



QP CODE: 19102510



19102510

Reg No :

Name :

BCOM DEGREE (CBCS) EXAMINATION, OCTOBER 2019

Fifth Semester

B.Com Model I Co-operation

Optional Core - CO5OCT03 - CO-OPERATIVE LEGAL SYSTEM

2017 Admission Onwards

0A7F7FE7

Maximum Marks: 80

Time: 3 Hours

Part A

*Answer any **ten** questions.*

Each question carries 2 marks.

1. State any two limitations of Co-operative Credit Societies Act, 1904.
2. Write note on Travancore Co-operative Societies Act.
3. Define officer.
4. State any five items mentioned in bye-laws of a co-operative society.
5. Explain withdrawal of shares by a member.
6. Who are the two competent authorities to convene special general body meeting?
7. What is meant by Gehan?
8. What do you understand by funds not to be divided?
9. What is meant by Co-operative Development and Welfare Fund?
10. What is the nature of disputes of co-operatives?
11. What is meant by revision?
12. Who appoints the liquidator?

(10×2=20)

Part B

*Answer any **six** questions.*

Each question carries 5 marks.

13. Explain the differences between Co-operative Credit Societies Act, 1904 and Co-operative Societies Act, 1912.
14. Explain the features of MSCS Act, 1984.





15. Write any five significance and preamble of KCS Act 1969.
16. Explain Rule 16, Rule 18 and Section 18 related to removal of members.
17. Explain seizure of books and records in co-operative societies.
18. Explain arbitration and disputes.
19. Explain the procedure for filling an execution petition.
20. Explain appointment of liquidator under KCS Act.
21. Explain cancellation of registration of a society under Section 75.

(6×5=30)

Part C

*Answer any **two** questions.*

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

22. Discuss the evolution of Co-operative legislation in India and describe the important Co-operative Acts in the country.
23. Discuss the provisions of the KCS Act in connection with offences and penalties.
24. Discuss the powers of a liquidator under the KCS Act, 1969.
25. Explain the procedures of liquidation and settlement of claims.

(2×15=30)

