Enrollment No:	Exam Seat No:
C.	U.SHAH UNIVERSITY Summer-2015

Subject Code: 5CS01WAP1 Subject Name: Advanced PHP-I

Course Name: M.Sc (IT) Date: 6/5/2015

Semester:I Marks: 70

Time:10:30 TO 01:30

Instructions:

- 1) Attempt all Questions of both sections in same answer book/Supplementary.
- 2) Use of Programmable calculator & any other electronic instrument prohibited.
- 3) Instructions written on main answer book are strictly to be obeyed.
- 4) Draw neat diagrams & figures (if necessary) at right places.
- 5) Assume suitable & perfect data if needed.

Note: Question -1 is compulsory

- (Q-1) Attempt the following questions: (14)
 - (1) List out looping structure available in php.
 - (2) Write relational operators in php.
 - (3) List out types of array variable.
 - (4) Which operator is used to join string?
 - (5) Explain about echo() and print()
 - (6) Explain about comments in php.
 - (7) Define: php script syntax.

Attempt any Four Question from Question -2 to Question -8

- (Q-2) Attempt the following questions:
 - (1) List out array functions. Explain any five functions. (7)
 - (2) Explain about \$_GET, \$_POST and \$_REQUEST with example. (7)
- (Q-3) Attempt the following questions:
 - (1) Describe about PHP session with suitable example. (5)
 - (2) Describe about require(), include() and header() with example. (5)
 - (3) Explain about \$_FILES with its attributes (4)
- (Q-4) Attempt the following questions:
 - (1) Explain about MySQL datatypes. (7)
 - (2) Explain about opening and closing mysql connection with example.
- (Q-5) Attempt the following questions:
 - (1) What is class? How to declare it and how to create an object of the class? (5)
 - (2)Explain about constructor and destructor function. (5)

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(7)

(3) Describe single inheritance with suitable example.	
 (Q – 6) Attempt the following questions: (1)Explain about PDF creation. Explain any four functions of PDF creation. (2) Describe CakePHP MVC architecture. 	(7) (7)
(Q – 7) Attempt the following questions: (1) Explain: mysql_list_dbs(),mysql_list_tables(), and mysql_list_fields() (2) Discuss on CakePHP app folder structure.	(7) (7)
 (Q – 8) Attempt the following questions: (1) Explain about mysql aggregate functions (2)Explain about mysql join query with example. (3) Discuss on mysql sub query with example. 	(5) (5) (4)