

TB141160

Reg. No.....

Name.....

**B.A DEGREE (C.B.C.S.S) EXAMINATION, NOVEMBER, 2014**

**FIRST SEMESTER**

**COMPLEMENTARY COURSE FOR HISTORY**

**ECO1PE –PRINCIPLES OF ECONOMICS**

Time: 3 Hours

Maximum: 80 Marks

**Part A**

Answer all questions.

Each question carries 1 mark.

Define the following:

1. Giffen good
2. Monopoly
3. Opportunity cost
4. Microeconomics
5. Marginal utility
6. Returns to a factor
7. Marshall's definition of economics
8. Ordinal utility
9. Mixed economy
10. Wealth definition of economics

**(10x1= 10)**

**Part B (Short Answer Questions)**

Answer any **eight** of the following questions each in a paragraph not exceeding 100 words.

Each question carries 2 marks.

11. Cross elasticity of demand
12. Features of oligopoly
13. Law of demand
14. Full employment
15. Marxian concept of Surplus Value

**(P.T.O)**

16. Distinguish between positive and normative economics
17. Scarcity definition of economics
18. Production function
19. Economies of scale
20. Production possibility curve
21. Socialism
22. Expansion and contraction of demand

**(8x2 = 16)**

**PART C (Short Essays)**

Answer any **Six** of the following questions each in one and a half pages not exceeding 150 words. Each question carries 4 marks.

23. What are the features of a capitalist economy?
24. Explain the relationship between Economics and other social sciences.
25. Law of Equi – Marginal Utility
26. Distinguish between deductive and inductive method
27. Explain the concept of price discrimination
28. What are the basic economic problems?
29. Market equilibrium
30. Consumer surplus
31. Why does a demand curve slope downwards?

**(6x4=24)**

**PART D (Long Essays)**

Answer any **two** of the following questions not exceeding four pages each. Each question carries 15 marks.

32. Discuss the basic features of Gandhian Economic Thought.
33. What is price elasticity of demand? Discuss the measurement of price elasticity of demand.
34. Explain the Law of Variable Proportions.
35. Discuss the determination of price and output under perfect competition.

**(2x15=30)**