A STUDY ON THE WANT OF BODILY TÍAINING AND MINDSET TOWAÍDS BODILY TÍAINING

GAJENDER SINGH

Assistant Professor, Central University of Haryana, Mahendragarh, India

ABSTRACT

The purpose of the study was to analyze the need of physical education and attitude toward physical education. For the purpose of the study 360 students were randomly selected from the govt. colleges of Kurukshetra University. A self-made questionnaire was administered to collect the data. Frequency analysis, Percentage and pie-diagram were used to analyze the data. The results indicated that the need and attitude toward physical education was positive and favourable.

Key Words: Attitude, Physical Education, Positive and Favorable.

INTRODUCTION:

Attitude permeates the whole thing we do. it's far an vital component in all elements of human enterprise. attitude impacts whether or not we begin or keep with sure sports-and whether or not we acquire in certain areas. mindset improvement begins at an early age, and we may additionally have exclusive attitudes toward distinct elements of life. instructors, coaches, employers, and others remember mindset regular as they compare and decide the capacity of others

OBJECTIVES OF THE STUDY:

The purpose of the study was to analyze the need of physical education and attitude toward physical education.

PROCEDURE AND METHODOLOGY:

For the present study a random sample of 30 (10 students from first year, 10 students from second year and 10 students from third year) students from 12 govt. colleges were selected as the subjects of the study.

Criterion measure: Self- made questionnaire.

Data collection: The research scholar made a personal visit and explained the very purpose of the study. The scholar requested the subjects to provide authentic information, in case of any ambiguity arising out of any question from the parts of the respondent the research scholar





provided immediate assistance to the subjects for clarification of doubts. The respondents were asked to read the instructions carefully before giving the final response to the questions. They were assured that information provided by them would be kept confidential. Data was collected by administering the questionnaire.

ANALYSIS AND DISCUSSION ON FINDINGS:

Table 1: Analysis of need of physical education according to government college students

S NO.	DO YOU THINK THAT PHYSICAL	TOTAL S	STUDENTS	TOTAL	STUDENTS
	EDUCATION IS NESSARY FOR	(IN		(IN	
		NO)		PERCEN	TAGE)
1	FUN	2		1	
2	BETTER HEALTH	14		4	
3	GAMES AND SPORTS	9		2	
4	ALL OF THE ABOVE	335		93	

Table no. 1 represents the analysis of need of physical education according to Government college students to observe the background of physical education of students. The related data was tabulated with the help of responses received from the students of govt. colleges of Kurukshetra University.

Table 2: Analysis of attitude of students towards health and physical education

S NO	Attitude of students towards Health	Total Students (in	Total Students (in	
	and Physical Education	numbers)	Percentage)	
1	As a scoring subject	20	5.5	
2	As a professional sport	0	0	
3	Beneficial purpose in personal life.	20	5.5	
4	All of the above	320	89	

Table no. 2 represents the analysis of attitude of students towards health and physical education among Government college students to observe the attitude of students towards physical education.

On the basis of responses indicated in Table no.2 regarding the attitude of students towards physical education 4 categories were formed. The first category (as a scoring subject) recorded 20 students i.e. according to them physical education is a scoring subject. The second category

Www.theuniversityacademics.com

Research & Academic Publishing



(as a professional sport) recorded 0 students i.e. no student considers physical education as a professional sport. The third category (beneficial purpose in personal life) recorded 20 students i.e. according to them physical education serves a beneficial purpose in life. The fourth category (all of the above) recorded 320 students i.e. according to them physical education serves all the above purposes i.e. helps in scoring high, as a professional sport and beneficial purpose in personal life.

As a matter of analysis the result indicates that 5.5 % students responded that physical education is a scoring subject and 5.5 % students responded that physical education serves a beneficial purpose in life and 89% students responded that physical education serves all the above purposes i.e. helps in scoring high, as a professional sport and beneficial purpose in personal life.

CONCLUSIONS:

- 1. According to majority of students, physical education is required for all the above purposes i.e. fun, better health, games & sports.
- 2. According to majority of students, physical education serves all the above purposes i.e. helps in scoring high, as a professional sport and beneficial purpose in personal life implying a positive and favourable attitude toward physical education.

References

- Ajzen I, Fishbein M. Understanding attitudes and predicting social behavior. Engelwood Cliffs,NJ: Prentice-Hall, 1980.
- American Educational Research Association, America Psychological Association, National Council for Measurement in Education. Standards for educational and psychological tests and manuals. Washington, DC: Author, 1985.
- Anderson LW. Assessing affective characteristics in the schools. Boston: Allyn & Bacon, 1981 Singh, M., Kadhim, M.M., Turki Jalil, A. et al. A systematic review of the protective effects of silymarin/silibinin against doxorubicin-induced cardiotoxicity. Cancer Cell Int 23, 88 (2023). https://cancerci.biomedcentral.com/articles/10.1186/s12935-023-02936-4
- Mandeep Singh Nathial, Analysis of set shot in basketball in relation with time to perform the course and displacement of center of gravity, American Journal of Sports Science, Vol.2 Issue.5 pp: 122-126 (2014). Retrieved from





- https://www.sciencepublishinggroup.com/journal/paperinfo.aspx?journalid=155&doi =10.11648/j.ajss.20140205.13
- Mandeep Singh (2010). Evaluation And Improvement Of Sports Techniques Through Biomechanical Updated Analyzing Technology, University News, Journal of Higher Education Association of Indian Universities, Association of Indian Universities, Vol:48:Issue.05;2010 Pp45-57, 2010
- Mandeep Singh Nathial, A Study of Adjustment and Emotional Intelligence of University Coaches in India, American Journal of Applied Psychology. Volume 3, Issue 6, November 2014, pp. 122-126. doi: 10.11648/j.ajap.20140306.11
- Nathial, Mandeep Singh. A COMPARATIVE AND ANALYTICAL STUDY OF SELF-**ESTEEM** AND JOB SATISFACTION IN **ATHLETES** AND **NON** ATHLETES. Journal of Advances Social Science and Humanities, 2(10).https://doi.org/10.15520/jassh210123
- Singh, M., Kour, R., & Kour, A.,. A collaborative diversified investigation of respective responses of sports person coaches and organizations on criminalization of doping.International Journal of Health Sciences,6(S3), 11295–11310. https://doi.org/10.53730/ijhs.v6nS3.8641
- Mandeep Singh., Assessment of Vocational Interests of Pahadi&Bakarwal School Students In Relation To Their Gender. Int J Recent Sci Res. 9(3), pp. 24817-24819. DOI: http://dx.doi.org/10.24327/ijrsr.2018.0903.1731
- Dr. Mandeep Singh, 2017. "A study of awareness of inhouse doping errors among national level players and sports administrators in J&K state of India", International Journal of Current Research, 9, (01), 45226-45227. http://www.journalcra.com/sites/default/files/issue-pdf/20036.pdf
- Mandeep Singh, 2019; "Effect of Mobile Screen Psychomotor Digital Image Motivators in Person Technique in Reducing Anxiety Level of Intervarsity Players of Cluster University Jammu, Blue Eyes Intelligence Engineering and Sciences Publication (BEIESP). Volume-9 Issue-1, October 2019, PP: 3750-3752, DOI: 10.35940/ijeat.A9811.109119. https://www.ijeat.org/portfolio-item/A9811109119/
- Mandeep Singh. (2018). THE AWARENESS OF MOVEMENT AND FITNESS SCIENCES AMONG SCHOOL, UNDER GRADUATE AND POST GRADUATE LEVEL STUDENTS: EMPOWERING EDUCATION THROUGH PHYSICAL EDUCATION. European Journal of Physical Education and Sport Science, 4(3).https://doi.org/10.5281/zenodo.1218149
- SINGH SIDHU, A., & SINGH, M. (2022). KINEMATICAL ANALYSIS OF HURDLE CLEARANCE TECHNIQUE IN 110M HURDLE RACE. International Journal of Behavioral Social and Movement Sciences, 4(2), 28–35. Retrieved from https://ijobsms.org/index.php/ijobsms/article/view/267
- Singh, A., & Singh, D. M. (2013). PROMOTION OF RESEARCH CULTURE –ENHANCING QUALITY IN HIGHER EDUCATION. International Journal of Behavioral Social





- and Movement Sciences, 2(2), 202–208. Retrieved from https://ijobsms.org/index.php/ijobsms/article/view/152
- SINGH, M., & SINGH SIDHU, A. (2016). A COMPARATIVE STUDY OF BODY COMPOSITION AND RELATIVE HEALTH STATUS AMONG RESIDENT AND NON-RESIDENT STUDENTS IN DIFFERENT SCHOOLS OF J&K. International Journal of Behavioral Social and Movement Sciences, 5(3), 08–13. Retrieved from https://ijobsms.org/index.php/ijobsms/article/view/320
- Singh Nathial, D. M. (2012). ANALYZING THE CREDIT BASED SYSTEM IN PHYSICAL EDUCATION. International Journal of Behavioral Social and Movement Sciences, 1(3), 172–176. Retrieved from https://ijobsms.org/index.php/ijobsms/article/view/37
- SHARMA, N. P., & SINGH, M. (2014). SENIOR AGE GROUP RELATIVE EXERCISES AND IMPACT ON THEIR LIFESTYLE. International Journal of Behavioral Social and Movement Sciences, 3(04), 78–82. Retrieved from https://ijobsms.org/index.php/ijobsms/article/view/246
 - CHAND PURI, P., MISHRA, P., JHAJHARIA, B., & SINGH, M. (2014). COORDINATIVE ABILITIES OF VOLLEYBALL IN DIFFERENT AGE GROUPS: A COMPARATIVE STUDY. International Journal of Behavioral Social and Movement Sciences, 3(3), 56–68. Retrieved from https://ijobsms.org/index.php/ijobsms/article/view/228
- Dr.Mandeep Singh & J N Baliya, 2013; "A study of family stress among working and non-working parents", International Journal of Research in Social Sciences. Vol 2, 2. 194-201.

 $\frac{https://indianjournals.com/ijor.aspx?target=ijor:ijrss\&volume=2\&issue=2\&article=01}{\underline{3}}$



