		Code No.: 135 S
	VASAVI COLLEGE OF ENGINEERING (Autonomous), M.C.A. I Year I-Semester (Supplementary) Examinations	
	Management Information Systems	
	Time: 3 hours	Max. Marks: 70
	Note: Answer ALL questions in Part-A and any FIVE f	rom Part-B
	Part-A $(10 \times 2=20 \text{ Marks})$	
1	Define re-engineering?	
2	Give example of an Augmented Service?	
3	What is an Electronic Kiosk?	
4	Appraise JIT System?	
5	Interpret Internal rate of return?	
6	Define Logical data dictionary?	
7	Define tacit Knowledge?	
8	What is Backward Chaining?	
9	Relate Vulnerability?	
0	Define IT Infrastructure?	

Part-B (Marks: 5 X 10=50)

(5)

List and briefly explain the steps for Systems approach to Problem

		Solving.	
	(b)	What are the five steps in Redesigning Business processes? Explain briefly?	(5)
12	(a) (b)	Illustrate Cash Management System with example. What are the two Conventional Information tools used to manage Inventories?	(7) (3)
13	(a) (b)	Explain the Phases of the System Development Life Cycle. List the advantages of Logical Data Flow Diagrams.	(5) (5)
14	(a) (b)	List and Describe the Knowledge Management Information Systems Activities. Summarize the benefits of a Decision Support System.	(5) (5)
15	(a) (b)	Describe 5 types of Computer crime, fraud. Explain the Common controls for IS facilities.	(5) (5)
16	(a) (b)	What are the five competitive forces that IT can address at the Firm level? Describe five activities performed by Marketing Research Systems.	(5) (5)
17	(a) (b)	List and briefly explain the types of Projects. Write short notes on Expert Systems.	(5) (5)