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A comparative study of environment awareness among male and female sportsperson and non-sports person of Chandigarh

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Abstract

In the present study, an attempt has been made to compare the study of Environmental Awareness among (male and female Sportsperson and non-sports person) of Chandigarh. The study was carried out on 100 players (25male and 25 female person) from Chandigarh and (25 sportsperson and 25 non-sports person) of Chandigarh. The age of the selected subjects ranged from 19 to 29 years who had participated at national level competition. The Environmental awareness measured by (Dr. Parveen Kumar Jha (1971) Questionnaire. The data were analyses with the help of suitable statistical techniques like mean, standard deviation, t-test etc. The researcher find out that male and female sports person having more environmental awareness than the male and female non-sports person of Chandigarh.

Keywords: Environment Awareness, Chandigarh, Male, Female, Sportsmen, Non-Sports person.

1. Introduction

Environmentalism is a broad philosophy ideology and social movement regarding concern for Environmentalism protection and improvement, particularly as the measure for the health seeks to incorporate the concern of non-human element. Environmental advocate the presentation, restoration and/or improvement of the natural environment and may be referred to as a movement to control pollution or protect plant and animal diversity for of this reason, concept such as a land ethic, Environment ethics, biodiversity ecology and the biophilia hypothesis figure predominately. Environmental education in areas such as water and air quality from a natural bridge to discussion of oersonal and public health.

2. Purpose of the Study

A comparative study of environment awareness among male and female sportsperson and non-sports person of Chandigarh.

3. Methodology

In the present study, an attempt has been made to compare the study of Environmental Awareness among male and female Sportsperson and non-sports person of Chandigarh. The study was carried out on 100 players (25male and 25 female person) from Chandigarh and (25 sportsperson and 25 non-sports person)of Chandigarh. The age of the selected subjects ranged from 19 to 29 years who had participated at national level competition. The Environmental awareness measured by (Dr. Parveen Kumar Jha (1971) Questionnaire. The data were analyses with the help of suitable statistical techniques like mean, standard deviation, t-test etc. The researcher find out that male and female sports person having more environmental awareness than the male and female non-sports person of Chandigarh.

4. Result and Discussion

Table 1: Comparison of Environmental Awareness among Male sports person and Male non-sports of Chandigarh

Game	N	Mean	S.D.	S.E.D.	t-value
Male (s.p)	25	42.12	4.17	.83	.64
Male(n.s.p)	25	41.40	2.97	.59	

Significance at 0.05 level

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As shows in the table – 1 the Mean score of Environmental awareness among male sports person and non sports person of Chandigarh were 42.12 and 41.40 respectively S.D were 4.17 and 2.97 respectively S.E.M was .83 and .59 and t-value

was .64.It means that Male sports person having more Environmental Awareness than the Male non-Sports person of Chandigarh.

Graph 1: Comparison of Environmental Awareness among Male sports person and male non-sports person of Chandigarh

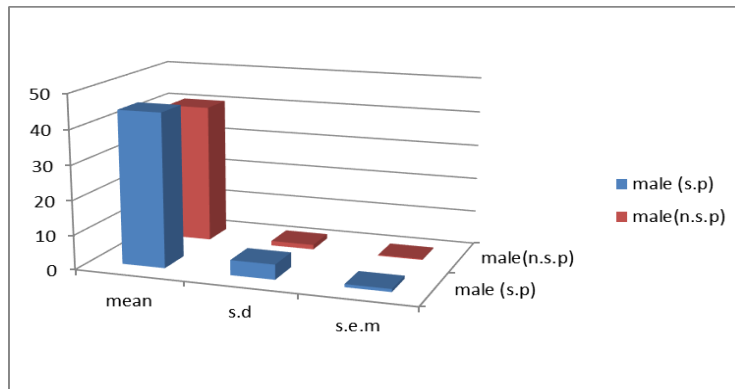


Table 2: Comparison of Environmental Awareness among Female sports person and Female non-sports person among of Chandigarh

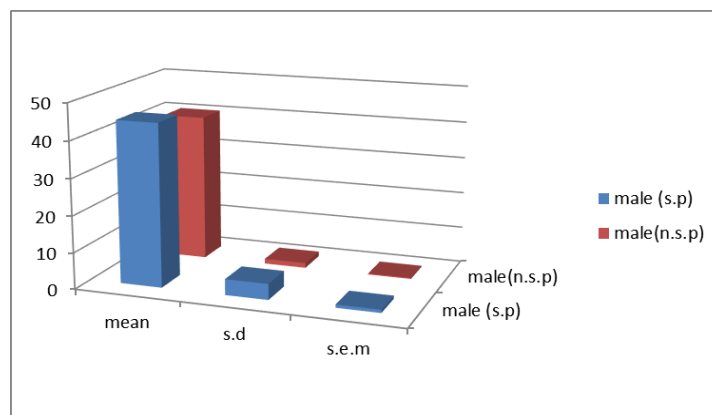
Game	N	Mean	S.D.	S.E.D.	t-value
Female (s.p)	25	44.52	4.37	.87	3.80
Female(n.s.p)	25	40.42	1.36	.27	

Significance at 0.05 level

As shows in the table – 1 Mean score Environmental Awareness among Female sports person and non-female sports person of Chandigarh were 44.52 and 40.42 respectively and S.D. was 4.37 and 1.36 and S.E.D was .87

and .27 and the t-value was 3.80.It means that female sports person having more Environmental Awareness than the female non-sports person of Chandigarh.

Graph 2: Graphical Presentation of Environmental Awareness among Female sports person and Female non- sports person of Chandigarh.



5. Conclusion

It is evident from the study that Male and Female sports person having more Environmental Awareness than the male and female non-sports person of Chandigarh.

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