

Plot No. 2, Knowledge Park-III, Greater Noida (U.P.) –201306

POST GRADUATE DIPLOMA IN MANAGEMENT (2021-23)
MID TERM QUIZ EXAMINATION (TERM -VI)

Subject Name: Business Process Re-Engineering
Sub. Code: PG052

Time: **01.00 hrs**
Max Marks: **20**

Note:

- 1. Writing anything except Roll Number on Quiz paper will be deemed as an act of indulging in unfair means and action shall be taken as per rules.**
- 2. There is no negative marking for wrong answer.**
- 3. Tick marks the correct answer.**

Attempt all questions. All questions are compulsory.

40×0.5 = 20 Marks

Q. 1 BPRE attempts to achieve (CO1)

- Marginal improvements
- Profitable improvements
- Operational improvements
- **Dramatic improvements**

Q. 2. BPRE critically measures performance (CO1)

- **True**
- False

Q. 3. Which of the concept is not applicable for BPRE (CO2)

- Process Redesign
- **Task Orientation**
- Radical changes
- Fundamental rethinking

Q. 4. Information technology is an enabler of BPRE (CO1)

- **True**
- False

Q. 5. Contemporary measures of performance in BPRE include cost, quality, service and speed.
(CO1)

- **True**
- False

Q. 6. IT **does not** enable which of the following in BPRE. **(CO1)**

- **Process redundancy**
- Single digital environment
- Real time data & Updates
- Concurrent engineering

Q. 7. VAVE stands for _____ in BPRE **(CO1)**

- Valuation & Value engineering
- **Value Analysis & Value engineering**
- Value Assessment & Value engineering
- Value Analysis Exercise

Q. 8. VAVE is outcome based in BPRE **(CO1)**

- **True**
- False

Q. 9. Value is calculated as a ratio of _____ and cost. **(CO1)**

- **Functions**
- Utility
- Price
- Output

Q. 10. _____ is the price a customer is prepared to pay for the product, or service **(CO1)**

- Cost Value
- **Exchange Value**
- Use Value
- Esteem Value

Q. 11. Value reengineering is _____ of an activity, product or service **(CO1)**

- Improvement
- Designing
- **Redesigning**
- Assessment

Q. 12. Value analysis is an inter-disciplinary examination. **(CO1)**

- **True**
- False

Q. 13. To apply VAVE, the first step is _____. **(CO2)**

- **Orientation**
- Information

- Planning
- Creativity

Q. 14. VAVE is the _____ phase of BPRE (CO2)

- **Analysis**
- Design
- Implementation
- None of the above

Q. 15. _____ enables teams to align assumptions and create a shared understanding of business processes in reality (CO2)

- Information Technology
- **Process Mining technology**
- Mining technology
- Process

Q. 16. BPRE and business process improvement (BPI) are similar and can be used interchangeably. (CO2)

- (a) True
- (b) **False**

Q. 17. BPRE employs Business Processing Mapping (BPM) to _____. (CO2)

- (a) depict data flow
- (b) **depict process & data flows**
- (c) depict process flow
- (d) All of the above

Q. 18. BPRE requires _____ approach (CO2)

- (a) **Task oriented**
- (b) Function oriented
- (c) Outcome oriented
- (d) Value oriented

Q. 19. A company can use _____ to compare its performance with other best-in-class performing companies in similar industries (CO2)

- (a) BPRE
- (b) **Benchmarking**
- (c) BPI
- (d) BPM

Q. 20. Benchmarking to _____ non- value-added work. (CO2)

- (a) Increase
- (b) Reduce
- (c) **Eliminate**
- (d) Magnify

- Q. 21.** Reverse engineering transforms a _____ to a _____ (CO2)
(a) **Product; Concept**
(b) Concept; Product
(c) Innovation; Product
(d) Process; Product
- Q. 22.** Decisions are denoted by rectangles in process flow/ business mapping diagrams. (CO2)
(a) True
(b) **False**
- Q. 23.** Process flows are denoted by arrows in business mapping diagrams. (CO1)
(a) **True**
(b) False
- Q. 24.** How do you find the most suited process in benchmarking? (CO2)
(a) Business Process Mapping
(b) **Process Similarity Index**
(c) Data Flow Diagram
(d) Value Analysis
- Q. 25.** Which of the following is a method to find commonalities between a best-practice and the benchmarked processes? (CO1)
(a) Activity Relationship Matrix
(b) Process Similarity Index
(c) **Both of the above**
(d) None of the above
- Q. 26.** Benchmarking includes evaluation of the efficiency of _____ best-practice process performed in the benchmarked company's organization. (CO2)
(a) **Each**
(b) Some
(c) One
(d) Identified
- Q. 27.** A fishbone diagram includes _____. (CO2)
(a) **Cause & Effect**
(b) Business Process & Challenges
(c) Problems & Solution
(d) All of the above
- Q. 28.** Activity based analysis is a technique of _____ (CO2)
(a) Reengineering
(b) Concurrent engineering
(c) None of the above
(d) **Both of the above**
- Q. 29.** Work break down structure is a _____ of tasks to perform to complete a project. (CO2)
(a) **Top-down listing**
(b) Bottom-up listing
(c) Consolidated listing
(d) Process listing

Q. 30. _____ models employ a systems approach, focused on strategies and methods for reengineering business process. **(CO2)**

- (a) Reengineering
- (b) Integration
- (c) **Conceptual**
- (d) Knowledge

Q.31. Analysis of alternative process scenarios through simulation requires _____ inputs about processes. **(CO2)**

- (a) Qualitative
- (b) **Quantitative**
- (c) Discreet
- (d) Others

Q.32. Redesigning process are not based on which of the following. **(CO2)**

- (a) Cost
- (b) Cycle time
- (c) Resource utilization
- (d) **Process ownership**

Q.33. What is IDEF. **(CO1)**

- (a) **Integration Definition**
- (b) External Definition
- (c) Internal Definition
- (d) Incremental Definition

Q.34. Graphical Process Modeling Methodology does not model which of the following? **(CO1)**

- (a) Decisions
- (b) Activities
- (c) **Hierarchy**
- (d) Actions

Q. 35. Network models have a hierarchical approach. **(CO1)**

- (a) True
- (b) **False**

Q.36. What are objects classified into in Object-oriented models? **(CO1)**

- (a) Category
- (b) **Classes**
- (c) Properties
- (d) None of the above

Q.37. Which redesigning model will you choose for a process which has many-to-many flexible relationships? **(CO2)**

- (a) Conceptual Model
- (b) Simulation Model
- (c) **Network Model**
- (d) Object oriented model

Q.38. Business process improvement and business process reengineering are synonymous and can be used interchangeably. **(CO2)**

- (a) **FALSE**
- (b) TRUE

Q.39. Which of the following has the highest impact on organization? **(CO2)**

- (a) Sub process improvements
- (b) Redesign of processes

(c) Redesign of value chain

(d) All of the above

Q.40. Which of the following is a measure for process improvement? **(CO1)**

(a) Pareto Chart

(b) Scatter Chart

(c) Control Chart

(d) All of the above