	Seat Number:		
Duration: 2 ^{1/2} Hrs	D45A23ITBI	Marks:- 75	
Note:- 1) All questions are con	mpulsory.		
2) Figures to the right	indicate maximum marks.		
Q1. Multiple Choice Questions: (Any 8) ((CO1 to CO4)		
1. OTP is an example ofmessage.		8)	
a. Push b. POP c. Pull d. Stop			
2. Difficult user interface is a challenge fa	ced by banking.		
a. Home b. Mobile c. SMS d. Office	,		
3. IMPS Stands for a. Immediat	e Payment Service b. Immediate Pavl	Pal Service	
c. Immediat	e Payment System d. Immediate Paid	l Service	
 models offers outsourced banki 	ing service.		
a. In-house b. Customised c. Aggregate	or d. Model		
5. Indian Bank Association (IBA)tec	hnology award was initiated in 2005.		
a. Infrastructure b. Banking . C. Insura	nce d. SMS		
6. The is all about sharing resource	s, improving scalability and agility an	nd reducing costs while improving upt	
a. Woblie Computing b. Remote Compu	iting c. Cloud Computing d. Data Com	iputing	
 Virtually every website Contains 			
a. Data b. Query c. Web-link d. SMS			
8refers to online banking and sell	ling of goods.		
a. E-Commerce b. Traditional Commerc	e c. Retail Commerce d. Wholesale (Commerce	
9. Material consisting of text and numbers	s is best presented as.		
a. A Table Slide b. A Bullet Slide c. A Title	e Slide d. A Home Slide		
10is used to link specific location.		· ·	
a. Bookmark b. Hyperlink c. Slideshow d	I. Animation.		
 Risk management is not used in banking. Bacon technology is banking is to give me Under CTS system paying bank only receiv Embedded files are stored within present Save/export your presentation to a video Browser is used for word processing. Google drive encompasses of Google docs Store cards are the same as loyalty cards 	ve an images of cheques. ation. file format.(.mp4 or .wmv) s, sheets and slides.		
2. Answer the following:			
1. What are the strategies of E-Banking. CO		(8)	
2. Explain various types of E-Banking. CO1- (,	(7)	
Evolution in all the state of the state	Or		
3. Explain in detail about ATM. CO1 – (R)		(8)	
 Distinguish between NEFT, RTGS and IMPS 	. CO1 (R)	(7)	
3. Answer the following			
L Explain in detail about the services offered	$\frac{1}{100}$ by data centers $CO2 = (11)$		
2. Write in detail about CTS. $CO2 - (R)$	Δ by data centers. $CO2 = (O)$	(8)	
(1)	Or	(7)	
3. Write about IDBRT? CO2 – (R)		(8)	
4. Explain different types of Tele Conferencir	ng. CO2 (R)	(7)	
* · · · · · · · · · · · · · · · · · · ·		(*)	
4. Answer the following			
 Answer the following Explain plastic money in detail. CO3 – (R) Write about various banking soft wares. CO 	*	(8)	

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 Define E-mail. How to compose professional mai Explain Electronic Clearing System. CO4 - (R) 	Is. CO4 – (A)	(8) (7)
Q5. (A) Write Short note on composing an email. CO (B) In MS-Power Point Explain (1) Paper theme	04 (A) colors (2) Background Style. CO4 – (R)	(8) (7)
Q5. (C) Write short notes on (any 3)	Or	22 - 1
a) Draw a new model of HRD in banking	CO2 (A)	(15)
b) Smart quilt computer pen	CO2 (U)	
c) Advantage of Google drive	CO4 (U)	
d) E-Wallets	CO2 (R)	
e) Animation in MS-PowerPoint	CO2 (A)	

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