

Reg. No.:....

Name: Janey Susan Jose

Second Semester B.Com. Degree Examination, August 2018

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 & Tax Procedure and Practice/Commerce and Tourism and Travel Management/ Commerce and Hotel Management and Catering/Commerce with Computer Applications) (2014 Admn. Onwards)

Time: 3 Hours

Max. Marks: 80

## SECTION - A

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

What is informatics ?
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2. What is warranty?

3. What is client server network?

4. What is Cyber stalking?

5. What is Internet ?

8. What is dial-up connection?

7. What is internet protocol?

&. What is HTTP?

8. What is IP Address?

10. World Wide Web.



(10×1=10 Marks)

P.T.O.



## SECTION - B

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

What is HTML?

12) What is URL ? 7

13. What is information?

14. What is tacit knowledge?

15. What is knowledge management?

16. What is NICNET?

17. What is digital divide?

#8. What is cyber crime ? /

18. What is cyber law?

20. What is cyber ethics?

21. What is SPAM?

22. What is cyber addiction ?



(8×2=16 Marks)

SECTION - C

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

23. What are the advantages peer to peer networks?

24. What are the advantages wired Ethernet networks?

28. Explain the uses of computer network.

26. What are the important internet access methods?

21. Differentiate between data and information.

28. What are the important features of knowledge management?



29. Explain the application of IT in teaching and learning.

30. Discuss the objectives of educational software.

31. Explain the application of IT in health care.

(6×4=24 Marks)

## SECTION - D

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

32. What is cyber addiction? What are the signs and symptoms of cyber addiction? Explain the risks involved in it.

33. Discuss the role of information technology in today's society.

34. Explain measures which are useful for managing computer frauds.

35. Explain the tools and measures that can be used to safeguard information system. (2×15=30 Marks)

