



DD-003-003311

Seat No. _____

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

March - 2022

CS-16 : Web Development Using PHP

(Old Course)

Faculty Code : 003

Subject Code : 003311

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

[Total Marks : 70

Instructions : Attempt any five questions.

- 1 (A) Attempt the following: 4
- (1) Give full form of CSS
 - (2) Which CSS property is used to set the background image of an element?
 - (3) Are the negative values allowed in padding property? (True/False)
 - (4) Where in an HTML document is the correct place to refer to an external style sheet?
- (B) Explain text-decoration and text align property. 2
- (C) Explain any three Font Property. 3
- (D) What is CSS? Explain Class and ID Selector. 5
- 2 (A) Attempt the following : 4
- (1) Which HTML tag is used to define an internal style sheet?
 - (2) Which HTML attribute is used to define inline styles?
 - (3) How do you insert a multiline comment in a CSS file?
 - (4) Which property is used to change the background color?
- (B) Explain list property. 2
- (C) Explain any three background property. 3
- (D) Explain types of stylesheet. 5

- 3 (A) Attempt the following : 4
- (1) JavaScript was created by _____.
 - (2) JavaScript File has an Extension of _____.
 - (3) How do you write "Hello World" in an alert box?
 - (4) How to insert a comment that has more than one line in JavaScript?
- (B) Explain Navigator object. 2
- (C) Explain History Object. 3
- (D) What is Dialog Box? List and explain types of Dialog Boxes. 5
- 4 (A) Attempt the following : 4
- (1) JavaScript is the same as Java. (True/False)
 - (2) Which event occurs when the user clicks on an HTML element?
 - (3) Is JavaScript case-sensitive? (Yes/No)
 - (4) DOM Stands for?
- (B) Explain max() and min(). 2
- (C) Explain UDF (JavaScript). 3
- (D) What is DOM? Explain in detail. 5
- 5 (A) Attempt the following : 4
- (1) All variables in PHP start with which symbol?
 - (2) When using the POST method, variables are displayed in the URL ? (True/False)
 - (3) PHP is _____ scripting language.
 - (4) Which function is used to reverse a string ?
- (B) Explain strtoupper() and strtolower(). 2
- (C) What is Array ? Explain associated array with example. 3
- (D) Explain Variable Length Argument Function. 5
- 6 (A) Attempt the following. 4
- (1) _____ is father of PHP ?
 - (2) _____ Function will delete the files.
 - (3) PHP stands for ?
 - (4) The PHP syntax is most similar to _____.
- (B) Explain ceil() and floor(). 2
- (C) Explain Variable Length Argument Function 3
- (D) Explain conditional Structure. 5
- 7 (A) Attempt the following: 4
- (1) Which is used to read data from the session array ?
 - (2) Which function is used to select the database?
 - (3) Which function is used to close mysqlconnection ?
 - (4) Regex stands for?

- (B) Explain two server variable with example. **2**
- (C) Explain mysql_connect() and mysql_select_db() with example. **3**
- (D) Explain session with Suitable example. **5**
- 8** (A) Attempt the following : **4**
- (1) Which function is used to delete session variable ?
 - (2) Which super global variable holds information about headers, paths, and script locations?
 - (3) Which is a default Hostname in mysql.
 - (4) _____ function is used to connect mysql.
- (B) Explain GD Library with example. **2**
- (C) Describe Regular Expression. **3**
- (D) What is cookie ? and how to create and Read cookie file. **5**
- 9** (A) Attempt the following : **4**
- (1) Ajax stands for ?
 - (2) Which keyword is used to inherit our subclass into a superclass?
 - (3) Which keyword is used to refer to properties or methods within the class itself?
 - (4) Member variables of a class is also known as ?
- (B) Explain Inheritance with example. **2**
- (C) Explain Constructor with example. **3**
- (D) What is OOP ? Explain Class with example. **5**
- 10** (A) Attempt the following : **4**
- (1) XML stands for ?
 - (2) OOP stands for?
 - (3) Ereg() Function has _____ arguments.
 - (4) We can use the session and cookies in same script (Yes / No).
- (B) Explain fopen() and fread(). **2**
- (C) Explain php with xml. **3**
- (D) What is Ajax ? Explain XMLHttpRequest() object with example. **5**
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