		Roll No [Total No. of Pages	: 2			
10	3E70/8	3E2078				
	7	B.Tech. IIIrd Semester (Main) Scheme Examination, Feb 2	011			
F) E	Common for Computer Engineering & IT	†			
		3IT6.3 & 3CS 6.3 Management Information System				
Time: 3 Hours Maximum Marks: 80						
		Min. Passing Marks	s : 24			
Ins	truc	ctions to Candidates:				
	di	tempt overall five questions, selecting one question from each unit. Sche agrams must be shown wherever necessary. Any data you feel missing itably be assumed and stated clearly.				
Unit - I						
1.	a)	Write down the various Impact of MIS and also its role.	(8)			
	b)	Explain various Security threats and controlling for Management Inform System.	nation (8)			
		OR				
	a)	Explain the concept of MIS with diagram.	(4)			
	b)	Explain E-Commerce, E-Communication and their examples briefly.	(8)			
	c)	Explain E-Collaboration.	(4)			
Unit - II						
2.	a)	What is information? Define its characteristics.	(8)			
	b)	What is decision making concept? Explain the various levels of demaking?	ecision (8)			
		OR				
	a)	Explain Herbert Simon Model.	(4)			
	b)	Explain BPR and its role in MIS.	(8)			

Explain OOT in MIS.

(4)

Unit - III

3,	Explain the application in manufacturing sector using production management. (16)					
		OR				
	Exp	plain the MIS application in service sector with one example. (1	6)			
		Unit - IV				
4.	Explain any one module of SAP (ERP) using Flow Chart from Material Manageme (SAP-MM), production planning (PP), FINANCE (SAP-FIKO), Sales a Distribution (SD), HUMAN RESOURCE (SAP-HR). (1					
		OR				
	a)	Write down the various components of EMS.	4)			
	b)	Explain the Implementation of ERP (ASAP Methodology) in brief.	8)			
	c)	Write down the names of available ERP systems in the market and benefit.	(4)			
Unit - V						
5.	a)	How Client Server technology is useful in MIS?	8)			
w	b)	What is the use of Database (RDBMS) in MIS?	8)			
	OR					
	a)	Write down the various uses of Data Warehouse in MIS.	(8)			
	b)	Explain Electronic Payment System and Web enabled business management (nt. (8)			

(2)