

Reg. No. :

Name :

**VI Semester B.A. Degree (CBCSS – OBE – Regular/Supplementary/
Improvement) Examination, April 2023
(2019 and 2020 Admissions)
CORE COURSE IN HISTORY
6B12 HIS : History of India VI : Developments Since Independence
(1947-2000)**

Time : 3 Hours

Max. Marks : 40

**Instruction : Answers may be written either in English or
Malayalam.**

**PART – A
(Short Notes)**

Write short notes on the following **10** questions in around **30** words. **Each** question carries **1** mark.

1. Mixed Economy.
2. First Five Year Plan.
3. Language and formation of States.
4. *Garibi Hatao*.
5. U.G.C.
6. Sundar Lal Bahuguna.
7. Bhoodan.
8. Mandal Commission.
9. Vajpayee and Indian Foreign Policy.
10. Globalization and Indian Economy.

(10×1=10)

P.T.O.



**PART – B
(Short Essay)**

Answer **any 6** out of nine questions in around **200** words. **Each** question carries **3** marks.

11. Reflect on the Nehruvian vision of an Independent India.
12. Examine the role of NCERT in the Higher Education sector of Modern India.
13. Delineate the causes of Indo-Pak war of 1970's.
14. Comment on the significance of Shimla agreement.
15. Examine the factors leading to the rise of Centrifugal forces in Punjab.
16. Explain the emergency of regional politics in Indian Politics with special reference to NTR.
17. Elucidate the circumstances leading to the emergence of Rajiv Gandhi in Indian Politics.
18. Delineate the significant features of the Privatization policy of Narasimha Rao Government.
19. Comment on Indian Policy and Hindutva Ideology.

(6×3=18)

**PART – C
(Essay)**

Answer **any two** out of four questions in around **400** words. **Each** question carries **6** marks.

20. Examine the role and relevance of NAM with regard to Indian Foreign Policy.
21. Depict the Social and Economic issues faced by Dalits and Tribals in Modern India.
22. Compare and contrast the policies and programmes of Rajiv Gandhi and V. P. Singh Government.
23. Critically assess the period of Vajpayee Government in Modern Indian Politics.

(2×6=12)