FIFTH SEMESTER BA. DEGREE EXAMINATION, NOVEMBER 2015

(UG-CCSS)

Core Course – English

EN 5B 4— INFORMATICS

(2012 Admission onwards)

Three Hours   Maximum 30 IN(

Answer the *three* bunches of questions given below :

Pick out right answer from the option given :

1. The third generation computers began with the advent of   _____.

    (a) Vacuum tube.   ·(b) Transistors.

    (c) ICs. ——————   (d) VLSI.

2. Which of the following is an example of non-volatile memory?

    (a) ROM.   (b) RAM.

    (c) LSI.   (d) VLSI.

3. MS Word is a :

    (a) Spreadsheet tool.   (b) Presentation tool.

    (c) Word processor tool.   (d) Database tool.

4. The main advantage of online education is :

    (a) Personalized Education.   (b) Better flexibility.

    (c) Better accessibility.   (d) All of the above.

Fill in the blanks :

5. Google book is an example of ————

6. The acronym CLICK stands for ————

7. Every program running on a computer is a ————

8. The acronym ARPANET stands for ———

Answer in a word :

9. The computer memory holds data and :

    (a) Bytes.   (b) Program.

    (c) Registers.   (d) Words.

10. Who introduced stored program concept?

11. What is MS Power Point?

12. Where does a computer add and compare data?

(12 x ¼ = 3 wei

Answer all the *nine* questions in a sentence *or* two each :

13. What is cryptography?

14. What is flash drive?

15. What is booting?

16. What is Mal ware

17. What is a blog?

18. What is HTML?

19. What is social networking?

20. Name four online book stores.

21. What is ASCII?

(9 x 1 = 9 wei

Answer any *five* questions in a *paragraph* each :

22. Internet.

23. Windows.

24. Free Software.

25. LAN.

26. E-mail.

27. UNICODE.

28. Mouse.

(5 x 2 = 10 we:

Answer any *two* of the following in 200 words each :

29. What is a computer network? What are its advantages and disadvantages?

30. What are major components of a CPU? Explain the functions of each.

31. Give a brief history of the development of computers.

(2 x 4 = 8 we