

Reg No.....

Name 26U4129

BA, BSc, BCOM DEGREE END SEMESTER EXAMINATION - MARCH 2026
UGP (HONS.) SEMESTER -4: DISCIPLINE SPECIFIC COURSE
COURSE: 24UEMSDSC205: ECONOMICS OF GROWTH, DEVELOPMENT AND ENVIRONMENT
(For Regular 2024 Admission)

Time: 2 Hours

Max. Marks: 70

PART A- Short Answer Questions

Answer any 4 questions. Each question carries 2 marks (4 x 2 = 8)

1. Briefly describe any two measures of poverty. U, CO1
2. How did Amartya Sen defined "functionings" in an economy? A, CO3
3. Define "natural growth rate". U, CO2
4. What is surplus value? U, CO2
5. Define climate change. U, CO1
6. Give two examples for tragedy of commons. An, CO4

PART B- Short Essay Questions

Answer any 4 questions. Each question carries 8 marks (4 x 8 = 32)

7. Define poverty. Write a short essay on different types of poverty. U, CO1
8. Describe the different stages of Rostow's theory of economic development. U, CO2
9. Diagrammatically explain demographic transition theory. Examine India's position in the transition process. A, CO3
10. Analyse the relationship between population growth and environment. An, CO4
11. Discuss Lewis's dual sector model of development. A, CO2
12. Critically evaluate Malthusian theory of population. A, CO3

PART C- Long Essay Questions

Answer any 2 questions. Each question carries 15 marks (15 x 2 = 30)

13. "Economic growth and development can be measured by various income and non-income based methods". Write an essay on this statement. U, CO1
14. How can developing countries apply the Critical Minimum Effort theory to achieve economic development? A, CO2
15. Examine the role of entrepreneur as an agent of economic development according to Schumpeter. A, CO2

16. Explain the material balance model with the help of a diagram.
Analyse the interaction between environment and economic development.

An, CO4

Questions to Course Outcome Mapping

CO No.	Expected Course Outcome	Learning Domains*	Questions	Total Marks
1	Understand the concepts of development and growth while understanding its relevance	U	1,5,7, 13	27
2	Understand various theories of growth and development and apply the same in various circumstances	U, A	U: 3,4,8 A: 11, 14, 15	12 38
3	Measure the level of attainment of development with the help of various indices of growth and development	A	2, 9, 12,	25
4	Examine the relationship between environment and economy in the process of development	An	6, 10, 16	25
*Remember (R), Understand (U), Apply (A), Analyse (An), Evaluate (E), Create (C)				