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	Hall	ll Ticket No Question	Paper Code: CMB009		
		MBA II Semester End Examinations (Regular) - July, 2017 Regulation:R16			
N	ΙΑΙ	NAGEMENT INFORMATION SYSTEM AND ENTERPRIS	SE RESOURCE		
		PLANNING (Master of Business Administration)			
Tin	ne:	3 Hours	Max Marks: 70		
		Answer ONE Question from each Unit			
		All Questions Carry Equal Marks All parts of the question must be answered in one place	only		
		TINITO T			
		$\mathbf{UNIT} - \mathbf{I}$			
1.	(a)	a) Define and summarize the characteristics of computerized Management In	nformation System. [7M]		
	(b)) How can one use information system to achieve competitive advantage?	[7M]		
2.	(a)	What are the elements of Information Quality? List out the metrics for a information.	ssessing the quality of $[7M]$		
	(b)) How do you classify Information by Application?	[7M]		
$\mathbf{UNIT} - \mathbf{II}$					
3.	(a)	a) Write the reasons why a enterprise resource planning (ERP) is necessary	for corporate world? $[7M]$		
	(b)) What is the scope of enterprise resource planning (ERP)?	[7M]		
4.		What is Knowledge Management System and write about its purposes.	[7M]		
	(b)	b) What are the different components of Decision System?	[7M]		
		$ ext{UNIT} - ext{III}$			
5.	(a)	Write about Planning for Information System and approaches to organizing information system planning effort.	ng and supervising the $[7M]$		
	(b)) What does System Maintenance refer to? Enlist the reasons for maintenance	nce. [7M]		
6.	(a)	1) What is meant by System Implementation and mention the various stages in	m MIS~Implementation. [7M]		
	(b)	Write comprehensive notes on acquisition of facilities to establish Manag System.	gement of Information [7M]		



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$\mathbf{UNIT}-\mathbf{IV}$

7.	(a)	Explain in detail about i. System development ii. Systems	[7M
	(b)	What do you mean by structured analysis? Explain how a Data Flow Diagram could be a of structured analysis.	a too [7M
8.	(a)	Mention the Modern Methods for Collecting System Requirements and write short notes on Application Design.	Join [7M
	(b)	Write critically on conceptual design.	[7M
		$\mathbf{UNIT} - \mathbf{V}$	
9.	(a)	Discuss about 'Cybercrimes' and write about its origin.	[7M]
	(b)	What are the common types of cyber criminals? Briefly write about them.	[7M]
10.	(a)	How efficient is information technology act 2000?	[7M]
	(b)	Write in detail about measures to curb the cyber crime.	[7M]

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