



(Pages : 3)

D – 2986

Reg. No. :

Name :

Third Semester B.A. Degree Examination, December 2017

First Degree Programme under CBCSS

ECONOMICS

Foundation Course – II

EC 1321 : Informatics

(2013 and 2014 Admin.)

Time : 3 Hours

Max. Marks : 80

SECTION – A

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

1. Laptop computer
2. Output
3. Motherboard
4. Copier
5. LAN
6. DTP
7. WWW
8. SPSS
9. INFLIBNET
10. URL.

(10×1=10 Marks)

P.T.O.



SECTION - B

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

11. Discuss the functions of CPU.
12. Distinguish between primary and secondary memory.
13. Define malware and mention common malwares.
14. What is RAM ?
15. What are utilities ?
16. Give an introduction to Metropolitan area network.
17. Write a note on video conference.
18. What is spread sheet and discuss its uses ?
19. Make a note on database.
20. Introduce websites.
21. Analyse the benefits of social networking sites.
22. Give a note on digital India.

(8x2=16 Marks)

SECTION - C

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

23. Explain a computer. Explain the advantages of it.
24. What is operating system and discuss different types of operating system ?
25. What are various inputs devices of a computer ?
26. What is system software ? Give examples.
27. Discuss the advantages of using email.
28. Write a note on digital signature.



29. What is E-commerce ? What are its basic features and impacts ?
30. Suggest measures to reduce digital divide.
31. Explain how computer is used for graphical representations. (6×4=24 Marks)

SECTION – D

Answer **any two** questions **not** exceeding **four** pages. **Each** question carries **fifteen** marks.

32. Critically examine the nature and significance of computer network.
33. Briefly discuss the educational sites and its impact.
34. Discuss the significance of IT industry in Indian economy.
35. Explain the use of computer in economic analysis. (2×15=30 Marks)
-