DECE-2007

TIME-3HOUR
MARK-80

ANSWER ALL THE QUESTIONS

PART A — (10 ´ 2 = 20 MARKS)

1. Name a few output devices.

2. Discuss the different types of RAM

3. Write the features of UNIX operating system.

4. Write down the UNIX commands for performing the following jobs :

(a) (a) To change the password of the user

(b) (b) To know the process that one is currently running.

5. What is desktop in windows?

6. Differentiate between DBMS and RDBMS.

7. What are the different field types in FoxPro?

8. What is an integer and float variables?

9. Define CAD.

10. Define networking.

PART B — (5 ´ 16 = 80 MARKS)

11. List the financial and material benefits to implement the computer aided manufacturing in the footwear industry.

12. (a) Discuss elaborately the different types of networking and networking components.

Or

(c) (b) Discuss the process of grading of garment patterns using computers.

13. (a) Explain the principles and advantages of Computer Aided color matching.

Or

(d) (b) Discuss in detail about the file systems in UNIX. Write the importance of KERNEL.

14. (a) Write a C program for finding out the smaller number of the two numbers.

Or

(e) (b) (i) What are the components of MS OFFICE

(f) (ii) Write down the "MSWORD" commands for the following :

(g) (1) to center a word

(h) (2) to subscript a word

(i) (3) to bold a word

(j) (4) to insert a page break

(k) (5) to introduce bullets.

15. (a) Write down the FOXPRO program to print the mailing address. Construct the structure required for the mailing address. Get the input from the user for printing the desired mailing address.

Or

(l) (b) Discuss the possible CAD applications in leather garment industry.