

(i) Printed Pages : 2

Roll No. ....

(ii) Questions : 9

Sub. Code :

1	0	0	0	4
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Exam. Code :

5	0	0	1
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Bachelor of Arts (FYUP) 1<sup>st</sup> Semester  
(2124)

### COMPUTER SCIENCE

Paper : Computer Fundamentals and PC Software  
CSCDSC1 (Common with B.Sc. 1<sup>st</sup> Sem. N.E.P.)

Time Allowed : Three Hours]

[Maximum Marks : 45

**Note** :— Attempt one question each from Sections A to D.  
Question No. 9 (Section E) is compulsory. All questions  
carry equal marks.

#### SECTION—A

1. What do you mean by Primary memory ? Explain the types of Primary memory. 9
2. What do you understand by computer ? Explain the characteristics of computer. 9

#### SECTION—B

3. What do you understand by word processor ? Explain the features of word processor. 9
4. What is macro ? How can you create and use macro in word processor ? 9

## SECTION—C

5. What do you understand by spreadsheet ? How can you use formula in spreadsheet ? Explain with suitable examples. 9
6. What do you mean by chart ? Explain the types of charts in spreadsheet. 9

## SECTION—D

7. What is table ? How can you create table using wizard in DBMS ? 9
8. What do you mean by Presentation software ? How can you give transitions in Presentation software ? 9

## SECTION—E

### (Compulsory Question)

9. Write short notes on the following :
  - (a) primary key 2
  - (b) animation 2
  - (c) relative address 2
  - (d) header and footer 2
  - (e) system software 1