B.A DEGREE (CBCS) REGULAR / REAPPEARANCE / MERCY CHANCE EXAMINATIONS, FEBRUARY 2025

Sixth Semester

CHOICE BASED CORE COURSE - PS6CBT04 - DECENTRALIZED DEMOCRACY

Common for B.A Political Science Model I & B.A Political Science Model II Mass Communication and Journalism

2017 Admission Onwards

EB48480F

Time: 3 Hours   Max. Marks : 80

Part A

*Answer any **ten** questions.*

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

1. Describe the importsnce of preamble of Indian constitution.

2. Explain propotional representation.

3. What do you mean by Participation?

4. In what way Corruption affect democratization process in India?

5. Benefits of decentralisation.

6. Explain the main sources of income of zilla parishad.

7. Explai the nature of decentralization during colonail period.

8. Discuss on Seventy-Third Amendment Act.

9. Importance of West Bengal Panchayat Act 1957.

10. On what basis G P were contiuted immediately after Kerala Panchayati Raj Act 1994?

11. What is 'Kudumbashree'.

12. Evaluate the method representation in PRIs.

(10×2=20)

Part B

*Answer any **six** questions.*

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

13. Explain fundamental rights.

14. Explain representation.

15. Describe main functions of Gram panchayat.

16. List out the main items in the programme of CD programmeof India.

17. Explain the historical evolution of PR system in Rajastan.

18. Analyse how decentrlisaiton is devloped in Andra Pradesh.

19. Explain the major resources Panchayats in Kerala are depending.

20. Comment on Marginalisation of women.

21. Discuss the status of Dalits in Local self governement in Kerala.

(6×5=30)

Part C

*Answer any **two** questions.*

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

22. Briefly explain the directive principles of State policy of Indian constitution. Bring out its and significance.

23. Explain various Commissions on Local Self Government in India.

24. Access the importance of Local self government in the context of modern democratic state.

25. Explain the structure of Kudumbasree programmes. Evaluate its success and failures.

(2×15=30)