TB213260V Reg. No :.....

Name :....

B. A. DEGREE (C.B.C.S) EXAMINATION, NOVEMBER 2022

(2021 Admissions Regular,2020 Admissions Supplementary/Improvement,2019 & 2018 Admissions Supplementary)
SEMESTER III - CORE COURSE (ECONOMICS)

EC3B03B18 - ECONOMICS OF GROWTH AND DEVELOPMENT

Time: 3 Hours Maximum Marks: 80

Part A

I. Answer any Ten questions. Each question carries 2 marks

(10x2=20)

- 1. Explain GNH.
- 2. What are the key variables of HPI?
- 3. Explain any 4 features of under developed countries.
- 4. What is dualism?
- 5. What is Forward linkage?
- 6. What are the different stages of growth according to Rostow?
- 7. According to Malthus, what are the positive checks?
- 8. State any two points showing the role of capital.
- 9. State any two problem of technology in developing countries.
- 10. What are the ways in which international trade contribute to economic development?
- 11. Account for any two negative effects of population explosion.
- 12. Discuss the importance of investment in health and education for economic development.

Part B

II. Answer any Six questions. Each question carries 5 marks

(6x5=30)

- 13. Write a note on GEM and GDI.
- 14. Write a short note on HPI.
- 15. Explain the concept of Gender Empowerment Measure.
- 16. How Gender Empowerment can be measured?
- 17. Write a short note on balanced growth strategy.
- Discuss the significance of the concept of innovation in Schumpeter's theory of Development.
- 19. Briefly explain low level equilibrium trap.
- 20. Differentiate between capital intensive and labour intensive techniques of production.
- 21. Define human capital and explain role of education in economic development.

Part C

III. Answer any Two questions. Each question carries 15 marks

(2x15=30)

- 22. Explain the different measures of growth and development.
- 23. Explain low level equilibrium trap theory.
- 24. How Capitalist development takes place? Discuss Marxian views on economic development.
- 25. Explain impact of growth of population on economic development.