

**University of Mumbai**  
**Examination 2020 under cluster 8 (PHCET)**

Program: BE Computer Engineering

Curriculum Scheme: Rev2016

Examination: Third Year Semester VI

Course Code: CSDLO6023 and Course Name: Enterprise Resource Planning

Time: 1 hour

Max. Marks: 50

Note to the students:- All the Questions are compulsory and carry equal marks .

Q1.	_____ handling and sharing has become a vital process for efficient and effective working of any organization.
Option A:	Material
Option B:	Resource
Option C:	Information
Option D:	Database
Q2.	Enterprise-wide resource planning systems (ERP systems) attempt to
Option A:	Integrate all corporate information in one central database
Option B:	They do not allow information to be retrieved from many different organizational positions
Option C:	They allow any organizational object to be made invisible.
Option D:	They allow information to be stored in multiple databases.
Q3.	Which of the following factor does not contribute to the success of ERP?
Option A:	Focus on business processes and requirements first.
Option B:	Focus on achieving a healthy ERP ROI (Return on Investment), including post-implementation performance measurement.
Option C:	Strong project management and resource commitment.
Option D:	Lack of budget.
Q4.	Which of the following statement is false:
Option A:	ERP systems are set to proliferate locally.
Option B:	ERP systems implementation is a complex organizational activity.
Option C:	ERP systems implementation requires strong project management oversight.
Option D:	ERP systems provide improved and added functionality for an organization.
Q5.	_____ is the last phase in ERP implementation life cycle.
Option A:	Testing
Option B:	End user training.
Option C:	Post implementation.
Option D:	Going live.
Q6.	Which one of the following is not an ERP implementation strategy:
Option A:	Big bang strategy
Option B:	Phased implementation

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Option C:	Half implementation
Option D:	Parallel implementation
Q7.	The company should conduct a _____ about the implementation and implementation strategies.
Option A:	feasibility study
Option B:	survey
Option C:	case study.
Option D:	test
Q8.	Which is the first phase in ERP implementation
Option A:	Understanding the problem
Option B:	Defining solutions
Option C:	Getting down to work
Option D:	Going live.
Q9.	During the second phase of ERP implementation _____ will be created.
Option A:	model of existing system
Option B:	data design
Option C:	module design
Option D:	prototype
Q10.	_____ provides planning, scheduling and control of facilities and equipment..
Option A:	HR module
Option B:	Plant maintenance control.
Option C:	Sales and distribution.
Option D:	Finance
Q11.	_____ module facilitates the process of maintaining the appropriate level of stock in a warehouse.
Option A:	HR
Option B:	Project planning.
Option C:	Material management.
Option D:	Purchasing
Q12.	In ERP, _____ supports lead generation and direct mailing campaign.
Option A:	manufacturing module.
Option B:	financial module.
Option C:	purchasing module.
Option D:	marketing module.
Q13.	_____ evaluates whether or not customer contract agreement are being met.
Option A:	Purchase order management
Option B:	Sales order management

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Option C:	Master data management
Option D:	Warehouse management
Q14.	The _____ used by the data mining for the creation of information about data.
Option A:	data verification
Option B:	data validation.
Option C:	discovery model.
Option D:	analysis model.
Q15.	What is the main objective of product life cycle analysis from the customer's perspective?
Option A:	minimize life cycle externalities.
Option B:	maximize life cycle profit.
Option C:	minimize life cycle costs.
Option D:	cost vs. benefit.
Q16.	Which of the following statements about radio frequency identification (RFID) is not true?
Option A:	RFID systems use tiny tags with embedded microchips containing data about an item and its location.
Option B:	Companies may be required to upgrade hardware and software to accommodate the massive amounts data that are being produced by RFID systems.
Option C:	RFID systems provide a powerful technology for tracking the movement of goods throughout the supply chain.
Option D:	RFID systems transmit radio signals over long distances.
Q17.	GIM stands for
Option A:	Geographic Information Management
Option B:	Generic Information Management
Option C:	Geological Information Management
Option D:	Geographic Information Module
Q18.	In the literature of product life cycle management, the term technological risk refers to
Option A:	lost sales related to deferring investments.
Option B:	lost sales related to making unprofitable investments.
Option C:	losses related to declining market share for companies that are not technological leaders.
Option D:	losses related to research and development costs.
Q19.	Forward pricing refers to pricing products based on the expected product costs during the which stage of the product life cycle?
Option A:	startup.
Option B:	growth.

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Option C:	maturity.
Option D:	decline.
Q20.	It is not a advantages of Cloud ERP
Option A:	Scalability
Option B:	Customization Limitation
Option C:	Resources
Option D:	Security
Q21.	An _____ system is an enterprise resource planning system with publicly available source code
Option A:	ERP
Option B:	open-source ERP
Option C:	Cloud ERP
Option D:	Extended ERP
Q22.	Material Requirement Planning(MRP) utilizes software applications for scheduling _____.
Option A:	sales management
Option B:	production processes
Option C:	marketing techniques
Option D:	human resource management
Q23.	_____ is used to produce reports about data
Option A:	DSS,EIS and query writing tools
Option B:	Data access.
Option C:	DSS
Option D:	Query writing tools
Q24.	The executive summary helps the decision-maker:
Option A:	Decision making
Option B:	Planning
Option C:	Design
Option D:	Testing
Q25.	The first requirement for being able to write an analysis of a theoretical case is thorough knowledge of the concerned:
Option A:	alert monitor
Option B:	Demand planning (DP)
Option C:	supply chain cockpit (SCC)
Option D:	supply chain engineer (SCE)

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Question	Correct Option (Enter either 'A' or 'B' or 'C' or 'D')
Q1.	C
Q2.	A
Q3.	D
Q4	A
Q5	C
Q6	C
Q7	A
Q8.	A
Q9.	D
Q10.	B
Q11.	C
Q12.	D
Q13.	D
Q14.	C
Q15.	D
Q16.	D
Q17.	A
Q18.	D
Q19.	C
Q20.	B
Q21.	B
Q22.	B
Q23.	A
Q24.	A
Q25.	D