M. Sc. (ECI) (Sem. IX) (CBCS) Examination

October / November - 2018

Website Development using MySQL, PHP and HTML : Paper - 34

Faculty Code : 003

Subject Code : 027902

Time : $2\frac{1}{2}$ Hours]   [Total Marks : **70**

1   Answer the following : (answer any **seven** out of ten)   **14**

    (1)   WAMP stands for _____.

    (2)   _____ symbol is use to create a variable in PHP.

    (3)   SQL stands for _____.

    (4)   _____ function is used to create MySQL connection.

    (5)   HTML stands for _____.

    (6)   _____ is a new loop introduced in PHP.

    (7)   PHP stands for _____.

    (8)   _____ input tag is used to upload an image.

    (9)   _____ is a valid image extension.

2   Attempt any **two** out of three :   **14**

    (1)   What is array ? How many types of array in PHP ? Explain with suitable example.

    (2)   What is PHP ? Explain its main benefits. How to start and end php code ?

    (3)   Write short note on PHP validation using regular expressions.

3 Answer the following :

   (1)   What is HTML ? Explain any five tags with example.   5

   (2)   Explain form input tag and its types in HTML with suitable example.   5

   (3)   Explain mysqli( ) and query( ) function with example.   4

OR

3 Answer the following :

   (1)   Explain SQL statement for insert, update and delete records from table with example.   5

   (2)   Write short note on GD library.   5

   (3)   Write short note on cookie.   4

4 Answer the following :

   (1)   Which type of conditional statements provided by php ? Explain any one with suitable example.   5

   (2)   Explain variable and its data types in php.   5

   (3)   Explain foreach loop with suitable example.   4

5 Answer the following : (any **two** out of four)   14

   (1)   Write a PHP code to create a form, student, which get student details like stud_roll, name, contact_no. city, gender) and on submit display all informations on another page. (hint : use $_GET or $_POST to get data on another page)

   (2)   Write a PHP code to upload an image and display on another page.

   (3)   Write a PHP code to display all the records of table students in tabular form.

   (4)   Write a PHP code to get data from user in form like how many rows and how many columns and button. On clicking the button it display table as per given data.