2013

Humanities

Paper: 5.4

Full Marks: 100

Time - 3(Three hours)

The figures in the margin indicate full marks for the questions

PART-A

Answer the following questions

 $2 \times 10 = 20$

1. Define sociology

or

Define nature of sociology

or,

Scope of sociology

or,

Utility of sociology

- 2. Socio cultural system.
- 3. Urban community or, Rural community
- 4. Migration or, Slum.
- 5. Public health or,
 Public transport or,
 Public housing

6. Social survey or,

Social research

7. Literature Review

or, Official document

8. Questioner

or,

Interview method or Case study method

- 9. Data
- 10. Define society.

Answer the following

 $5 \times 6 = 30$

11. Write down the nature, scope & utility of sociology

or,

Define sociology, why sociology is important in today's world

or.

Discuss the relation between sociology & society.

12. What is urban community. Explain problems of urban life.

or,

Define rural community. What are the differences between urban & rural community in India.

or,

Define urbanization in India.

13. What do you mean by Migration.

Give suggestions to control migration.

or.

Discuss migration & its impact on urbanization

or.

Define migration. Explain the problems related with migration

14. Analytically discuss slum.

or,

What is sociological understanding of slums.

or.

Define slum. Discuss the problems of slum.

15. Discuss the scope of social research.

or.

Discuss social survey & its importance

or,

Discuss problems involved in social research.

16. Discuss various techniques in field survey.

or,

What are the advantages & disadvantages of questionnaires.

or,

Discuss the advantages & disadvantages of interview method.

ECONOMICS PART-B

1. Write short notes on the following:

 $5 \times 4 = 20$

- a) Gresham's law
- b) Urban economics
- c) Value and price
- d) Life-cycle cost of buildings

P.T.O.

5+5=10

5+5=10

Describe the law of demand and law of supply in

2.

4.

	economics. Draw the supply curve and demand curve	
3.	What is consumption? Describe the laws of variable proportions.	10
	or,	
	Write short notes on the following	$5 \times 2 = 10$
	a) Market value	
	b) Opportunity Cost	
	c) Wealth	
	d) Manufacturing costs	=
	e) Non-manufacturing costs	
		*

Explain the time value of money. Explain present

value and future value of money.