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ANALYSIS OF BEHAVIOUR OF SPORTS PERSONS AMONG CBSE, STATE AND ICSE BOARD MANAGEMENT STUDENTS

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ARTICLE INFO	A B S T R A C T			
<i>Article History:</i> Received 12 th November, 2017 Received in revised form 13 th December, 2017 Accepted 3 rd January, 2018 Published online 28 th February, 2018	Background: Behaviour is considered as most important attribute for the school going child because in present competitive world behaviour of child is very essential, good behaviour plays a key role in strengthening the learning. Without proper behaviour the child is incomplete for learning. When child misbehaviour in the society parents face a huge problem in the school as well as in the society, this may affect the performance and the child may be humiliated, punished in the schools, and looked down in front of friends. Objective: to know the attribution changes like leadership qualities, positive activity, self-			
Key words:	control, mental quality, cooperation after involving in sports Methods and materials: For the study three hundred students were selected from all over			
Behaviour, Sports persons	Bangalore school from CBSE, ICSE, and STATE Board. The classroom behaviour questioner were used to find out the attribution changes. The static used for the study is kruskal- walls test the attributes			
	Result: there was no significant in leadership quality, there was a significant difference in positive activity, cooperation, positive mental cooperation and self-control			
	Conclusion: the study conclude CBSE had a good positive mental quality and self-control, than STATE and ICSE Board, and ICSE board had a good leadership qualities and cooperation than CBSE and State students			

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INTRODUCTION

Society and parents face fear that the person of bad behaviour may involve in criminal activity which harms the society as well as parents. Bad behaviour may due to bad friendship, it may cause harm to the society and family. Good behaviour avoids the negative response and good opinion and they can mingle with friendly and with society. Behaviour avoids misunderstanding and differences. Behaviour creates a pleasant and hostile set of mind. Behaviour is considered as most important attribute because behaviour is what the child learns by seeing, what others do. The child adopts the behaviour of parents, teachers, friends, and also by surrounding. Behaviour at the present status cannot be modified by pointing out negatives or by criticism; it can be changed only through changing the daily life style, habits and by behaving in a good manner in front of the child. Behaviour is inter-related to memory. Physical training or physical activity is more scientific and complex.

When we train student for better performance the training has to be scientific and the purpose of the training should be systematic and well defined before training a student. The physical fitness regimen training should be given according to the individual representation and ability, so that their training successfully implemented. programme can be Inappropriate training programme may lead to faulty techniques and faulty development of physical fitness component, which may not be required for the specific sports or game.

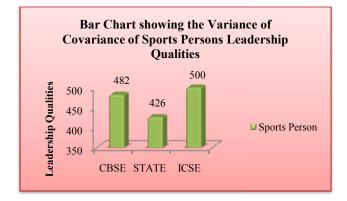
METHODOLOGY

For the study 300 Sports Students from CBSE, STATE and ICSE were considered for the study and one way Non-Parametric Analysis of Variance has been considered in the research as there is no normality. Assumption is satisfied in the data set. KRUSKAL-WALLS Test used to carry out the study.

Corresponding author:* **Arun M N Department of Physical Education, Bangalore University Bangalore Rejected

Statistical Analysis

Leadership Qualities of Sports Persons



	Graph 1	
	Table 1	
Table showing	the Level of Significance of Leadership Qualities of Sp	CBSE, State and ICSE Board orts Persons.
Particulars N	W-Value Df Chi- Value P-Value Square	Level of Significance (α = 0.05%)
CBSE 482		

0.0002

CONCLUSION & DISCUSSIONS

2

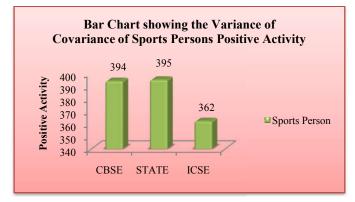
STATE 426 17.187

500

ICSE

From the above table it is stated that W value is greater than α (P> α), Therefore H₀ (Null Hypothesis) at 0.05 level of significance was rejected. It is concluded that there is no significance difference in Leadership Qualities of Sports Persons among different school management of Secondary High School of Bangalore.

Positive Activities of Sports Persons



Graph 2

Table 2 Table showing the Level of Significance of CBSE, State and ICSE Board Positive Activities of Sports Persons.

Particulars	N	W-Value Chi- Square	Df Value	P-Value	Level of Significance (a = 0.05%)
CBSE	394				
STATE	395	4.5142	2	0.1047	Accepted
ICSE	362				-

CONCLUSION & DISCUSSIONS

From the above table it is stated that W value is lesser than α (P < α), Therefore H₀ (Null Hypothesis) at 0.05 level of significance was accepted. It is concluded that there was significance difference in Positive Activity of Sports Persons

among different school management of Secondary High School of Bangalore.

Positive Mental Quality of Sports Persons

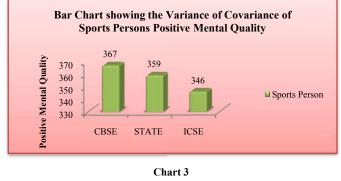


Table 3
ole showing the Level of Significance of CBSE, State and ICSE
Board Positive Mental Quality of Sports Persons.

Particulars	N	W-Value Chi-Square	Df Value	P- Value	Level of Significance (α = 0.05%)
CBSE STATE ICSE	367 359 346	1.2633	2	0.5317	Accepted

CONCLUSIONS & DISCUSSIONS

From the above table it is stated that W value is lesser than α (P $\langle \alpha \rangle$), Therefore H₀ (Null Hypothesis) at 0.05 level of significance was accepted. It is concluded that there was significance difference in Positive Mental Quality of Sports Persons among different school management of Secondary High School of Bangalore.

Self Control of Sports Persons

Tab

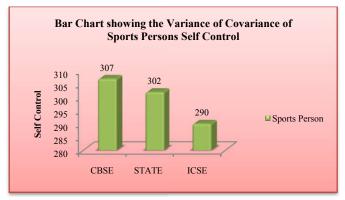


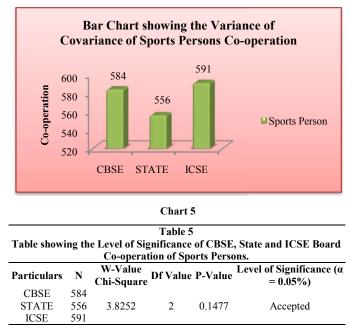
Table 4 Table showing the Level of Significance of CBSE, State and ICSE Board Self Control of Sports Persons.						
Particulars	Ν	W-Value Chi- Square	Df Value	P-Value	Level of Significance (α = 0.05%)	
CBSE STATE ICSE	307 302 290	1.2633	2	0.5317	Accepted	

CONCLUSIONS & DISCUSSIONS

From the above table it is stated that W value is lesser than α (P < α), Therefore H₀ (Null Hypothesis) at 0.05 level of significance was accepted. It is concluded that there was significance difference in Self Control of Sports Persons

among different school management of Secondary High School of Bangalore.

Co-operation of Sports Persons



CONCLUSION & DISCUSSIONS

From the above table it is stated that W value is lesser than α (P $\langle \alpha \rangle$), Therefore H₀ (Null Hypothesis) at 0.05 level of significance was accepted. It is concluded that there was significance difference in Co-operation of Sports Persons among different school management of Secondary High School of Bangalore.

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CONCLUSION

From the above study it was concluded that CBSE had good Positive Mental Quality and Self-Control than State Board and ICSE Board Students. State Board Students were good at Positive Activity than CBSE and ICSE Board Students. ICSE Board Students were good at Leadership Qualities and Cooperation than State and CBSE Board Students.

References

- Lee Kern and Nathan.H Clemens, "Antecedent strategies to promote appropriate class room behavior". Vol .44 (1), 2007 http:// www.newcastle .edu.au/journal/ajedp/
- Anees Ahmad, Najam Khalique & Zulfia Khan, 2007
 "Behavioural & Emotional problems of Adolescents Relationship with Academic Achievement" Department of Community Medicine, JNMC, AMU, Alighar. *Indian Journal of Community Health*, Vol. 18 No.2, Vol. 19 No.1, July 2006- June 2007.
- Angeline M.Lavin, Leon korte, Thamas davis "The impact of class room technology on student's behaviour" *Journal of technology research* Pg 1-13.
- Nancy Gaudreau, Egide Royer, Eric Frentte and Claire Beaumont Universite Laval, Tara Flanagan McGill University. "Classroom Behaviour Management: The Effects of In-service training on Elementary Teachers' Self-efficacy Beliefs". *McGill Journal of Education*, Vol.48, N^o Spring 2013, Pg: 359 to 382.