

B. A. DEGREE END SEMESTER EXAMINATION - MARCH 2019**SEMESTER – 6: SOCIOLOGY (CORE COURSE)****COURSE: 15U6CRSOC12: SOCIOLOGY OF DEVELOPMENT**

(Common for Regular - 2016 Admission / Supplementary-Improvement 2015 admission)

Time: Three Hours

Max. Marks: 75

PART AAnswer **all** questions. Each question carries **1** mark.

1. First five year plan implemented in the year
2. Gandhian manifesto is known as
3. Development which meets the needs of future generation is.....
4. What is HDI?
5. What is social development?
6. New Economic Policy implemented in the year.....
7. Social change is.....
8. Human development means
9. What is the globalization?
10. What is GDP?

(1 x 10 =10)

PART BAnswer **any eight** questions in not more than 50 words.Each question carries **2** marks.

11. Define social progress
12. What are the indicators of development?
13. What is NEP?
14. What are elements of human development?
15. What do you understand by identity crisis in India?
16. What are the characteristics of neoliberal policy?
17. Differentiate between HDI and GDI
18. What are the characteristics of developing countries?
19. Define social inequality.
20. What is economic growth of a country

(2 x 8 = 16)

PART CAnswer **any five** of the following questions in not more than 200 words each.Each question carries **5** marks.

21. Discuss Hindswaraj as the Gandhian perspective on development.
22. Write a note on of Industrial crisis in India.
23. Discuss the causes of agrarian crisis in India.

24. Write a note on need for sustainable development in India
25. Discuss major health crisis in India.
26. Examine the nature of social inequality in India
27. What do understand by planed development in India. (5 x 5 = 25)

PART D

Answer **any two** of the following questions in 500 words each.

Each question carries **12** marks.

28. Write an essay on major developmental strategies in India
29. Explain major factors contributing to poverty in India.
30. Discuss the major factors of social change in India.
31. Write an Essay on World system theories of Immanuel Wallerstein (12 x 2 = 24)
