D 30427   (Pages : 2)   Name...

                                                             Reg. No.....................................

FIFTH SEMESTER (CBCSS–UG) DEGREE EXAMINATION
NOVEMBER 2022

B.Com.

BCM 5B 10—CO-OPERATION SPECIALIZATION I—CO-OPERATIVE THEORY AND PRACTICE

(2019 Admission onwards)

Time : Two Hours and a Half   Maximum : 80 Marks

Section A (Short Answer Questions)

2 marks each.
(Ceiling 25)

1. What are "Co-operatives" ?

2. What are the limitations of capitalism ?

3. List out four features of socialism.

4. Write a note on NCCT.

5. What is co-operative training ?

6. Write four functions of ICA.

7. Make a note on co-operative flag.

8. List out any four journals on co-operation.

9. What is the principle of 'one man one vote' in the case of co-operative societies?

10. Give basic details of 'Kerala Bank'.

11. What is Active Price Policy ?

12. What is KRIBHCO ?

13. List the objectives of HANTEX.

14. What are the functions of marketing co-operative societies ?

15. What is meant by service area approach ?

(15 × 2 = 30 Marks : Max.25 Marks)

Turn over

Section B (Paragraph Questions)

5 marks each.
(Ceiling 35)

16. Discuss the nature of co-operative societies.

17. Compare co-operation and public limited companies.

18. Briefly discuss VAMNICOM.

19. What are the objectives of PACS ?

20. What are the functions of Central Co-operative Bank ?

21. What are the objectives of co-operative education ?

22. What are the different types of housing co-operative societies ?

23. Write a note on CONSUMERFED.

(8 × 5 = 40 Marks : Max.35 Marks)

Section C (Essay Questions)

Answer any **two**.
(10 Marks each)

24. Discuss the contribution of Rochdale Pioneers for the growth of co-operation and examine the Rochdale principles of co-operation.

25. Write an essay on long term agricultural credit structure in India.

26. Compare and contrast co-operative societies with different forms of business enterprises.

27. Explain the structure and problems of dairy cooperative societies in India.

(2 × 10 = 20 marks)