

4 SEM TDC EDNH (CBCS) C 8

2025

(May/June)

EDUCATION

(Core)

Paper : C-8



(Education in Pre-Independent India)

Full Marks : 80

Pass Marks : 32

Time : 3 hours

*The figures in the margin indicate full marks
for the questions*

1. Answer the following questions : 1×8=8
- (a) What is the name of the closing ceremony of education during the Buddhist period?
 - (b) Write one aim of education during Vedic period.
 - (c) In which year was the Charter Act passed?
 - (d) Name the first Assamese newspaper.

- (e) Mention any one recommendation of Wood's Despatch.
- (f) Which Commission introduced the 'grant-in-aid' system in India?
- (g) What is the another name of basic education?
- (h) When was the Simon Commission appointed?

2. Write short notes on the following : $5 \times 4 = 20$

- (a) Aims and objectives of Islamic system of education
- (b) Educational activities of Missionaries in Assam
- (c) The Simla Educational Conference
- (d) Causes of failure of basic education

3. What are the salient features of Vedic education system? Discuss the methods of teaching and discipline in education during Vedic period. $5 + (4 \times 4) = 13$

Or

What are the *Tripitakas*? Make a comparative analysis of aims of education and curriculum of Buddhist education and Islamic education. $1 + (6 \times 6) = 13$

(Continued)

4. Who was Lord Macaulay? Discuss the major provisions of Macaulay's Minute, 1835.

$2 + 11 = 13$

Or

What is meant by Orientalist and Anglicist Controversy? Discuss the major reasons of the Controversy. $3 + 10 = 13$

5. Who was Lord Curzon? Discuss the major provisions of Lord Curzon's policy on secondary education. $1 + 12 = 13$

Or

Who was the Chairman of the Calcutta University Commission? Discuss the major provisions of the Calcutta University Commission for the development of Indian higher education system. $1 + 12 = 13$

6. Describe the recommendations of the Wood-Abbot Committee Report on general and vocational education. $6 + 7 = 13$

Or

Explain the recommendations of the Hartog Committee on primary and secondary education. $7 + 6 = 13$
