

## BE IT – 2019-20

### Enterprise Resource Planning (Department Elective)

#### Sample Question Paper for Final exam

Question No.	Multiple Choice Questions	Module no.	Marks								
1	<p>ERP is combination of _____ and _____.</p> <p>a. technology, assessment b. assessment, management c. management, technology d. technology, business process</p>	Module-1	1								
2	<p>In EPR information technology integrates with company's _____ to achieve its ultimate goal.</p> <p>a. business ethics b. business processes c. management d. resources</p>	Module-1	1								
3	<p>_____ utilizes software applications for scheduling production processes.</p> <p>a. Manufacturing requirement planning b. Materials requirement planning c. Inventory management and control d. Enterprise resource planning</p>	Module-1	1								
4	<p>Match the following :</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tbody> <tr> <td style="width: 50%;">1. ERP software</td> <td style="width: 50%;">A. ERP software, Processes, Hardware</td> </tr> <tr> <td>2. MRP-II</td> <td>B. Scheduling Production Processes</td> </tr> <tr> <td>3. MRP</td> <td>C. Coordinating manufacturing processes</td> </tr> <tr> <td>4. ERP system</td> <td>D. Multi-module application software</td> </tr> </tbody> </table> <p>a. 1-D,2-A,3-C,4-B</p>	1. ERP software	A. ERP software, Processes, Hardware	2. MRP-II	B. Scheduling Production Processes	3. MRP	C. Coordinating manufacturing processes	4. ERP system	D. Multi-module application software	Module-1	2
1. ERP software	A. ERP software, Processes, Hardware										
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	<p>b. 1-A,2-B,3-C,4-D</p> <p>c. 1-B,2-C,3-D,4-A</p> <p>d. 1-D,2-C,3-B,4-A</p>		
5	<p>Which of the following is true?</p> <p>a. ERP systems are used only for large organizations.</p> <p>b. ERP systems are used only in small organizations.</p> <p>c. ERP systems are used in both large as well as small organizations.</p> <p>d. ERP systems are used in long term planning.</p>	Module-1	1
6	<p>On which of the following is the ERP system based?</p> <p>a. Database and Software design</p> <p>b. Database and Processes</p> <p>c. Processes and Software design</p> <p>d. Database</p>	Module-1	1
7	<p>Which of the following departments does the effective utilization, up-dation and integration of updated information?</p> <p>a. Information technology department</p> <p>b. Management information system department</p> <p>c. Quality assurance department</p> <p>d. Information processing</p>	Module-1	1
8	<p>_____ automatically enables the introduction of latest technologies such as EDI, EFT, E-commerce etc.</p> <p>a. Management Information System</p> <p>b. Open System Architecture</p> <p>c. Information System</p> <p>d. Business Intelligence</p>	Module-1	1
9	<p>_____ provides a more general and flexible foundation for the manipulation of information than models underlying traditional database management systems.</p> <p>a. Business Intelligence Model</p> <p>b. Integrated Data Model</p> <p>c. EFT</p> <p>d. ERP system</p>	Module-1	2

10	<p>Which of the following is a form of Executive Information System (EIS) and Decision Support System (DSS)?</p> <ul style="list-style-type: none"> <li>a. CRM</li> <li>b. Business Intelligence</li> <li>c. Data Warehousing</li> <li>d. OLAP</li> </ul>	Module-2	1
11	<p>Business modelling tools, data mining tools, performance reporting tools are known as _____.</p> <ul style="list-style-type: none"> <li>a. end user tools</li> <li>b. business tools</li> <li>c. management tools</li> <li>d. OLAP tools</li> </ul>	Module-2	1
12	<p>Subject-oriented, integrated, time-variant, and non-volatile are characteristics of _____.</p> <ul style="list-style-type: none"> <li>a. data integration system</li> <li>b. ERP system</li> <li>c. data mining</li> <li>d. data warehouse</li> </ul>	Module-2	1
13	<p>Given the following bill-of-materials: If the demand for product A is 50 units, what will be the gross requirement for component D?</p> <ul style="list-style-type: none"> <li>a. 100</li> <li>b. 200</li> <li>c. 150</li> <li>d. 300</li> </ul>	Module-2	2
14	<p>Each R requires 4 of component S; each S requires 3 of part T. The lead time for assembly of R is 1 week. The lead time for the manufacture of S is 1 week. The lead time for the procurement of T is 6 weeks. The cumulative lead time for R is _____ weeks.</p> <ul style="list-style-type: none"> <li>A. 48</li> <li>B. 7</li> <li>C. 8</li> <li>D. 10</li> </ul>	Module-2	2
15	<p>Distribution Resource Planning (DRP) is</p> <ul style="list-style-type: none"> <li>A. a transportation plan to ship materials to warehouses</li> <li>B. a time-phased stock replenishment plan for all levels of a distribution network</li> </ul>	Module-2	1

	<p>C. a shipping plan from a central warehouse to retail warehouses</p> <p>D. material requirements planning with feedback loop from distribution centers</p>		
16	<p>Which of the following is a form of Executive Information System (EIS) and Decision Support System (DSS)?</p> <p>a. CRM</p> <p>b. Business Intelligence</p> <p>c. Data Warehousing</p> <p>d. OLAP</p>	Module-2	1
17	<p>_____ is a single, complete and consistent store of data obtained from a variety of different sources made available to end users in what they can understand and use in a business context.</p> <p>a. Data processing</p> <p>b. Data warehousing</p> <p>c. Data mining</p> <p>d. Data Integration</p>	Module-2	1
18	<p>_____ contributes to reverse engineering.</p> <p>a. Computer aided design</p> <p>b. Computer aided engineering</p> <p>c. Digital product development</p> <p>d. Product data management</p>	Module-3	1
19	<p>_____ extends the logic of MRP into the physical distribution system, provides a mechanism for integrating the physical distribution system with the production planning and scheduling system.</p> <p>a. MRP-II</p> <p>b. DRP</p> <p>c. BOM</p> <p>d. MPS</p>	Module-3	2
20	<p>Disposal of any activity that is not value added, but only after identifying that activity is known as _____.</p> <p>a. elimination of waste</p> <p>b. total quality management</p> <p>c. JIT</p> <p>d. Kanban</p>	Module-3	1

21	<p>_____ tries to reduce inventory levels of work in process (WIP), raw materials, and finished goods.</p> <p>a. JIT b. TQM c. Total production management d. Kanban</p>	Module-3	1
222	<p>Data management systems should be able to manage both attributing and _____ product data.</p> <p>a. relational b. purchase c. distributed d. documentary</p>	Module-3	1
23	<p>Which is a method of manufacturing which allows company or desired customer, to select a base product and build up all the variable parameters associated with that product?</p> <p>a. Make-to-order b. Configure-to-order c. Engineer-to-order d. Assemble-to-order</p>	Module-3	2
24	<p>_____ provides document parking, posting, reporting, and an integrated financial calendar for automating periodic activities.</p> <p>a. EDI b. EFT c. General Ledger d. Workflow Integration</p>	Module-3	2
25	<p>Asset accounting manages the company's _____.</p> <p>a. fixed assets b. variable assets c. leased assets d. non-working assets</p>	Module-3	1
26	<p>Which module includes Executive Information System, Business Planning and Budgeting, Consolidation, and Profit Centre Accounting?</p> <p>a. Enterprise Controlling b. Executive Information System c. Business, planning and budgeting d. Profit Centre Accounting</p>	Module-3	1
27	<p>_____ is a key issue in the formulation of strategic plans in companies.</p> <p>a. Designing b. Development</p>	Module-4	1

	c. Specialization d. Flexibility		
28	_____ is the ability of the operation to produce efficiently highly customized and unique products. a. Product flexibility b. Process flexibility c. Information flexibility d. Time flexibility	Module-4	1
29	Which of the following is FALSE? a. Customization of the ERP software is limited. b. Information processing in ERP is accurate. c. ERP is rigid handling. d. ERP very user friendly and easy to use.	Module-4	1
30	Which of the following is TRUE? a. ERP systems are expensive b. ERP systems are simple c. ERP systems are easy d. ERP systems are user friendly	Module-4	1
31	The typology has how many Categories? a. One b. Two c. Three d. Four	Module-4	2
32	Design and development of new quality equipment, evaluation costs of a new product or ser vice, training of quality personnel , this category of cost is called _____ a. Internal Failure Cost b. External Failure Cost c. Prevention Cost d. Appraisal Cost	Module-4	2
33	_____ is the time between receipt of the order and delivery of the product. a. Cycle time b. Lead Time c. Reduction Time d. Production Time	Module-4	2
34	Once a system is established, _____ are very high for any partner. a. Switching costs b. Shipping costs c. Brand costs d. Quality costs	Module-4	1
35	What is the Full Form of ECC? a. Engineering Customer Control b. Engineering Customer Change	Module-4	1

	<ul style="list-style-type: none"> <li>c. Engineering Change Control</li> <li>d. Engineering Control Change</li> </ul>										
36	<p>Flexibility and scalability are the part of _____.</p> <ul style="list-style-type: none"> <li>a. evaluation phase</li> <li>b. pre-evaluation</li> <li>c. testing</li> <li>d. gap analysis</li> </ul>	Module-5	1								
37	<p>_____ system reveals not only the strengths of a company's business process but also and perhaps more importantly its weaknesses.</p> <ul style="list-style-type: none"> <li>a. Information</li> <li>b. Configuration</li> <li>c. ERP</li> <li>d. Management information</li> </ul>	Module-5	1								
38	<p style="text-align: center;">Match the following:</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%;">1. Identifying third-party product</td> <td style="width: 50%;">a. Makes system operational</td> </tr> <tr> <td>2. System breaking</td> <td>b. Configuration</td> </tr> <tr> <td>3. Process mapping</td> <td>c. Testing phase</td> </tr> <tr> <td>4. Going Live</td> <td>d. Gap analysis</td> </tr> </table> <ul style="list-style-type: none"> <li>a. 1-a,2-b,3-c,4-d</li> <li>b. 1-c,2-b,3-a,4-d</li> <li>c. 1-c,2-a,3-d,4-b</li> <li>d. 1-d,2-c,3-b,4-a</li> </ul>	1. Identifying third-party product	a. Makes system operational	2. System breaking	b. Configuration	3. Process mapping	c. Testing phase	4. Going Live	d. Gap analysis	Module-5	1
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39	<p>The Solution of Today's Business needs is _____</p> <ul style="list-style-type: none"> <li>a. Enterprise Resource Planning</li> <li>b. Decision Support System</li> <li>c. Management Information System</li> <li>d. Customer Relationship Management</li> </ul>	Module-6	1								
40	<p>To bring together buyers and sellers from the same industry Which form of e-marketplace is used?</p> <ul style="list-style-type: none"> <li>a. Horizontal</li> <li>b. Vertical</li> <li>c. Hybrid</li> <li>d. Inline</li> </ul>	Module-6	1								

