CHAPTER-III

RESEARCH DESIGN

A total of number of 150 indoor and outdoor games players will be the subject of this study. The subjects will be selected from Rajasthan participated at state and university level.

Subject - 150

75 indoor games players’ 75 outdoor games players

RELIABILITY OF DATA

To ensure the reliability of the data, the reliability of Questionnaire, tester’s reliability of subjects will be established.

QUESTIONNAIRE RELIABILITY

The Questionnaire which will be used for the study will be obtained from standard firms, and will be authentic.
TESTER COMPETENCY

To ensure that the investigator will be well versed in the techniques of conducting the test, the investigator had a number of practice session in the testing procedure under the guidance of the expert. Tester competency will be also evaluated together by reliability of tests.

SUBJECT RELIABILITY

The above test-retest coefficient of correlation method also established that subjects reliability was significant at .01 level of confidence as the same subject were under similar condition by the same tester and no motivational techniques will be used nor any training imparted.

STATISTICAL TECHNIQUES

To find out the comparison of selected physical and mental characteristic of indoor and outdoor games players T-ratio will be used.