Code: AC22 **Subject: MANAGEMENT INFORMATION SYSTEMS**

AMIETE - CS (OLD SCHEME)

OCTOBER 2012 Time: 3 Hours Max. Marks: 100

PLEASE WRITE YOUR ROLL NO. AT THE SPACE PROVIDED ON EACH PAGE IMMEDIATELY AFTER RECEIVING THE OUESTION PAPER.

NOTE: There are 9 Questions in all.

- Question 1 is compulsory and carries 20 marks. Answer to Q.1 must be written in the space provided for it in the answer book supplied and nowhere else.

Q.1	Choose the correct or the best alternative in the following:			
a.	One of the following is not a factor that determines the quality of information.			
	(A) Accuracy(C) Security	(B) Precision(D) Timeliness		
b. Inventory is also referred to as:				
	(A) stock(C) materials	(B) warehouse capacity(D) materials in hand		
c.	c. Data has to be before it can be converted into information.			
	(A) transformed(C) changed	(B) processed(D) engineered		
d.	The most straightforward resource flow is			
	(A) manpower(C) material	(B) machines(D) money		
e.	e. The four major corporate resources are money, materials, information, and			
	(A) people(C) information system	(B) icons (D) on-line		
f.	Decisions can be classified on three levels : strategic, and operational.			
	(A) prompt (C) MIS	(B) passwords(D) Tactical		

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_		$a \rightarrow \text{Information} \rightarrow \underline{\hspace{1cm}} \rightarrow$	Decisions.					
		Planning Communications	(B) Checking(D) Managing					
h.	h. A greater proportion of time is spent in planning on the							
		top management level lower management level	(B) middle management level(D) All of these					
i.	i. Management has become more complex because							
	 (A) there is less time to react to competitive actions (B) the equipment used in many of the firm's activities has become more complex (C) firms have become larger (D) All of these 							
j.	A condition that led to the development of databases was:							
	 (A) the proliferation of data files (B) an increase in the amount of data handled by organizations (C) a demand for more data to support informational needs (D) All these 							
		Answer any FIVE Questions out of Each question carries	_					
Q.2	a.	· · · · · · · · · · · · · · · · · · ·	16 marks.	(8)				
Q.2		Describe how seven basic trends in	today's business environment are tomobile manufacturing company.	(8)				
		Describe how seven basic trends in related to MIS. You are going to start your own Au	today's business environment are tomobile manufacturing company.	, , (8)				
Q.2 Q.3	b.	Describe how seven basic trends in related to MIS. You are going to start your own Au draw an organization chart of your compatible. What is meant by concurrency and we	today's business environment are tomobile manufacturing company. Thy is it a problem in a multiuser	, , (8)				
	b.	Describe how seven basic trends in related to MIS. You are going to start your own Au draw an organization chart of your comp. What is meant by concurrency and we environment?	today's business environment are tomobile manufacturing company, pany. They is it a problem in a multiuser commerce.	(8) , (8) (8)				
Q.3	b. a. b.	Describe how seven basic trends in related to MIS. You are going to start your own Audraw an organization chart of your comp. What is meant by concurrency and we environment? Differentiate between B2B and B2C e-comp.	today's business environment are tomobile manufacturing company, pany. Thy is it a problem in a multiuser commerce.	, , (8)				
Q.3	b. a. b.	Describe how seven basic trends in related to MIS. You are going to start your own Au draw an organization chart of your comp. What is meant by concurrency and we environment? Differentiate between B2B and B2C e-c. Discuss the nature of resistance to MIS.	today's business environment are tomobile manufacturing company, pany. Thy is it a problem in a multiuser commerce.	(8) , (8) (8) (8)				

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- Q.6 a. Decision Support Systems (DSS) were created to help managers make tactical decisions, illustrate. (8)
 - b. What is the importance of intelligent systems in e-business? (8)
- Q.7 List main steps in the Systems Development Life Cycle (SDLC) methodology with its strengths and weaknesses. (16)
- Q.8 a. Discuss the role of object oriented design in analyzing systems. (8)
 - b. How does GIS help managers make better decisions? (8)
- **Q.9** Write a short note on any of the **TWO**:-
 - (i) Data Quality.
 - (ii) Customer Relationship Management (CRM)
 - (iii) External Agents
 - (iv) Entrepreneurship. (8×2)