M. A. DEGREE END SEMESTER EXAMINATION- OCTOBER 2022
SEMESTER 3 : SOCIOLOGY
COURSE : **16P3SOCT15 ; SOCIAL CHANGE & DEVELOPMENT**

(For Supplementary 2016/2017/2018/2019/2020 Admissions)

Time : Three Hours   Max. Marks: 75

PART A
Answer any 8 (2 marks each)

1.   Define Nationalism
2.   What are Grama sabhas?
3.   What do you mean by policy of protective discrimination?
4.   What is meant by Human Resource Development?
5.   Define Ethnicity.
6.   Which development theory explains the views of the Grocer and Chief and how?
7.   What is NEP?
8.   What is meant by unilinear theory of evolution?
9.   Distinguish between peripheral and core countries?
10. What was the major postulate of Charles Darwin on evolution?
11. Examine the role of State in the process of development?
12. Write any five functions of Social Auditing.

(2 x 8 = 16)

PART B
Answer any 7 (5 marks each)

13. Explain the government initiatives for development in the sector of education
14. What do you mean by communication technology?
15. Write a note on the relationship between gender and development.
16. Write a note on Dependency Theory of development
17. Differentiate between change, progress and growth.
18. Explain the conflict theory of social change?
19. What is a market and what role does it plays in the process of development?
20. Explain the need of democracy in developmental project
21. Lerner maintained that mass communication was the key factor in helping traditional societies to become modern. Examine
22. Examine how Frank explains the development of underdevelopment in terms of the concepts satellites and metropolis

(5 x 7 = 35)

PART C
Answer any 2 (12 marks each)

23. Discuss the social restrictions and disabilities of the scheduled castes and measures for their development.
24. It is not possible for government alone to effectively undertaking complex development activities. Analyse the role of NGOs in this context.
25. Explain the importance of media in Lerners modernisation theory?
26. Elaborate on Info-tech and Bio-tech Revolutions and its impact on development

(12 x 2 = 24)