M.C.L.I.T.(with Credits)-Regular-Semester 2012 Sem III MCLIT232 - Digital Signature Paper-II

P. Pages : 1 Time : Three Hours			GUG/W/16/3233 Max. Marks : 100	
N		e five questions in all including Q. No. 1 which is conversions carry equal marks.	ompulsory.	
1.	Write short notes on any two of the following.			
	a) Plain text	and cipher text.		
	b) Fiat-Shar	nir.		
	c) Secret sha	aring.		
	d) Secure E-	-voting schemes.		
2.	What do you n	What do you mean by 'cryptography'? State the application of cryptography.		
3.	Describe the h	Describe the hash function. Explain symmetric Ciphers and their types.		
4.	Define Public	Define Public Key Infrastructure. What is the objectives of PKI ?		
5.	State and desc	State and describe the main issues evolving in the Digital Evidence and Non-Repudiation.		
6.	What do you n	What do you mean by the Legal recognition of Electronic Record and Digital Signature.		
7.	What is crypto	What is cryptographic tools ? Explain the identification of Protocol.		
8.	Trace out the h	Trace out the history of Cryptography and Cryptanalysis.		
