

B.C.A Semester - 2 (CBCS) Examination
March/April– 2019 (New Course)
Web Programming using PHP(CORE)

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

1. All questions are compulsory.
 2. Figures to the right indicate marks.
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Q.1 [A] Attempt the following [03]

1. IIS Stands for.
2. XML Stands for.
3. What is Global Variable?

[B] Answer the following: (any Two) [06]

1. Difference : Client Side Scripting Language V/s Server Side Scripting Language
2. Explain Web Server.
3. Explain Get and Post method.
4. Explain PHP Operators.

[C] Answer the following: (any One) [05]

1. Explain types of web hosting.
2. What is looping structure? Explain any One with example.

Q.2 [A] Attempt the following [03]

1. Explain fopen ().
2. Explain rewind ().
3. Explain settype ().

[B] Answer the following: (any Two) [06]

1. Explain any three Math functions with example.
2. Explain any three Date function with example.
3. What is Array? Explain with example.
4. Explain Variable Length Arguments Function.

[C] Answer the following: (any One) [05]

1. What is UDF? Explain Return function with example.
2. Explain any five string function with example.

Q.3 [A] Attempt the following [03]

1. Which method is used to delete a session?
2. GD Library is useful to create the JPEG/GIF/PNG image. (True/False)
3. Ajax stands for _____

[B] Answer the following: (any Two) [06]

1. Explain Cookie with example.
2. Explain mail () with example.
3. What is JQuery? Explain with example.
4. Explain PHP GD library with suitable example.

[C] Answer the following: (any One) [05]

1. What is session? How to create, print and remove session variable?
2. What is Ajax? How Ajax is work in PHP?

Q.4 [A] Attempt the following [03]

1. DML Stands for.
2. SQL Stands for.
3. Explain mysql_connect()

[B] Answer the following: (any Two) [06]

1. Explain mysql_error() method with example.
2. Explain mysql_connect() method with example.
3. Explain mysql_Query method with example.
4. Explain mysql_fetch_row method with example.

[C] Answer the following: (any One) [05]

1. Create a form and insert data in following table.
Database Name: php
Table Name: student
Field Name: s_name, s_city, s_mobilenos, s_email, s_address
2. Write a short note on MySQL and phpMyAdmin.

Q.5 [A] Attempt the following [03]

1. Which symbol is used to define id selector?
2. SMTP stands for.
3. JSON Stands for.

[B] Answer the following: (any Two) [06]

1. What is JSON? How to configuration it.
2. Explain hide and show effect with example.
3. Difference : Ajax V/s JQuery
4. What is XML? Explain with suitable example.

[C] Answer the following: (any One) [05]

1. What is JQuery? Explain types of JQuery selector.
2. Explain any five JQuery events with example.
