Exam.Code:1001
Sub. Code: 7641

1128
M.E. (Computer Science and Engineering)
Third Semester
Elective - VI
CS-8306: Business Process Re-Engineering

Time allowed: 3 Hours   Max. Marks: 50

NOTE: Attempt _five_ questions in all, including Question No. I which is compulsory and selecting two questions from each Unit.

x-x-x

I.   Attempt the following:-

a) Discuss the relationship between Resilience and Change,

b) Analyze the role of Information Technology in Business Process Re-Engineering.

c) Discuss the role of Process Owner in Business Process Re-Engineering.

d) Analyze the effect of Improper Monitoring on Business Process Re-Engineering.

e) How does the common mistake "Wastage of time" affect Business Process Re-Engineering?   (5x2)

UNIT – I

II. a) Discuss the design and evaluation of Process Prototypes during implementation of Business Process Reengineering using a case study.

b) How the Processes required to be reengineered are identified? Discuss using examples.
                                                                        (5,5)

III. a) How does the design of Process Prototypes take place? How are these evaluated?

b) Analyze the role of Information Technology in implementation of Business Process Reengineering using real life case scenarios.   (5,5)

IV. a) Compare the role's of Reengineering Teams and other employees involved during Business Process Reengineering using examples.

b) Analyze the role of Business Process Re-Engineering Leader in the re-engineering structure using real life scenarios.   (5,5)

UNIT – II

V.   a) How does Nature of Change affect Business Process Reengineering? Discuss using examples?

b) Analyze the role of change in Business Process Reengineering using real life scenario.
                                                                        (5,5)
                                                                        P.T.O.

VI. a) Explain the relationship between Culture and Change in Business Process Reengineering process using suitable examples.

   b) Discuss the statement that Reengineering too many Processes leads to failure during Business Process Re-Engineering and its resolution using real life scenario.   (5,5)

VII. a) Discuss how inadequate training of Process Owner and team members affect Business Process Re-Engineering using suitable examples.

   b) Demonstrate the effect of Discontinuance after Achievement on Business Process Reengineering process using suitable examples.   (5,5)

x-x-x