

MAY 2013

P/ID 37513/PBAN

Time : Three hours

Maximum : 80 marks

PART A — (5 × 5 = 25 marks)

Answer any FIVE questions.

1. Highlight the indispensibility of programming Languages in business.
2. Elaborate the features, function, scope of MS-Office.
3. Enumerate and explain various business applications of MS-EXCEL.
4. Describe the scope, features and limitations of 'C'.
5. Detail, with examples, the hardware and software focuses of the pointer.
6. Elaborate various declaration to be done while handling applications using 'C'.
7. Describe the features of Disk operating system.
8. Explain various test and data manipulation features of MX-EXCEL.

PART B — (4 × 10 = 40 marks)

Answer any FOUR questions.

9. Describe the overlap or exclusiveness between program development life cycle and system development life cycle.
10. Detail, using examples, the handiness of text processing software to the office manager.
11. With own data input, explain the steps in using MS-EXCEL for using a formula at creating pictorial representation.
12. Describe the differences in the treatment of constants, variables and arrays in 'C' for various business applications.
13. Detail various data files. Explain the differences in their creation and usage in an organisation.
14. Elaborate on the latest developments in the operating systems. Trace its development over time.

PART C — (1 × 15 = 15 marks)

Compulsory

15. (a) Develop a flow chart for a management meet at your institute.
(b) Illustrate the mail merge concept.