Assessment of Achievement Motivation for Individual and Team Game Players with Optimistic and Pessimistic Attitude

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Abstratct – The purpose of the study was to Study of Assessment of Achievement Motivation for Individual and Team Game Players with Optimistic and Pessimistic attitude. A total of 100 male sports persons from team sports were purposively selected to act as subjects for the purposed study. The age of the subjects ranged between 17 to 30 years and the mean age of the subjects was found to be 21 (+SD) years. The subjects were sports persons from Basketball (20), Boxing (20), Cricket (20), Netball (20) and Hockey (20) with minimum Inter University level participation in their respective sports discipline. The questionnaire developed by D.S. Parasar (1998), Dr. M.L. Kamlesh, 1990 and Agashe and Helode, 2002 were used for assessing the Optimistic attitude, Sports achievement and emotional intelligence of the sports persons. The data for the present study was collected through the administration of the selected test items for psychological variables on the selected Inter varsity players from all over Haryana. The collected data was analyzed by computing Descriptive statistics, Independent t-test followed by Pearson's Product moment correlation. The level of significance was set at 0.05 levels.

Keyword - Achievement Motivation, Emotional Intelligence, Optimistic, Pessimistic.

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INTRODUCTION

In the last thirty years, a social cognitive approach is adopted by many studies and motivation in sports to comprehend sports motivation, achievement goad theory has become is of the most significant approaches.

The theory of achievement motivation which originally emanated from the work of Mc Celland (1958) was developed to account for behavior in all achievement related situations. As indicated by Atkinson (1964), an achievement circumstance contains those occasions where an individual realizes that his execution will be assessed without anyone else's input or by others as far as some standard of perfection and that the results of his activities will be either an ideal assessment (achievement) or unfavorable assessment (disappointment).

It appears glaringly evident that there is a nearby association among wellbeing and satisfaction; the sentiment of joy is a characteristic, however not constantly conceivable sign of emotional well-being. What's more, wellbeing is a fundamental precondition for joy, however it isn't the just a single. It ought to be borne at the top of the priority list, in any case, that much of the time the assessment

procedure, for both wellbeing and the sentiment of joy, is completely abstract, and can be adjusted by various situational and individual trademark for the evaluator. The plain same individual conditions can be seen contrastingly by various individuals, delivering great or terrible emotions. It isn't the satisfaction in especially open to living conditions that recognizes cheerful individuals from miserable ones, or such demographical qualities as age, sexual orientation, and instruction, or great physical wellbeing, or even good fortunes. Nor is satisfaction restrictive on winning or losing in games. Cheerful individuals have an alternate identity from troubled individuals: they are fewer masochists, more extraverted, open, pleasant, and principled.

STATEMENT OF THE PROBLEM

"ASSESSMENT OF ACHIVEMENT MOTIVATION FOR INDIVDUAL AND TEAM GAME PLAYERS WITH OPTIMISTIC AND PESSIMISTIC ATTITUDE"

METHOD AND PROCEDURE

Total Players:-

To study the Achievement Motivation and Emotional Intelligence of Sportspersons in relation to their Optimistic and Pessimistic Attitudes total of 100 male sports persons from team sports were purposively selected to act as subjects for the purposed study.

Age:-

The age of the subjects ranged between 17 to 30 years.

Selection of the variables:-

The subjects were sports persons from Basketball (20), Boxing (20), Cricket (20), Netball (20) and Hockey (20) with minimum Inter University level participation in their respective sports discipline.

Questionnaire Applied:-

The questionnaire developed by D.S. Parasar (1998), Dr. M.L. Kamlesh, 1990 and Agashe and Helode, 2002 were used for assessing the Optimistic attitude, Sports achievement and emotional intelligence of the sports persons. The data for the present study was collected through the administration of the selected test items for psychological variables on the selected Inter varsity players from all over Haryana.

Statistical Analysis:-

The collected data was analyzed by computing Descriptive statistics, Independent t-test followed by Pearson's Product moment correlation. The level of significance was set at 0.05 levels.

RESULT OF THE STUDY

Table No. 1

Descriptive assessment of Achievement Motivation for individual and team game players with Optimistic attitude

Category		N	Mean	Standard Deviation
Achievement Motivation	Team Game	77	29.273	3.640
	Individual Game	50	20.367	3.308

*0.05 level Significant

Table-1 clearly display the measurement for descriptive assessment of Achievement Motivation Individual and Team Game Players with Optimistic

Attitude, shows the mean and S.D values of Achievement Motivation are measured to be 29.273±3.640 & 20.367±3.308 respectively. The graphical illustration has been exposed in fig no. 1

Figure No. 1

Graphical illustration of Descriptive assessment of individual and team game players for achievement motivation with Optimistic attitude

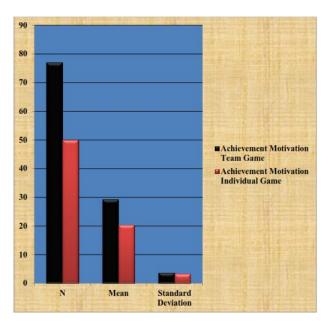


Table No. 2

Descriptive assessment of Achievement Motivation for individual and team game players with Pessimistic attitude

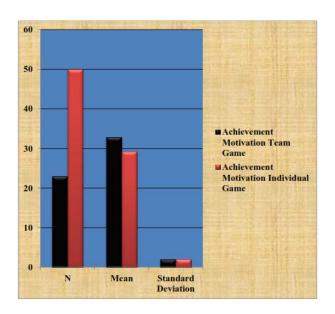
Category		N	Mean	Standard Deviation
Achievement Motivation	Team Game	23	32.870	1.984
	Individual Game	50	29.240	2.015

*0.05 level Significant

Table 2 clearly display the measurement for descriptive assessment of Achievement Motivation Individual and Team Game Players Pessimistic Attitude, table display the mean and standard deviation values Achievement ٥f found Motivation are 32.870±1.984&29.240±2.015 respectively. The graphical illustration has been exposed in fig no.2

Fig No. 2

Graphical illustration of Descriptive assessment of individual and team game players for achievement motivation with Pessimistic attitude



DISCUSSION ON HYPOTHESIS

The mean and standard deviation values of Achievement Motivation are found be 29.273±3.640&20.367±3.308 respectively and a significant difference has been found in the Achievement Motivation of team and individual game players, as the value is found to be 13.861 which is significant at 0.05 level. The mean and standard deviation values of Achievement Motivation are 32.870±1.984&29.240±2.015 found be respectively and a significant difference has been found in the Achievement Motivation of team and individual game players, as the significant measurement is found to be 7.181.

CONCLUSION OF THE STUDY

- A significant difference has been found in the Achievement Motivation of team and individual game players with Optimistic Attitude.
- A significant difference has been found in the Achievement Motivation of team and individual game players with Pessimistic Attitude.

REFERENCES

- Alderman, M. K. (1999). Motivation for achievement: Possibilities for teaching and learning. Mahwah, NJ: Lawrence Erlbaum Publishers.
- Atkinson, J.W. (1964). An Introduction to Motivation, Van Nostrand.

- Balazs, E.K. (1982). Psycho-Social Study of Outstanding Female Athletes, In R.M. Suinn's (editor) Psychology in Sports Methods and Applications Surjeet Publication, Kamla nagar, Delhi, pp. 156-161.
- Clarke, D. H. (1970). Research Process in Physical Education, Recreation and Health. Prentice Hall Inc.
- Cofer. (1972). Psychology of Sports. California: Mayfield Publishing Company.
- Costa, M. R. (2003). Personality in Adulthood: A Five Factor Theory Perspective. Newyork: Guilford Press.
- Cratty, B. (1989). Psychology in Contemporary Sport. London: Prentice Hall Inc.
- Gupta, S. C. (1982). Psychology Applied to Education and Physical Education. Meerut Uttar Pradesh: Pragati Prakashan.
- Hardayal Singh (1991). "Science of Sports Training", (New Delhi, D.V.S. Publications, 1991), p.2.
- Harold M. Borrow, R. M. (1989). Practical Evaluation in Physical Education and Sports. London, Great Britain: Philadelphia London.
- Spence, J. T. and Heilmreich, R. L. (1983).

 Achievement related motives and behaviors. In J.T. Spence (Ed.),

 Achievement and Achievement Motives San Francisco: Free Press, pp. 01-67.
- Weiss, M. R. and Chaumeton, N. (1992). Motivational orientations in sport, In T. S. Horn (Ed.), Advances in sport psychology (pp. 61-99) Champaign: Human Kinetics.

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