C.U.SHAH UNIVERSITY
Summer Examination-2019

Subject Name: PHP Programming (PHP)

Subject Code: 5CS04MPH1   **Branch: MCA**

Semester: 4   **Date: 18/04/2019**   **Time: 2:30 To 05:30**   **Marks: 70**

Instructions:
   (1) Use of Programmable calculator and any other electronic instrument is prohibited.
   (2) Instructions written on main answer book are strictly to be obeyed.
   (3) Draw neat diagrams and figures (if necessary) at right places.
   (4) Assume suitable data if needed.

SECTION – I

Q-1		**Attempt the Following questions**	**(07)**
	a.	What is a hypertext link?	1
	b.	How do you convert numbers between different bases in javascript?	1
	c.	How to create arrays in javascript?	1
	d.	What is === operator?	1
	e.	What are style sheets?	1
	f.	How to access the value of a textbox using javascript?	1
	g.	What are the advantages of javascript?	1
Q-2		**Attempt all questions**	**(14)**
	a	Explain Prompt Dialog Box and Alert Dialog Box with example.	5
	b	Explain any five javascript operators with examples.	5
	c	Write a javascript Program to print current Date & Time.	4

OR

Q-2		**Attempt all questions**	**(14)**
	a	Explain javascript String functions with examples	5
	b	Explain javascript UDF with Examples	5
	c	W.A.P JAVASCRIPT Program for Find out Factorial for given number	4

Enter Your Number : [ ]

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Q-3		**Attempt all questions**	**(14)**
	a	Explain PHP Math Functions with examples.	7
	b	Explain Array Functions in PHP With examples.	7

OR

Q-3	**a**	Explain different types of Array in PHP with examples.	7
	b	Explain PHP variable Functions with examples.	7

SECTION – II

Q-4   **Attempt the Following questions**   **(07)**

    a. In how many ways we can retrieve the data in the result set of mysql using php?   1

    b. What is the difference between the functions unlink and unset?   1

    c. What's The Default Port For MYSQL Server?   1

    d. What are the advantages of Ajax?   1

    e. What are the types of post back in Ajax?   1

    f. What are the differences between HTML and XML?   1

    g. What is SGML?   1

Q-5   **Attempt all questions**   **(14)**

    a Write PHP Program to calculate Employee Salary form with Gross salary and Net Salary.   5

    b What is Cookies? Explain Cookies in PHP with examples.   5

    c Explain PHP Date and Time Function in PHP.   4

OR

Q-5   **a** Write PHP Program to Convert Celsius to Fahrenheit.   5

    b What is Session? Explain Session with example.   5

    c Explain XML Elements with examples.   4

Q-6   **Attempt all questions**   **(14)**

    a What is MYSQL? Explain the MYSQL Functions with examples.   **7**

    b Explain File Handling Function in PHP with examples.   **7**

OR

Q-6   **Attempt all Questions**

    a What is XML parser? Explain xmlhttprequest Object with example.   **7**

    b What is AJAX? Explain AJAX Request and Response with example.   **7**