The reliability of data will also be established by conducting testers’ competency and instrumental reliability by means of test-retest method.

**Testers’ Competency:**

The testers’ competency will be established by test-retest method. The performance of randomly selected 10 subjects was taken prior to collection of data and again next day on the same randomly selected subjects.

**Instrument Reliability**

For the purpose to test all the instruments will be used of high standard and reputed companies and will also be calibrated by the respective companies.

**Statistical Procedure:**

For the purpose of the analyses, the following statistical procedures will be employed:

In first step, descriptive statistics was employed in which Mean; SD, Minimum and Maximum scores will be computed. The required statistical calculations will also be computed with the help of SPSS software. The descriptive calculation and ‘t’ test will be computed. Then, both the groups will be tested to observe the differences among the selected variables. The level of significance will set at .05 level of confidence.

**References:**


