

**M. A. DEGREE END SEMESTER EXAMINATION - NOVEMBER 2016**  
**SEMESTER - 1: ECONOMICS**

COURSE: **16P1ECOT04 -: ECONOMICS OF DEVELOPMENT AND GROWTH - 1**

Time: Three Hours

Max.Marks:75

**PART A**

*Answer **any eight** questions of the following questions; each carries 2 marks each.*

1. Give an account on 'End of Capitalism'.
2. What is meant by take-off stage?
3. Write a short note on 'Division of Labour'.
4. Explain Vicious Circle of Poverty.
5. Write a brief on any three measures of inequality.
6. Define Optimum Population.
7. What is meant by 'Poverty Gap'?
8. What is meant by 'Inclusive Growth'?
9. What is meant by 'Manpower Surplus'?
10. What is the importance of Women's education in economic development?
11. Distinguish between Economic Growth and Economic Development.
12. Write a note on 'Green Accounting'. (2 x 8 = 16)

**PART B**

*Answer **any seven** of the following questions; each carries 5 marks each.*

13. Discuss Modern approach to Economic Growth.
14. "A country is poor because it is poor" Explain.
15. Discuss briefly Amartyasen's vision of development
16. Explain Prebisch model of Regional Growth rate differences.
17. Discuss the methods of estimating the contribution of education to growth.
18. Examine the applicability of Adam Smith's theory of economic development in underdeveloped countries.
19. What are the problems of Human Capital formation in underdeveloped countries? Discuss.
20. Evaluate Schumpeter's theory of Economic Development.
21. Explain the concept of Social Engineering and its role in bringing out economic development
22. Discuss different dimensions of Development Gap. (5 x 7 =35)

**PART C**

*Answer **any two** of the following questions; each carries 12 marks each.*

23. Critically evaluate Marxian process of Economic Development.
24. Examine the phases of development and structural changes of economies with theoretical support.
25. Discuss international interdependence in the context of Globalization.
26. Critically examine the costs and benefits of population growth in the development process. (12 x 2 = 24)

