Reg. No. : ....

Name : ....

V Semester B.Com. Degree (CBCSS – Reg./Sup./Imp.) Examination, November 2017
(2014 Admn. Onwards)
Core Course – Optional
5B14 COM (A : CO-OPERATION – III)
Co-operative Laws

Time : 3 Hours   Max. Marks : 40

PART – A

This part consists of **four** questions carrying ½ marks **each**. Answer **all** questions in **one** word.

1. KCS Act came into force on _____

2. Which is known as the written record of the proceedings of the meeting ?

3. _____ is the head of the administrative management of a co-operative society.

4. A nominal member in a society is also known as _____   (½×4=2)

PART – B

Answer **any four** questions in **one** or **two** sentences **each**. **Each** question carries **one** mark **each**.

5. What is Bye-law ?

6. What do you mean by Committee ?

7. What do you mean by Quorum ?

8. Who is a Liquidator ?

9. Point out two powers of managing committee.

10. What is dispute ?   (1×4=4)

PART – C

Answer **any six** questions. Answer should **not** exceed **one** page **each**. **Each** question carries **three** marks **each**.

11. What are the features of Co-operative Society's Act of 1912 ?

12. What are the purposes of conducting Annual General Meeting of general body ?

13. What are the essential requirements of a meeting ?

14. What are the powers and functions of Board of Directors ?

15. What are the duties and responsibilities of secretary ?

16. Describe about the role and functions of general body.

17. Differentiate between Co-operative Credit Societies Act, 1904 and Co-operative Societies Act of 1912.

18. Briefly explain about expulsion of members in a Co-operative society.   (3×6=18)

PART – D

Answer **any two** questions. Answer should **not** exceed **four** page **each**. **Each** question carries **eight** marks **each**.

19. Briefly explain the Co-operative Credit Societies Act of 1904 emphasis on its features and limitations.

20. What are the procedures for election in the committee of societies ?

21. Who is a liquidator ? Explain its powers.   (2×8=16)