I	Inrollme	ent No:	Fvs	ım Seat No:					
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	C.U.SHAH UNIVERSITY								
Summer Examination-2018									
S	Subject N	Name: Web Application	n Development using	g PHP					
S	Subject C	Code: 5CS01WPH1	Bra	Branch: M.Sc.IT (WebTech)					
S	Semester	: 1 Date : 23/0	3/2018 Tir	me : 02:30 To 05:30	Marks: 70				
<u>I</u>	(2) Ir (3) D	ons: Jse of Programmable cal- nstructions written on ma Praw neat diagrams and f Assume suitable data if no	ain answer book are st figures (if necessary) a	trictly to be obeyed.	s prohibited.				
			CECTION	7					
Q-1	SECTION – I Attempt the Following questions:								
V -		What is constructor func	-			(07)			
		Define: echo() function.							
		Enlist out looping structu							
		Define: php script syntax							
		Define: array_pop() func							
		How to define comments Enlist types of array vari							
Q-2		Attempt all questions							
~ -		List out operators in PHP. Explain operators with suitable example.							
	(2)	Define user defined func	tions. Explain categor	ries of user defined fur	ections.	(7)			
			OR						
Q-2		Attempt all questions							
		Explain joining string, sp What is array variable? I		-		(7) (7)			
Q-3	_	Attempt all questions							
	(1)	Explain require(), includ				(7)			
	(2)]	Describe \$ GET. \$ POS	ST and \$ REOUEST	with example.		(7)			



OR

Define session. Explain how to create, retrieve and destroy a session variable?

Attempt all questions

Explain any five array of functions with example.

Q-3

(1)

(2)

(7)

(7)

SECTION - II

Q-4		Attempt the Following questions:			
	a.	What does stand for AJAX?			
	b.	Which function is used to execute query in mysql?			
	c.	What is full form of FPDF?			
	d.	Define: imagestring() function.			
	e.	Define: mysql_num_rows() function.			
	f.	Define: GD library.			
	g.	What is destructor function?			
Q-5		Attempt all questions			
	(1)	What is class? How to declare it and how to create an object of the class?	(7)		
	(2)	Explain any four GD library functions.	(7)		
		OR			
Q-5		Attempt all questions			
	(1)	Explain XMLHttpRequest object of methods.	(7)		
	(2)	Explain PDF creation. Explain any four functions of PDF creation.	(7)		
Q-6		Attempt all questions			
	(1)	Describe cookie with suitable example.	(7)		
	(2)	Explain mysql fetching dataset functions.	(7)		
		OR			
Q-6		Attempt all Questions			
-	(1)	Explain MySQL datatypes.	(7)		
	(2)	Explain mysql_connect(),mysql_select_db() and mysql_close() with example.	(7)		

