



Reg. No. :

Time :

Second Semester B.Com. Degree Examination, July 2017

First Degree Programme Under CBCSS

Foundation Course – II : CO 1221/CX 1221/TT 1221/HM 1221/CC 1221

INFORMATICS AND CYBER LAWS

**(Common for Commerce/Commerce and Tax Procedure and Practice/
Commerce and Tourism and Travel Management/Commerce and Hotel
Management and Catering/Commerce with Computer Applications)
(2014 Adm. Onwards)**

Time : 3 Hours

Max. Marks : 80

SECTION – A

Answer **all** questions in word to maximum of **two** sentences. **Each** question carries **one** mark.

1. What is computer network ?
2. What is modem ?
3. What is LAN ?
4. What is FTP ?
5. What is IP Address ?
6. What is domain name ?
7. What is data ?
8. What is DSL ?
9. What is explicit knowledge ?
10. What is plagiarism ?

(10×1=10 Marks)



SECTION - B

Answer **any eight** questions in **not exceeding one** paragraph. **Each** question carries 2 marks.

11. What is peer to peer network ?
12. What is Internet Relay Chat ?
13. What is HTML ?
14. What is Wi-Fi ?
15. What is INFLIBNET ?
16. What is digital divide ?
17. What is information overload ?
18. What is e-waste ?
19. What are Computer viruses ?
20. What is green computing ?
21. What is data encryption ?
22. What is identity theft ?

(8×2=16 Marks)

SECTION - C

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

23. What are the advantages client server networks ?
24. Differentiate between data and information.
25. State the need for knowledge management.
26. Explain how internet acts as a knowledge repository ?



27. What is hacking ? How this can be checked ?
28. Explain how e-waste can be managed ?
29. State the signs and symptoms of cyber addiction.
30. Explain the salient features of the Information Technology (Amendment) Act, 2008.
31. Explain the application of IT in Business and Commerce. **(6×4=24 Marks)**

SECTION – D

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

32. What is Internet ? Explain the facilities available on the net.
 33. Explain the application of IT in teaching and learning.
 34. Explain the applications of IT in the field of medicine and health care.
 35. What is cyber crime ? Discuss the mode and manner of committing cyber crime. **(2×15=30 Marks)**
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