

B.Sc.(IT) Semester - 2 (CBCS) Examination
March/April- 2019 (Old Course)
WEB PROGRAMMING
(CORE)

Time: 2:30 Hours**Marks: 70****Instructions:**

1. All questions are compulsory.
 2. Figures to the right indicate marks.
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Que-1 (A) Answer following Questions [04]

1. Full form of HTTP is _____.
2. Full form of FTP is _____.
3. What is virtual Host?
4. Define Document root.

Que-1 (B) Answer Any One [02]

1. Explain web hosting.
2. Explain multi homing.

Que-1 (C) Answer Any One [03]

1. Explain json_encode and json_decode with example.
2. Explain static and dynamic web.

Que-1 (D) Answer Any One [05]

1. Differentiate: Server side and Client side scripting language.
2. Explain JSON array with example.

Que-2 (A) Answer following Questions [04]

1. _____ function is used to check whether the variable is defined or not.
2. Which function is used to indexed an array in descending order.
3. State types of array in php.
4. Which function is used to display current system date?

Que-2 (B) Answer Any One [02]

1. Explain logical operators.
2. Explain variable length argument functions.

Que-2 (C) Answer Any One [03]

1. Explain static and global variable.
2. Explain foreach loop with example.

Que-2 (D) Answer Any One [05]

1. Explain types of array in php.
2. Explain UDF with example.

Que-3 (A) Answer following Questions [04]

1. AJAX stands for _____
2. How can get session variable value?
3. Which method is default method to request a page?
4. Write syntax for imagecreate functions of GD library.

Que-3 (B) Answer Any One [02]

1. Explain cookie with example.
2. Explain server variable in PHP.

- Que-3 (C) Answer Any One** [03]
1. Write code to upload file in PHP.
 2. Explain regular expression in PHP.
- Que-3 (D) Answer Any One** [05]
1. Explain session in php with example.
 2. Explain AJAX with PHP with example.
- Que-4 (A) Answer following Questions** [04]
1. _____ function is used to close previously opened database.
 2. _____ function retrieve the error code.
 3. _____ function retrieve current database name.
 4. _____ function retrieve type of field in record set.
- Que-4 (B) Answer Any One** [02]
1. Explain mysqli_affected_rows with example.
 2. Explain mysqli_connect with example.
- Que-4 (C) Answer Any One** [03]
1. Explain DML statements.
 2. Explain mysqli_connect, mysqli_select_db, mysqli_affected_rows with example.
- Que-4 (D) Answer Any One** [05]
1. To write PHP code for insert record into student table with fields(rno, name, city, contact)
 2. Explain mysql fetch functions.
- Que-5 (A) Answer following Questions** [04]
1. DOM stands for _____.
 2. Developer of jQuery _____
 3. jQuery code written within _____ tag of html.
 4. List various jQuery fading methods.
- Que-5 (B) Answer Any One** [02]
1. Explain \$(document).ready()
 2. Explain \$.each with example.
- Que-5 (C) Answer Any One** [03]
1. Explain jQuery selector types.
 2. Explain jQuery data types.
- Que-5(D) Answer Any One** [05]
1. Explain jQuery effect.
 2. Explain jQuery events.
