

B. A. DEGREE END SEMESTER EXAMINATION - MARCH 2023**SEMESTER – 4: COMPLEMENTARY FOR BA ECONOMICS / SOCIOLOGY****COURSE: 15U4CPOL2, INDIAN POLITY - GOVERNMENTAL MACHINERY AND PROCESSES***(Common for Supplementary 2018/2017/2016/2015 Admissions)*

Time: Three Hours

Max. Marks: 75

PART A***Answer all questions in one or two sentences.******Each question carries 1 mark.***

1. Define Republic
2. Constitutional remedies
3. Article 300 A
4. Write a note on Fundamental Duties
5. Dual Polity.
6. Mandal Commission
7. Division of Powers
8. Explain Quasi-Federalism
9. Explain Dyarchy
10. Parliamentary System

(1 x 10 = 10)

PART B***Answer any eight of the following in three or four sentences.******Each question carries 2 marks.***

11. What were the important provisions of the Government of India Act of 1909?
12. Universal Adult Franchise.
13. Mandamus
14. Judicial review
15. Write a note on Madan Mohan Pundhi commission
16. Habeas Corpus
17. Supreme Court as a court of record
18. Public Accounts Committee
19. Write a note on Panchayat Raj.
20. What are the major functions of Inter State Council?

(2 x 8 = 16)

PART C***Answer any five of the following in not more than one page.******Each question carries five marks***

21. Explain the significance of the 73rd Constitutional Amendment Act.
22. Explain the composition of the Constituent Assembly.
23. Analyze the Basic Structure Doctrine.

24. Elucidate the legislative relationship between Centre and States.
25. Explain the powers and functions of Indian Prime Minister.
26. Examine the power's of Governor.
27. What are the main provisions of Govt. of Indian act of 1935

(5 x 5 = 25)

PART D

Answer any two of the following in not exceeding four pages.

Each question carries 12 marks.

28. Explain major functions of judiciary. How can we ensure independence of judiciary in India?
29. Write an essay on the Salient Features of the Indian Constitution
30. Explain the Powers and functions of the President of India
31. Explain the fundamental rights enshrined in the Indian constitutions.

(12 x 2 = 24)