



JAI-003-003311

Seat No. _____

B. C. A. (Sem. III) (CBCS) Examination

November - 2019

**CS - 16 : Website Development Using PHP
(Old Course)**

Faculty Code : 003

Subject Code : 003311

Time : $2\frac{1}{2}$ Hours]

[Total Marks : 70

1 Attempt following questions : 20

- (1) HTTP stands for ?
- (2) PHP stands for _____?
- (3) Which is default host name in MySql ?
- (4) FTP stands for ?
- (5) _____ sign is used to create variable in php.
- (6) Write Full Form of JSON.
- (7) Which function is used to send mail using PHP ?
- (8) Who is the father of PHP ?
- (9) SOAP stands for ?
- (10) Which HTML tag is used to define an internal style sheet ?
- (11) How do you insert a comment in a CSS ?
- (12) PHP files have default file extension of _____.
- (13) A PHP script should start with _____ and end with _____.
- (14) IIS stands for _____.
- (15) Full form of AJAX.
- (16) To destroy the session, which function is used ?
- (17) We can write a JavaScript in external file and save it with a _____ extension.
- (18) Which dialog box is very useful when you want to pop-up a text box to get user input ?
- (19) Which keyword is used to declare variable in JavaScript?
- (20) _____ function is used to execute SQL statement.

2 (a) Attempt any three : 6

- (1) What is Cookie ?
- (2) Explain `mysql_fetch_array()`.
- (3) Explain FTP.
- (4) What is JavaScript ?
- (5) What is variable ? Explain static and global variable.
- (6) Give advantages of CSS.

- (b) Attempt any **three** : 9
- (1) Explain get and post method.
 - (2) Explain dialog boxes in javascript.
 - (3) Explain constructor with example.
 - (4) Explain join() and reverse() methods in javascript.
 - (5) Explain id and class selectors in CSS with example.
 - (6) Explain JSON web services.
- (c) Attempt any **two** : 10
- (1) Explain types of StyleSheet with example.
 - (2) Explain Date functions in PHP with suitable example.
 - (3) What is AJAX ? Explain XMLHttpRequest() object with example.
 - (4) Explain border property in CSS.
 - (5) What is operator ? Explain different types of operators.
- 3** (a) Attempt any **three** : 6
- (1) Give difference between strcmp and strcasecmp.
 - (2) Explain move_uploaded_file() with example.
 - (3) Explain include() and define().
 - (4) What is PHP variable ?
 - (5) Explain foreach loop with example.
 - (6) Explain destructor.
- (b) Attempt any **three** : 9
- (1) Explain mysql_db_query(), mysql_query(), mysql_result() with example.
 - (2) Explain inheritance with example.
 - (3) Difference between Client Side scripting language v/s Server Side Scripting Language.
 - (4) What is AJAX ? Explain in detail.
 - (5) What is JSON ? Explain JSON function.
 - (6) Explain any three file handling function in PHP.
- (c) Attempt any **two** : 10
- (1) Discuss on PHP Regular Expression function.
 - (2) How to read and write cookie in PHP, explain with example.
 - (3) Write a PHP code to insert records in following table :
Database Name : Student
Table Name : stud_tbl
Field Name : seat_no int(5), name varchar(25),
dob date.
 - (4) What is session ? How to read and write session variable.
 - (5) Explain array in PHP, give the example of associative array.