Reg. No. :

First Semester B.Com. Degree Examination, December 2014
Career Related First Degree Programme Under CBCSS
Commerce With Computer Application
Core Course – III

CC 1143 : INFORMATION TECHNOLOGY IN BUSINESS (2013 Admission Onwards)

Time: 3 Hours

Max. Marks: 80

A – NOITOSE 16. What are the different types of high level langua

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

- 1. Expand ALU.
- 2. What is e business?
- 3. Expand EDI.
- 4. What is UseNet?
- 5. What is FTP?
- 6. What is cryptography? 353 abrow 051 phibasoxe ton ni enoticeup xie vna sewanA
- 7. What is telnet?
- 24. What e ticketing? sler Insemment of services of Government rela? gnits at the ICT enablement of services of Government relations.
- 9. What is B2G model?
- 10. What is e governance?

(10×1=10 Marks)

27. What are the components of computer hardware?



SECTION - B

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

- 11. Write a note on note pad used in windows?
- 12. What is a e business model? III saruoo stoo
- 13. What are the basic models of e governance?
- 14. What are the advantages of e governance?
- 15. What is an analogue computer?
- 16. What are the different types of high level languages?
- 17. What is system software?
- 18. What are the different types of network topologies?
- 19. What are the most commonly used internet protocols?
- 20. What are the facilities available on internet?
- 21. What are the drawbacks of intranet?
- 22. What is electronic data interchange?

(8×2=16 Marks)

SECTION-C

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

- 23. What is computer hardware?
- 24. What are the ICT enablement of services of Government relating to Transport?
- 25. Define e banking, What are its benefits?
- 26. What are the main features of computer?
- 27. What are the components of computer hardware?



- 28. State the advantages and disadvantages of assembly languages.
- 29. Point out the differences between third generation languages and fourth generation languages.
- 30. What are the components of the web architecture?
- 31. What is digital certificate? What information is contained in a digital certificate?

 (6×4=24 Marks)

SECTION - D

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

- 32. What is e governance? Explain phases of e governance.
- 33. Explain the different forms of e banking.
- 34. Explain the evolution of computers.
- 35. Explain the business application of network.

(2×15=30 Marks)