

PHYSICAL EDUCATION

Subject : Physical Education

Semester : 4th

Paper No. and Title : (401) Test, Measurement and Evaluation in Physical Education

STUDYING DEGREE OF RELATIONSHIP BETWEEN TWO VARIABLES: CORRELATION

Summary:

Relation between height and weight, height and age, age and blood pressure are generally called statistical relationship. For discovering this type of relationship, special methods are there. If the data are quantitative then we use correlation analysis. Again, test like- rank correlation, Karl Pearson's correlation are used to test the correlation.