SYBNIS IT

	Seat Number: -		_
Dura	tion: 2 ½ hrs 533031123	Marks:- 75	
Note:	1) All questions are compulsory.		
	2) Figures to the right indicate maximum marks. Multiple Choice Questions (Any 8)	8	8M
Α.	In topology when each system is connected in a line,	CO3-U	
1			
	a. Ring b. Bus c. Mesh d. Star can be looked upon as the study of relationship between the raising	CO1-U	
2	of funds and the development of funds.		
	11 Control to Office Management c production		
	a, Financial Management of Office Management		
	Management d. Functional Management. A device is supposed to provide the route of a network.	CO3-U	
3	D 1 d Constab		
	a Router o mee	CO1-R	
4	Full form of CBIS.		
	a. Computer based individual system b. Computer based introduction system		
	c. Computer based information system d. Computer based instruction system	CO4-R	
5	A mechanism to protect private network from outside attack is	0011	
	a. Digital Signature b. Firewall c. Formatting d. Antivirus.	-0.170	
6	is defined as set of rules and regulations.	CO4-R	
	a. Protocol b. cgi c. html d. http		
7	'=COUNTIF' works as	CO2-A	
	a. Both on count and criteria b. Only in criteria c. Only on Count d. Only	on	
	condition		
8	FV is used to predict.	CO2-U	
J	a. Financial Value b. Future Value c. logistics Value d. present value		
9	The Disadvantages of digital economy is	CO3-R	
_	a. Hacking and cyber theft b. Enhance true democracy c. Counter felt		
	Currency d. Cashless transaction		
10	thurings information through	CO3-U	
10	a. Shopping b. Paper c. Sales d. Network		
Q1 B.	State True or false (Any 7)		71
дг в. 1	2 A Least description of the Commerce Security	CO4-U	
	de continue of the computer	CO1-U	
2	1. the south for a network	CO3-R	
3	- leaf again madia	CO3-R	
4	all a trailbor	CO1-R	
5		CO3-R	
ε		CO3-U	
7	Internet is not a most popular types of WAN.	CO4-U	
8	Phishing is way in which fraudulent mails are sent to card holders.	CO2-R	
9	Cell is intersection of rows and columns is MS-Excel.	CO1-U	
10	A chip not installed in card is called smart Card.	Cont	
		COHIL	

O 2 a) What is Operating System. Explain its types	CO1-R,U (8M) nology. CO1-AN (7M)
oR c) Explain the different between DSS and EIS. d) Write short note on the office automation system. Q.3) a) Explain the uses of Excel. b) Explain RATE, PPMT and FV financial function	CO1-U,AN(8M) CO1-U (7M) CO2-U (8M) with proper CO2-U,A (7M)
oR c) Write about the presentation software. d) Write about the Insert Tab in MS Word. Q.4 a) What are the benefits and drawbacks of M-commod b) Write about Network Topologies.	
OR c) Explain Bridges and Routers d) Write the difference of traditional Commerce ar	CO3-R (8M) nd e-Commerce.
Q.5) a) Write about the need for Cyber Law.b) Write about the Cryptography	CO4-U (8M) CO4-U,R (7M)
OR	(15M)
c) Write short Notes on:	CO4-U
 Network Security. Paragraph group in Excel. 	CO2-R
c 11.3 f c mm2	CO2-R
4 TPS	CO1-U,R CO3-U
4. TPS.5. Types of internet connections.	(03-0
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