CHAPTER-III

METHODOLOGY:-

In this chapter selection of subjects, collection of data, tools of the study, administration of the test and statistical procedure have been described.

SELECTION OF THE SUBJECTS:-

Total 200 footballers and 200 non-footballers players were selected as the subject for the present study. Footballers had participated in inter district inter collegiate and inter university. Their age ranged from 18-25 years.

ADMINISTRATION OF THE TEST:-

Questionnaires were distributed to footballers and non-footballers. Instructions were given to the footballers and non-footballers before filling these questionnaires by the researcher.
TOOLS OF THE STUDY:-

EYSENCK’S personality inventory (E.P.I.) (1985) were distributed to the footballers and non footballers, before filling the EPI, instruction were given by the investigator to the subjects.

COLLECTION OF DATA:-

Data was collected individually through a questionnaire from 200 junior footballers players and 200 senior non-footballers by contacting footballers and non-footballers.

STATISTICAL TECHNIQUE:-

To analyze the data, t-ratios was comprised of development of chess players.

The data were analyzed in BASIC LANGUAGE at the Pankaj Computer Center, Aurangabad, and Maharashtra. All the analysis used was based on “Standard Statistical Packages.”

The Level of Significant was set up at .05 level of confidence