- (c) Aptitude,
- (d) Attitude,
- (e) Creativity,
- (f) Values, and
- (g) Personality.

Second Half: Practices of Measurement and Evaluation

Unit-IV: Construction of Test

- (a) General principles of test construction and its standardization;
- (b) Writing test items Objective type, Essay type and Interpretive type;
- (c) Item analysis procedures for Norm-referenced and Criterion-referenced test.

Unit-V: Standardization of Measuring Instrument

- (a) Basic characteristics of good measuring instruments – Validity, Objectivity, Reliability, Usability and Norms;
- (b) Types Text, Ways of determination, Importance and Application;
- (c) Item analysis;
- (d) Test standardization;

- (45)
- (e) Norm-referenced and Criterion-referenced test, Scaling, Standard Score, T-score and C-score;
- (f) Steps involved in standardizing a test.

Unit-VI: Interpretation of Scores (20 Class-Hours)

New trends in Evaluation —

- (a) Grading;
- (b) Semester System;
- (c) Continuous Internal assessment:
- (d) Question Bank;
- (e) Use of computers in evaluation.

S 9: Economics of Education

Objectives: To make the students aware about -

- the meaning, importance and scope of Economics of Education;
- educational expenditure as productive consumption and returning investment through the function of human capital and planned man power development;
- the concept and relationship between input and output of education;
- the source and resources of finances of education;
- the financial resource management.