## **MBA-367**

**MSP-81** 

## M.B.A. DEGREE/P.G.D.I.T.M. EXAMINATION – JUNE 2009.

(AY 2005-06 batch onwards)

Second Year

## Information Technology INFORMATION SYSTEM DEVELOPMENT

Time: 3 hours Maximum marks: 75

PART A —  $(3 \times 5 = 15 \text{ marks})$ 

Answer any THREE questions.

All questions carry equal marks.

- 1. What are the technical skills of a system analyst?
- 2. Explain PERT charts.
- 3. Explain fixed and tangible costs.
- 4. What are the main objectives in designing Input forms?
- 5. What are the different approaches to prototyping?

PART B —  $(4 \times 15 = 60 \text{ marks})$ 

Answer any FOUR questions.

All questions carry equal marks.

- 6. Explain various stages in system development life cycle.
- 7. Explain the activities in information system planning.
- 8. What are the various cost and benefits of developing information system?
- 9. List the main objectives the analyst pursue in designing system output.
- 10. Explain proper form flow.
- 11. What four kinds of information is the analyst seeking through information?
- 12. Discuss about training strategies and guidelines for training.

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