Printed Pag	ge:- Subject Code:- AMBABI0311
	Roll. No:  NOIDA INSTITUTE OF ENGINEERING AND TECHNOLOGY, GREATER NOIDA
	(An Autonomous Institute Affiliated to AKTU, Lucknow)
	MBA
	SEM: III - THEORY EXAMINATION (2022 - 2023)
	Subject: ERP Modules
Time: 3	Hours Max. Marks: 100
General In	structions:
IMP: Verif	fy that you have received the question paper with the correct course, code, branch etc.
1. This Qu	nestion paper comprises of three Sections -A, B, & C. It consists of Multiple Choice Questions
(MCQ's) &	& Subjective type questions.
	im marks for each question are indicated on right -hand side of each question.
	e your answers with neat sketches wherever necessary.
	suitable data if necessary.
	oly, write the answers in sequential order.
o. No snee	t should be left blank. Any written material after a blank sheet will not be evaluated/checked.
	SECTION A 20
1. Attempt	all parts:-
1-a.	Prototype is a- (CO1)
	(a) Working model of existing system
	(b) Mini model of existing system
	(c) Mini model of processed system
	(d) None of the above
1-b.	IS can be designed so that accurate and timely data are shared between functional areas. 1  Such systems are called(CO1)
	(a) Integrated Information Systems
	(b) general information system
	(c) Integated management information
	(d) integrated data model
4	
1-c.	Which of the following are used to forecast a future situation or to make a correct decision.
	(CO2) (a) Decision trees

	(b) Case-based reasoning	
	(c) Rule Induction	
	(d) Neural Network	
1-d.	A data warehouse is a collection of that is critical to the successful execution of enterprise initiatives.(CO2)	1
	(a) raw data	
	(b) tables	
	(c) computer based information	
	(d) reports	
1-e.	Which of the following enables the analysis of information that results from warehouse activities.(CO3)	]
	(a) Inventory analysis	
	(b) intelligent location assigned	
	(c) inventory reporting	
	(d) Lot control	
1-f.	Which management module facilitates the process of maintaining the appropriate level of stock in a warehouse.(CO3)	1
	(a) HR Module	
	(b) material management module	
	(c) Manufacturing	
	(d) purchasing Module	
1	Who develops ERP packages.(CO4)	1
	(a) Vendors	
	(b) consultants	
	(c) enterpreuners	
	(d) organizers	
1	Professionals who specialize in developing techniques and methodologies for dealing with the implementation and the problem that will crop during implementation are (CO4)	1
	(a) Consultants	
	(b) vendors	
	(c) Executives	
	(d) managers	

1 Testing done by users to work with real data is (CO5)	1			
(a) Unit testing				
(b) Integration testing				
(c) Acceptance Testing				
(d) Security Testing				
To ensure that the system works under overloaded volume transactions is (CO5)	l			
(a) Unit testing				
(b) Acceptance testing				
(c) Performance and Stress Testing				
(d) Security Testing				
2. Attempt all parts:-				
2.a. State any four benefits of ERP in managerial decision.(CO1)	2			
2.b. What are the applications of GIS in sales and customer care.(CO2)	2			
2.c. How HR module helps in payroll accounting and time management .(CO3)	2			
2.d. Describe the importance of ERP implementation plan.(CO4)	2			
2.e. Discuss project manager said to be the main decision -making authority.(CO5)	2			
SECTION B 30	)			
3. Answer any <u>five</u> of the following:-				
What are the characteristics of executive information system. State its advantages with example. (CO1)	5			
3 Differentiate business process modelling and business process reengineering.(CO1) 6	5			
3 Discuss the obstacles to successful data warehouse projects.(CO2)	5			
Discuss why ERP is the best solution for improving the efficiency and productivity of an organization. (CO2)	5			
3.e. HR module is responsible for the personnel development of the employee. Give suitable example.(CO3)	5			
3.f. Discuss the need of package evaluation . What are the points should be used to evaluate the ERP packages.(CO4)	5			
3.g. Discuss the connection of ERP and data security. Discuss with examples.(CO5)	5			
SECTION C 50	)			
4. Answer any <u>one</u> of the following:-				

4-a.	Discuss business process management. Discuss all the steps in detail.(CO1)	10		
4-b.	Explain management information system in detail. State all the advantages and disadvantages.(CO1)	10		
5. Answer	any one of the following:-			
5-a.	Discuss the evolution of ERP from information point of view.(CO2)	10		
5-b.	What should historical data be separated from operational data . What are the problems faced by business analysts during data mining.(CO2)	10		
6. Answer any <u>one</u> of the following:-				
6-a.	Explain the integration of ERP supply chain and customer relationship applications with the help of a neat sketch .(CO3)	10		
6-b.	Discuss how funds management, inventory management and profit center accounting are managed by financial module.(CO3)	10		
7. Answer any <u>one</u> of the following:-				
7-a.	Explain the main challenge to a successful ERP implementation.(CO4)	10		
7-b.	Deciding the content of the training program is a key to its success. How will you plan that training program. Justify with an example.(CO4)	10		
8. Answer any <u>one</u> of the following:-				
8-a.	Describe that all business functions having some relation to the ERP system to be represented adequately in the project team.(CO5)	10		
8-b.	Define Applications of SaaS in a current scenario is very important . Give some current suitable examples.(CO5)	10		