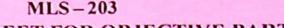
SET

MASTER OF LIBRARY & INFORMATION SCIENCE SECOND SEMESTER

LIBRARY SYSTEM ANALYSIS & DESIGN





Duration: 1.30 hrs.

Full Marks: 35

Objective

Time: 15 mins.

Marks: 10

Choose the correct answer from the following:

 $1 \times 10 = 10$

- 1. Data flow diagram shows
 - a. The flow of data
 - c. The areas where they stored
- b. The process
- d. All of the above

- 2. System study involves
 - a. Study of an existing system
 - Identifying current deficiencies and establishing new goals
- b. Documenting existing system
- d. All of the above
- 3. The feasibilities studies in preliminary investigation is (are)
 - a. Technical feasibility

b. Economic feasibility

c. Operational feasibility

- d. All of the above
- 4. The primary tool used in the structure design is a
 - a. Structure chart

b. Data flow diagram

c. Program flowchart

d. Module

- 5. PERT stands for
 - a. Program evaluation report technique
 - c. Program Evaluation research technique
- b. Program evaluation review technique
- d. Program evaluation revised technique
- 6. A system investigation may result in form
 - a. An analysis investigation
- b. A scheduled system review
- c. A manager's formal request
- d. All of the above

- 7. The full form of CPM is
 - a. Critical Path method

- b. Control path method
- c. Critical path management
- d. Control path management
- 8. The systems have been classified in different ways
 - a. Physical or abstract

- b. Open or closed
- c. Man-made information system
- d. All the above

- 9. Critical patha. is always longestc. May be longest
- 10. System study involvesa. Study of an existing systemc. Identifying deficiencies and establishing new goals
- b. is always shortestd. May be shortest
- b. Documenting the existing systemd. All of the above

(<u>Descriptive</u>)

5
10
10
10
10

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USTM/COE/R-01