



Reg. No. :

Name :

First Semester B.Com. Degree Examination, January 2016
(Career Related First Degree Programme Under CBCSS)
Group 2(b) : Commerce with Computer Application
Core Course – III
CC 1143 : INFORMATION TECHNOLOGY IN BUSINESS
(2013 Admn.)

Time : 3 Hours

Max. Marks : 80

SECTION – A

Answer **all** questions in **one** or **two** sentences. **Each** question carries **one** mark.

1. What is a digital computer ?
2. Give the meaning of ALU.
3. What do you mean by ROM ?
4. Explain GIGO.
5. What is surfing ?
6. What is meant by Telnet ?
7. Explain cryptography.
8. What is E-Governance ?
9. What is a screen saver ?
10. Explain digital signature.

(10×1=10 Marks)

SECTION – B

Answer **any eight** questions. **Each** question carries **two** marks.

11. What are the features of software ?
12. What is the purpose CLS command in DOS ?
13. What are the steps to create a desktop wall paper ?

P.T.O.



14. List the seven layers of interconnections.
15. Write a note on www.
16. What are the useful features of e-mail ?
17. Pointout the uses of extranet.
18. What are files and folders in windows ?
19. Describe the different mouse pointers.
20. What is meant by network security ?
21. What is a firewall ?
22. Define E-Service.

(8×2=16 Marks)

SECTION – C

Answer **any 6** questions in **not** exceeding **120** words. **Each** question carries **4** marks.

23. List the features of secondary storage.
24. Describe the functions of an operating system.
25. What is meant by systems software ?
26. Write a note on object oriented language.
27. What is a smart card ? Explain its uses.
28. What is the purpose of E-Governance ? How is it useful to citizens ?
29. What do you mean by language translators ? Which are the major types of translators ?
30. Which are the techniques of network security ?
31. State the common applications of internet.

(6×4=24 Marks)

SECTION – D

Answer **any two** questions in **not** exceeding **4** pages **each**. **Each** question carries **15** marks.

32. Give an account of the evolution of computers.
33. Explain the hierarchy of programming languages.
34. Give an account of the various internet protocols.
35. What is e-mail ? Explain its merits and demerits.

(2×15=30 Marks)
