## **Professional Course Examination, May 2019**

(6th Semester)

	BACHELOR OF COMPUTER APPLICATIONS		
	Paper: BCA-6E4		
	( IT Act and Cyber Law )		
	Full Marks : 75		
	Time: 3 hours		
	( PART : A—OBJECTIVE )		
	( <i>Marks</i> : 25 )		
	The figures in the margin indicate full marks for the questions		
	SECTION—A		
	( <i>Marks</i> : 15 )		
Γick (✔	/) the correct answer in the brackets provided :	1×	10=10
1. W	That is/are component(s) of IT Act, 2000?		
(a	a) Legal recognition to digital signatures ( )		
(Ł	P) Regulation of certification authorities ( )		
(0	e) Digital certificates ( )		
(0	d) All of the above ( )		
<b>2.</b> W	Then did IT Act, 2000 came into effect?		
(0	a) October 17, 2000 ( ) (b) October 17, 2001	(	)
(0	e) November 11, 2000 ( ) (d) November 11, 2001	(	)
	That is the penalty for destroying computer source code?		
•	a) Three-year imprisonment or 3 lakh rupees penalty or both (	)	
	p) Two-year imprisonment or 2 lakh rupees penalty or both (	)	
(C		)	
(0	d) Three-year imprisonment or 2 lakh rupees penalty or both (	)	
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4.	Which of the following are the Section pornography?	ns of	f IT Act applicable for cyl	oer
	(a) 66, 66A, 66B ( )	(b)	67, 67A, 67B ( )	
	(c) 67, 67C, 67D ( )	(d)	None of the above (	)
5.	Which Section of IT Act, 2000 pimprisonment?	ropo	ses a punishment of	life
	(a) Section 66F ( )	(b)	Section 66C ( )	
	(c) Section 66B ( )	(d)	Section 66A ( )	
6.	What is the time limit for filing appeal a Tribunal?	gains	t the order of Cyber Appella	ate
	(a) 30 days ( )	(b)	90 days ( )	
	(c) 60 days ( )	(d)	45 days ( )	
7.	What is the proposed punishment for	cyber	terrorism in IT Act?	
	(a) 1 crore rupees penalty ( )	(b)	Life imprisonment (	)
	(c) 10-year imprisonment ( )	(d)	6-year imprisonment (	)
8.	The Controller of Certifying Authorities	(CC	A) works under	
	(a) the Prime Minister's Office (	`)	,	
	(b) the Reserve Bank of India (	)		
	(c) the Ministry of Communication an	d IT	( )	
	(d) autonomous body ( )			
9.	Which Section deals with the use of election government and its agencies?	tronic	c records and digital signatu	ıre
	(a) Section 3 ( )	(b)	Section 5 ( )	
	(c) Section 6 ( )	(d)	Section 7 ( )	
10.	Which of the following is the Act the e-Governance in India?	nat p	provides legal framework	for
	(a) IT (Amendment) Act, 2008 ( )	(b)	Indian Penal Code (	)
	(c) IT Act, 2000 ( )	(d)	None of the above (	)

State whether the following are <i>True (T)</i> or <i>False (F)</i> by putting a Tic the brackets provided :	k (🗸) 1	nar	k in 1×5=5		
1. There are five Schedules in IT Act, 2000.					
	( T	/	F )		
<b>2.</b> IT (Amendment) Act, 2008 in India focuses on data privacy an technology.	d infor	ma	tion		
	( T	/	F )		
3. Copyright is an example of intellectual property.					
	( T	/	F )		
<b>4.</b> Trojan horse is an unauthorized program which functions from inside seems to be an authorized program, thereby concealing what it is addoing.					
	( T	/	F )		
5. Pornography is the explicit portrayal of sexual subject matt		/	F )		
SECTION—B					
( <i>Marks</i> : 10 )					
Answer the following questions:			2×5=10		
1. Define cyber law.					
2. What is digital signature?					
3. Distinguish between e-mail spoofing and e-mail bombing.					
<b>4.</b> What is hacking?					

**5.** Define online dispute resolution.

## ( PART : B—DESCRIPTIVE )

( *Marks* : 50 )

The figures in the margin indicate full marks for the questions

1.	(a)	Write any three cyber crimes and their punishments.	5				
	(b)	Explain the different features of digital signature.	5				
		OR					
	(c)	Explain the data protection and privacy law in detail.	10				
2.	(a)	Describe cyber pornography and Web jacking in detail.	10				
		OR					
	(b)	Describe cyber stalking and cyber terrorism.	10				
3.	(a)	Explain the steps involved in generating digital signature certificates.	10				
		OR					
	(b)	Write the salient features of law of digital contracts.	5				
	(c)	Explain the role of certifying authority.	5				
4.	(a)	What are the laws amendments by IT Act, 2000 in India?	10				
		OR					
	(b)	Write the punishment under the IT Act, 2000.	5				
	(c)	Explain organizational issues and jurisdictional issues of cyber law.	5				
5.	(a)	Explain copyright law and trademark law in detail.	10				
OR							
	(b)	Explain about copyright protection of content on the Internet.	5				
	(c)	Discuss about the license of copyright.	5				

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