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# Unit - III

5. a) How will you classify information? Discuss the cost aspects of information.

b) How are data processing systems different from that of transactional information systems?

#### OR

- 6. a) Information systems can link the process of performance management to the process of training and development? Explain.
  - b) Discuss the role of information systems for the field of human resource?

## Unit - IV

- a) What is the difference between the S.L.C (System Life Cycle) and S.D.L.C (System Development Life Cycles)?
  - b) Explain the need and difficulties in system planning.

### OR

- 8. a) Explain the design phase in detail. How is to be implemented?
  - b) What do you understand by system Analysis? Explain the different important steps in system analysis.

## Unit - V

- 9. a) What are the expected benefits of using Business Process Re-engineering?
  - b) How is an SCM system different from an ERP system?
    OR
- 10. a) How are MRP-II systems different from ERP?
  - b) ERP systems are often said to have embedded best management practices. What does this mean? Explain it with examples.

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IP/IEM-702(B)/ME-702(D)

# IP/IEM-702(B)/ME-702(D) B.E. VII Semester

Examination, December 2013

# MIS, ERP and E-Business

Time: Three Hours

Maximum Marks: 70

Note: Attempt any one question from each unit. Each question carry equal marks.

## Unit - I

- a) Discuss the objectives of MIS in an organization. Why is MIS looked upon as a strategic need of management today?
  - Explain the role of CBIS in management.

OR

- 2. a) What is the criteria for decision making? What are structured and unstructured decision?
  - b) Describe the operating elements of M.I.S.

### Unit - II

- 3. a) Explain feed back and feed-forward control systems.
  - b) Explain the basis of work system model.

OR

- a) Explain law of requisite variety.
  - Discuss the effect of system stresses and entropy on system.