Total No. of Questions: 6

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## Faculty of Management Studies End Sem (Odd) Examination Dec-2022 MS3ED04 Enterprise Resource Planning

Branch/Specialisation: Digital Programme: BBA Marketing

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**Duration: 3 Hrs. Maximum Marks: 60** 

Note:	All	questions are compulsory. Internal choices, if any, are indicated. Ans	swers o
Q.1 (N	MC(	Qs) should be written in full instead of only a, b, c or d.	
Q.1	i.	An enterprise is a group of people with	1
		(a) Common goal	
		(b) Separate goal for each department	

- (d) Two or more goals
- ii. Which one of the following is a technology of an ERP system?
  - (a) Supply chain management
  - (b) Business process reengineering
  - (c) Data mining

(c) Multiple goals

- (d) All of these
- iii. Which system is used to support decision makers? (a) MRP (b) TPS (c) KDD
- iv. A data warehouse is a collection of \_\_\_\_\_ that is critical to the 1
- successful execution of enterprise initiatives.
  - (a) Raw data (b) Tables (c) Computer based information (d) Reports
- v. The most important step of ERP implementation is \_\_\_\_\_
  - (a) Installing (b) Training
- (b) Gap analysis (d) Testing

(d) SCM

- vi. The \_\_\_\_\_ should plan well and execute perfectly the 1 implementation of ERP.
  - (a) Organization
- (b) System developers

(c) Vendors

- (d) Top management
- vii. ERP system is for \_\_\_\_\_. (a) Major departments only
- (b) Entire organization
- (c) Marketing and sales
- (d) Production department

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	viii.	is a key issue in the formation of strategic plans in	1		
	ix.	companies.  (a) Computerized (b) Quantity (c) Quality (d) Flexibility  Where are definitions that makes up a PeopleSoft Application stored?  (a) System Catelog  (b) Peopletools tables  (c) Application tables  (d) Peopletools catelog  For the lot-sizing technique known as lot-for-lot to be appropriate:  Select one:	1		
		<ul> <li>(a) Future demand should be known for several weeks</li> <li>(b) Setup cost should be relatively small</li> <li>(c) Annual volume should be rather low</li> <li>(d) Item unit cost should be relatively small</li> </ul>			
Q.2 OR	i. ii. iii. iv.	Resource management is one of the major feature of ERP. Explain it.  Explain integrated model for ERP.  Write and explain reasons for the growth failure of ERP Market.  Explain roadmap for successful ERP implementation for any manufacturing industry.	3 4 4		
Q.3	i. ii. iii.	Attempt any two: Explain principal modes of analysis of DSS. Differentiate EIS and DSS. Explain three levels of DSS technology.	5 5 5		
Q.4	i. ii. iii.	Attempt any two: Explain steps of ERP Implementation Life Cycle. Explain guidelines for ERP Implementation. Without involvement of consultants, vendors and users ERP can't be successfully implemented. Write and explain your views.	5 5 5		
Q.5	i. ii.	Attempt any two: Explain dynamics of competitive strategy with example. In your opinion what are five best ERP modules that you will suggest for any organization.	<b>5 5</b>		

<ul> <li>Q.6 Attempt any two: <ol> <li>IS an ERP systems have their capabilities extended in future? Write 5 your views.</li> <li>Imagine you as an employee in an organization where SAP goes live 5 soon- what are possible worst-case scenario for the go-live and how will you handle?</li> <li>Write shot on the following: <ol> <li>ERP and Ecommerce</li> <li>ERP and internet</li> </ol> </li> </ol></li></ul>		iii.	Explain different options of finance and plant maintenance of and ERP package.	5
your views.  ii. Imagine you as an employee in an organization where SAP goes live soon- what are possible worst-case scenario for the go-live and how will you handle?  iii. Write shot on the following:	Q.6		Attempt any two:	
soon- what are possible worst-case scenario for the go-live and how will you handle?  iii. Write shot on the following:  5		i.	1	5
		ii.	soon- what are possible worst-case scenario for the go-live and how	5
		iii.	C	5

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## Marking Scheme MS3ED04 Enterprise Resource Planning

Q.1	i.	An enterprise is a group of people with	1		
	::	(a) Common goal  Which are of the following is a technology of an ERR system?	1		
	ii.	Which one of the following is a technology of an ERP system?	1		
	iii.	(d) All of these Which system is used to support decision makers?	1		
	111.	(c) KDD	•		
	iv.	A data warehouse is a collection of that is critical to the	1		
IV.		successful execution of enterprise initiatives.	_		
		(c) Computer based information			
	v.	• •	1		
	•	(d) Testing	_		
	vi.	The should plan well and execute perfectly the	1		
		implementation of ERP.			
		(b) System developers			
	vii.	ERP system is for	1		
		(b) Entire organization			
	viii.	is a key issue in the formation of strategic plans in	1		
		companies.			
		(d) Flexibility			
	ix.	x. Where are definitions that makes up a PeopleSoft Application sto			
		(b) Peopletools tables			
	х.	For the lot-sizing technique known as lot-for-lot to be appropriate:			
		Select one:			
		(b) Setup cost should be relatively small			
Q.2	i.	Resource management is one of the major feature of ERP.	3		
		As per the explanation			
	ii.	Explain integrated model for ERP.	3		
	iii.	Reasons for the growth 2 marks	4		
		Failure of ERP Market 2 marks			
OR	iv.	Roadmap for successful ERP implementation for any manufacturing	4		
		industry			
		As per the explanation			
Q.3		Attempt any two:			
	i.	Explain principal modes of analysis of DSS.	5		

		As per the explanation		_
	ii.	Differentiate EIS and DSS.	(d. 1.11.5)	5
		1 mark for each differences	(1 mark *5)	_
	iii.	Three levels of DSS technology	(1.6. 1. + 2)	5
		1.6 marks for each level	(1.6 marks * 3)	
		Attempt any two:		
Q.4	i.	Explain steps of ERP Implementation Life Cycle.		5
		As per the explanation		
	ii.	Explain guidelines for ERP Implementation.		5
		As per the explanation		
	iii.	Without involvement of consultants, vendors and users ERP can't be 5		
		successfully implemented. Write and explain your views.		
		As per the explanation		
Q.5		Attempt any two:		
	i.	Dynamics of competitive strategy	4 marks	5
		Example.	1 mark	
	ii.	Five best ERP modules that you will suggest for any	y organization.	5
	1 mark for each point (1 mark * 5)			
	iii.	iii. Options of finance and plant maintenance of and ERP package.		
	As per the explanation			
Q.6		Attempt any two:		
	i.	IS an ERP systems have their capabilities extended in future?		5
		As per the explanation		
	ii.	Worst-case scenario for the go-live	2.5 marks	5
		How will you handle	2.5 marks	
	iii.	Write shot on the following:		5
		(a) ERP and Ecommerce	2.5 marks	
		(b) ERP and internet	2.5 marks	

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