



20101251

QP CODE: 20101251

Reg No : .....

Name : .....

**B A DEGREE (CBCS) EXAMINATION, NOVEMBER 2020**

**Second Semester**

B.A History Model II Forestry and Environmental History

**Vocational Course - HY2VOT08 - DEMOGRAPHIC HISTORY OF INDIA**

2017 ADMISSION ONWARDS

167E4D57

Time: 3 Hours

Max. Marks : 80

**Part A**

*Answer any **ten** questions.*

*Each question carries **2** marks.*

1. How Census originated in India.
2. Which year is termed as the “year of great divide” and why?
3. What is individual slip?
4. Which are the major provisions of the Census Act of India 1948?
5. Define Population density
6. Who is Charles Darwin?
7. What is fauna?
8. What is the scientific name of modern man?
9. What is Environmental History?
10. Name the present union minister of states for India for Forest and environment?
11. Define Population
12. Define Death Rate

(10×2=20)

**Part B**

*Answer any **six** questions.*

*Each question carries **5** marks.*





13. Write a note on Indian population during 1950 - 2000.
14. Sketch the role the census of 1901 in the evolution and progress of Indian Demographic History.
15. Examine the historical importance of the census of 1911.
16. Write a note on the census questions of the census of 1911.
17. Examine the historical importance of the census of 1931.
18. Examine the historical importance of the census of 1941.
19. Sketch the role the census of 1941 in the evolution and progress of Indian Demographic History.
20. Write a note on the census questions of the census of 1941.
21. Sketch the role the census of 1971 in the evolution and progress of Indian Demographic History.

(6×5=30)

### **Part C**

*Answer any **two** questions.*

*Each question carries **15** marks.*

22. Bring out the relationship between population and national development.
23. Explain the colonial contributions to the development of Demographic History of India.
24. Suggest possible measures to utilise human resource in India for the rapid progress of the nation.
25. "Population is a gift or threat". Comment.

(2×15=30)

