

# QUESTION BANK

## DEPARTMENT OF ECONOMICS, NAYAGARH AUTONOMOUS COLLEGE, NAYAGARH

+3<sup>rd</sup> YEAR ARTS (6<sup>th</sup> SEMESTER  
DEVELOPMENT ECONOMICS-II  
CC-14  
GROUP-A

**Each question carries 2 marks**

1. Define demography?
2. What is the difference between population studies and demography?
3. What is the importance of demography for the economy?
4. Define crude birth rates?
5. Define birth rates?
6. What is fertility?
7. What is crude death rate?
8. What is an infant mortality rate?
9. What is Malthus theory of population?
10. What is demographic transition?
11. Point out the causes of high fertility rate?
12. What do you mean by age composition?
13. What is the sex ratio of Indian population?
14. What is optimum population?
15. What is economic dualism?
16. What is social dualism?
17. What are the characteristic of dualistic society?
18. What is Technological Dualism?
19. What is financial dualism?
20. What is environment Kuznets curve?
21. What are the rights of indigenous people?
22. What is the importance of Environmental monitoring for controlling pollution?
23. What is green revolution?
24. What is urbanization?
25. Point out the causes of urbanization?
26. Define market failure?
27. Define public goods?
28. What is positive externality?
29. What is negative externality?
30. What do you mean by common property resources?
31. What is global commons?
32. What are the examples of local common?
33. What do you mean by free rider problem?
34. Point out two examples of free rider problem?

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35. Differentiate between renewable resources and non-renewable resources?
36. What are the characteristics of non-renewable resources?
37. What is sustainable development?
38. What is social sustainability?
39. What is economic sustainability?
40. What is climate change?
41. Describe in brief the role of government in environmental protection?
42. Examine the linkage between the Environment and poverty?
43. Discuss in brief the negative impact of urbanization on our environment?
44. Explain in brief the link between Environment and Economy?
45. What are the characteristics of private goods?
46. Differentiate between private and public goods?
47. What is the difference between growth and development?
48. What is circular causation?
49. What is paradox of thrift?
50. What is paradox of savings?

### GROUP-B

#### Each question carries 2 marks

1. Define demography? Examine the scope and importance of demography?
2. Explain the stages of demographic transition. Explain the situation of underdeveloped countries in this respect?
3. Describe Blacker's five stages of population growth?
4. Fertility in developing countries is higher as compared to developed countries. Why? Examine the causes and consequences of high fertility.
5. Describe Malthusian Theory of population with a diagram? Is it applicable to India?
6. Examine the Malthusian Trap/ Low level of Equilibrium trap with a diagram?
7. What is the concept of optimum population? Describe the optimum theory of population with a diagram.
8. Explain the Harris-Todaro model of Rural-Urban Migration?
9. What is Economic dualism? Explain its characteristics.
10. What is Technological Dualism? Examine the characteristics of the technological dualism?
11. Describe the theory of Circular cumulative causation?
12. Examine in brief the measures to reduce the regional imbalance or

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inequalities?

13. What is Environment Kuznets curve? Examine the justification, implication and limitations of Environment Kuznets curve?

14. Examine the centre or core-periphery model or thesis of development?

15. Examine the dualistic development thesis and point its implications?

16. Describe with evidence how Market failure leads to Environmental degradation?

17. What is negative externality and positive externality? Examine how to solve the negative and positive externality problem?

18. What do you mean by free rider problem? Point out the solutions to the free rider problem?

19. What is sustainable development? Point out the sustainable development goal?

20. What is climate change? Examine the causes of climate change?