Subject Code—6759-X

P.G.D.C.A./M.C.A. EXAMINATION

(MCA 3 Years)

(Re-appear Batch Prior to 2009)

MS-09

BUSINESS DATA PROCESSING

Time: 3 Hours Maximum Marks: 100

Note: Attempt any Five questions. All questions carry equal marks.

- Explain various methods of data collection, data verification and data checking. Also differentiate between data verification and data validation.
- 2. What is File Merging? Write an algorithm in COBOL to merge two business files.

- 3. Explain the following:
 - (a) Top Down Approach
 - (b) Bottom Up approach with the help of suitable examples.
- 4. (a) Explain COBOl coding sheet.
 - (b) Discuss various levels available in COBOL with examples.
- 5. What are tables? What is their importance? How are they used in COBOL? Explain the procedure using COBOL statements to sort a given table in ascending order.
- Explain various conditional statements available in COBOL with their syntax with the help of suitable examples.
- What do you mean by Editing? Explain various editing characters available in COBOL with examples.

- 8. Write short notes on the following:
 - (a) PERFORM Verbs
 - (b) COMP Clause
 - (c) SEARCH All Verbs
 - (d) INSPECT Verb.