1	.818	.445	.506
operation from higher	Within Groups	180.142	98	1.838	ļ	
authorities of your institution to conduct sports and games	Total	180.960	99		l	
competition ?		180.900	99			
Are you satisfied with the	Between Groups	2.632	1	2.632	1.393	.241
required/standard	Within Groups	185.158	98	1.889		
playgrounds/courts/gymnasia, track and field in your institution	Total	187.790	99			
Does your institute have	Between Groups	4.237	1	4.237	2.136	.147
adequate standard equipments	Within Groups	194.353	98	1.983		
for practice ?	Total	198.590	99		ļ	
Are the available equipments	Between Groups	1.543	1	1.543	.845	.360
being used by students for	Within Groups	179.047	98	1.827		
practice ?	Total	180.590	99			
Are you satisfied with the	Between Groups	1.111	1	1.111	.522	.472
qualified coaches/ PETs in your	Within Groups	208.599	98	2.129		
institution for games and sports ?	Total	209.710	99			
Do the appointed qualified	Between Groups	1.095	1	1.095	.519	.473
coaches/ PETs work as per your	Within Groups	206.615	98	2.108		
satisfaction?	Total	207.710	99			
Do you have budget allocation	Between Groups	1.533	1	1.533	.775	.381
for games and sports ?	Within Groups	193.857	98	1.978		
	Total	195.390	99			
budget utilized for games and	Between Groups	.033	1	.033	.015	.902
	Within Groups	214.157	98	2.185		
	Total	214.190	99			
Are you satisfied with the	Between Groups	.061	1	.061	.035	.853
maintenance of infrastructure for	within Groups	171.649	98	1.752		
games and sports in your institution?	Total	171.710	99			

Has your institute been a venue	Between Groups	2.684	1	2.684	1.409	.238
of any sports meet/event ?	Within Groups	186.706	98	1.905		
	Total	189.390	99			
Do you think that the amount of	Between Groups	2.336	1	2.336	1.390	.241
money spent on physical	Within Groups	164.704	98	1.681		
education and sports by the institution is justified for future of sports?	Total	167.040	99			
Does the knowledge of physical	Between Groups	.554	1	.554	.316	.575
education teachers/coaches need	Within Groups	171.606	98	1.751		
to be upgraded?	Total	172.160	99			
Is the time allotted for physical	Between Groups	1.553	1	1.553	.854	.358
education and sports sufficient	Within Groups	178.157	98	1.818		
for their development?	Total	179.710	99			
Your Parents consider physical	Between Groups	.612	1	.612	.334	.565
education as 'wastage of time' What is your opinion?	Within Groups	179.578	98	1.832		
	Total	180.190	99			
Physical exercises and activities are mostly useful	Between Groups	1.712	1	1.712	1.081	.301
	Within Groups	155.128	98	1.583		
	Total	156.840	99			

Table No. 2. shows Attitude and Interest dimension of present study So it was analyzed that all the variables have its significance level greater than 0.05 it means that null hypotheses was accepted so it concluded that alternate hypothesis rejected.

Findings and Conclusions

So keeping the analyzed data in mind, it was found that there is significant difference in the status of physical education in Private and Government Schools of Kupwara District. It means that null hypothesis was rejected and alternate hypothesis was accepted. In the same case of interest and attitude the results showed that there is no significant difference in interest and attitude of Private and Government Schools of Kupwara District. So the null hypothesis was accepted and the alternate hypothesis was rejected.

The overall study showed that there is more need of advancement in this study and for the development of physical education and sports in the respective District should be given some developmental approaches. The government should laid emphasis on the following:

- 1. Physical education teachers should be appointed as per the ratio of students.
- 2. Infrastructure and other facilities should be in every school, so that students can utilize

them.

- 3. A separate male and female PET must be appointed to sort out the discrimination among players.
- 4. The knowledge of these PET's must be updated.
- 5. Intramural and extramural tournaments must be organized by the school authorities.
- 6. Every school should have their own playground for games and sports. Awareness programmes like seminars, workshops, conferences etc should be organized to highlight the scope and advantages of games and sports.
- 7. Physical education subject must be compulsory in every school. It should be given more importance in the curriculum.

Besides, these there are various aspects regarding physical education and sports development. But is better to sort-out the basic problems regarding physical education.

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