Reg. No. : ....

Name : ....

M 3468

**IV Semester B.A./B.Sc./B.Com./B.B.A./B.B.A.T.T.M./B.B.M./B.C.A./B.S.W./
B.A. Afsal-Ul-Ulama Degree (CCSS – Reg./Supple./Improv.)
Examination, May 2013
CORE COURSE IN COMMERCE
4 B07 COM : Informatics Skills**

Time: 2 Hours

Max. Weightage : 20

PART – A

This part consists of **two** bunches of **four** objective type questions carrying **equal** weightage of one **each**. Answer **all** questions :

A. 1) _____ is a spread sheet program.

    a) Word   b) Tally

    c) Excel   d) MS Office

2) _____ is a Data base software.

    a) Oracle   b) Linux

    c) Excel   d) Tally

3) _____ is a Network providing Academic Services.

    a) ISDN   b) LAN

    c) NICNET   d) WAN

4) _____ are viruses that are triggered when certain conditions are met.

    a) Trojan Horse   b) Worms

    c) Henker   d) Logic Bombs   (W = 1)

B. State whether the following statements are **true** or **false** :

    5) Star Topology is a communication channel controlled by centralised system.

    6) Linux is a commercial software.

    7) Altavista is search Engine.

    8) Facebook is a social networking site.   (W = 1)

P.T.O.

PART – B

Answer **any six** questions in **one** or **two** sentences **each**. **Each** question carries a weightage of **one** :

9. Distinguish LAN and WAN.

10. What is extranet ?

11. What is a Pen Drive ?

12. What are WIKIS ?

13. What is a Webcast ?

14. Explain 'Plagiarism'.

15. What is BRNET ?

16. What are Cookies ?   (W = 6×1=6)

PART – C

Answer **any four** questions in not exceeding one page **each**. **Each** question carries a weightage of **two** :

17. What are the components of Networks.

18. Explain the major uses of internet.

19. What are the IT applications in e-governance.

20. What is social networking ?

21. Explain green computing.

22. Name any six types of vouchers in Tally.   (W = 4×2=8)

PART – D

Answer **any one**. **Each** question carries a weightage of **four** :

23. Give a brief account of the different types of operating systems.

24. What is cyber addiction ? Describe the health issues and guidelines for proper usage of computers.   (W = 1×4=4)