

**M. A. DEGREE END SEMESTER EXAMINATION - APRIL 2026****SEMESTER 2 : ECONOMICS****COURSE : 24P2ECOT09 : ECONOMICS OF DEVELOPMENT AND GROWTH - II***(For Regular 2025 Admission and Improvement/Supplementary 2024 Admission)*

Time : Three Hours

Max. Weights: 30

**PART A****Answer any 8 questions****Weight: 1**

1. How are exports and growth interrelated? (E)
  2. How is WTO different from GATT? (U)
  3. Explain the need for shadow pricing? (E)
  4. Climate change. (U)
  5. Define project evaluation (R)
  6. Theory of big push. (R)
  7. Pollution permits. (U)
  8. Give 2 examples of the linkage effect. (A)
  9. Compare income elasticity of demand for primary commodities and industrial goods. (An)
  10. Replacement cost technique. (U)
- (1 x 8 = 8)**

**PART B****Answer any 6 questions****Weights: 2**

11. Elucidate the two reasons given by Prebisch to explain flow of benefits of technical progress from developing countries to developed countries. (An)
  12. Elucidate with examples the effect of fiscal and monetary policies on economic growth. (A)
  13. Elaborate on the theory of critical minimum effort. (U)
  14. Scrutinize the role and importance of various earth summits in environmental protection. (An)
  15. Explain secular deterioration hypothesis. (R)
  16. What are various environmental concerns while using the renewable resources? (An)
  17. Elucidate cost benefit analysis as a criterion of investment. (An)
  18. What are the limitations of Todaro model? (An)
- (2 x 6 = 12)**

**PART C****Answer any 2 questions****Weights: 5**

19. Critically evaluate how the environment is related to population, poverty, and economic growth. (E)
  20. What is linear programming? Discuss the uses and limitations of it in development and planning of a country like India. (An)
  21. Critically Examine the Fei-Ranis model of economic development. (An)
  22. Explain models of export led growth. (U)
- (5 x 2 = 10)**

### OBE: Questions to Course Outcome Mapping

CO	Course Outcome Description	CL	Questions	Total Wt.
----	----------------------------	----	-----------	-----------

Cognitive Level (CL): Cr - CREATE; E - EVALUATE; An - ANALYZE; A - APPLY; U - UNDERSTAND; R - REMEMBER;