	Enrollm	ent No: _		Exam Seat No: H UNIVERSITY Examination-2017		_
	Subject	Name : V	Veb Development Usin	Development Using PHP, MYSQL-2		
	Subject	Code : 40	CS03BPH2	Branch: B.C.A.		
	Semeste	r:3	Date: 29/03/2017	Time: 10:30 To 01:30	Marks: 70	
	(2) (3)	Use of Pro Instruction Draw nea	ns written on main answ	& any other electronic instrument is prover book are strictly to be obeyed. if necessary) at right places.	bhibited.	_
Q-1	a) b) c) d) e) f) g) h) i) k) l) m) n)	What is Define: What is List out Define: Explain Which is Explain What is Explain What is Explain What is	t the following question full form of WWW? HTTP protocol. web hosting? types of web server. mail() function. : mysql_query() funtion term: inheritance. function is used to make jQuery script? : move_uploaded_file() the value of ceil(5.3)? : print_r() function. web browser? AJAX script?	variable constant?		(14)
Q-2	(1) (2) (3)	Attemp What is Explain	t any four questions fro t all questions: ISP? Explain about vari rules of PHP variable. short note: HTTP and F	ious services of ISP.		(5) (5) (4)
Q-3	(1) (2) (3)	What is Describ	t all questions: user defined function? le about static variable aushort note: Domain Nar	-		(5) (5) (4)
Q-4	(1) (2)	Define	t all questions: and list out types of arra : variable length argume	y variable. Explain about array variable	e.	(5) (5)



	(3)	Write short note: virtual hosting and multi homing hosting.	(4)
Q-5		Attempt all questions:	
	(1)	Explain: gettype(), isset(), strval(), floatval(), unset()	(5)
	(2)	List and explain PHP operators.	(5)
	(3)	Describe: default argument function and return function.	(4)
Q-6		Attempt all questions:	
	(1)	What is file handling? Explain any four functions.	(5)
	(2)	Explain: count(), list(), in_array(), current(), and next().	(5)
	(3)	Describe: include(), require(), header(), and die().	(4)
Q-7		Attempt all questions:	
	(1)	What is PHP session? Explain about its functions.	(5)
	(2)	Explain: mysql data types.	(5)
	(3)	Describe about constructor and desctructor functions.	(4)
Q-8		Attempt all questions:	
-	(1)	Explain about mysql fetching data set functions.	(5)
	(2)	Describe about XMLHttpRequest methods.	(5)
	(3)	How jQuery works and how it is created?	(4)
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