Inrollment No: C.U.SHAH UNIV		Exam Seat No:	
C l			
	ect Code: 5cs02wcy1 Subject Name: Cybe		
	se Name:M.Sc.(IT) (Webtech)	Date: 13/5/2015 Marks :70	
Seme	ester:II		
		Time:02:30 TO 05:30	
Instruc	ctions:		
	Attempt all Questions of both sections in sam	ne answer book/Supplementary.	
	Use of Programmable calculator & any other electronic instrument prohibited.		
	Instructions written on main answer book are strictly to be obeyed.		
4)	Draw neat diagrams & figures (if necessary)	at right places.	
	Assume suitable & perfect data if needed.		
O 1 A	ttempt the following questions.	14	
-	What is Cybercrime?	14	
	What is Net Neutrality?		
	Which is the privacy search engine?		
	What is Espionage?		
	What is computer Sabotage?		
	What is key logger?		
	Who developed Nmap?		
Attem	pt any four from Q-2 to Q-8.		
Q-2 A	ttempt the following questions		
1.	Who are the cyber criminals? Also explain ty	pes of it 5	
2.	How does a criminal plan for attack?	5	
3.	Cybercrime Era- the survival mantra for netize	zens. Justify. 4	
Q-3 A	ttempt the following questions		
1.	Compare Volatile information & Nonvolatile	information. 5	
2.	Explain Network information with nbstat and	l Netstat. 5	
	How is a password stored in Windows?	4	
-	ttempt the following questions		
	Write a note on Registry Editor in details.	5	
	Which are the password cracking techniques		
	List out types of passwords.	4	
_	ttempt the following questions		
1.	Explain types of password attack? Explain pa	assword guessing 5	



2. How does password cracker work?

1. What is IDS? Explain types of IDS

2. What is new line injection attack & Time stamp Attack?

3. Discuss MD5 in details.

Q-6 Attempt the following questions



5

4

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5

3. What is Honeypot?	4
Q-7 Attempt the following questions	
1. What is Firewall? Explain types of Firewall	5
2. What is Network Attack? Explain types of Network Attack.	5
3. Explain DNS Poisoning	4
Q-8 Attempt the following questions	
1. Describe Anonymous Hacker Group & it's activity in details	7
2. How to find fake profile on a Facebook& also	
Describe Social Engineering Attack	7



