Directorate of Distance Education, University of Jammu, Jammu Home Assignment M.Ed. Semester: II Session 2014-15

Subject: Sociological Foundations of Education

Course: Ed-50 MM: 08

Note: There are two sections. Section A long answer and Section B short answer.

Section A: Attempt any one question in about 1000 words.

- 1. Explain the difference between Educational Sociology and Sociology of Education? Discuss the significance of sociology of Education in pedagogy.
- 2. Explain the concept of Equality of educational opportunity. Discuss some important measures that promote the quality of educational opportunity with special reference to weaker sections.

Section B: Attempt any two questions in about 300 words.

- 1. Explain the concept and nature of culture.
- 2. Differentiate between westernization and modernization. How education accelerates the process of modernization?
- 3. Comment, "The fundamental tool of social development is literacy".
- 4. Interactionism in Education.

DIRECTORATE OF DISTANCE EDUCATION UNIVERSITY OF JAMMU

M.Ed.

Home Assignment

Ed-53

2nd Semester

Session 2014-15

Write any one long answer and two short answers from the following questions given below:

Long Answers:

1) Give the concept and assumption of analysis of variance and test the significant differences in the mean examination marks of high school boys and girls belonging to different levels of intelligence (High & Low). The scores are:

	A ₁ (High Intelligence Gp.)	A ₂ (Low Intelligence Gp.)
B ₁ (Boys)	30, 40, 15, 20, 10	15, 20, 10, 8, 30
B ₂ (Girls)	10, 50, 15, 20, 30	12, 15, 40, 30, 20

2) The distribution of answer given by 200 college teachers to an item, "The college teachers gradually develops aversion towards his/her profession as it creates monotony and boredom day by day on a scale as shown below.

Strongly Agree	Agree	Undecided	Disagree	Strongly Disagree	Total
60	22	45	28	45	200

Test the given distribution versus normal distribution hypothesis

SHORT ANSWERS:

- 1) Give the advantages and limitations of regression and prediction.
- 2) What are the uses of non-parametric statistics?
- 3) Give the advantages and assumptions of chi-square.
- 4) Give the concept & uses of biserial and point biserial.