

P.G.D.C.A Semester - 2 (CBCS) Examination
March/April – 2026 (As Per Syllabus Year-2023)
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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- Que.1(A) Answer the following questions (04)
1. Full form of IIS.
 2. Full form of PHP.
 3. List any 3 PHP Operators.
 4. PHP is Server side scripting language(True/False).
- Que.1(B) Answer the following questions (ANY TWO) (10)
1. Explain Difference Between IIS and Apache.
 2. Explain GET and POST Method.
 3. Explain PHP if Conditional Structure.
 4. Explain Array with short example.
- Que.2(A) Answer the following questions (04)
1. Definition gettype.
 2. Definition isset.
 3. Definition: strval.
 4. Explain abs function in 1 Line.
- Que.2(B) Answer the following questions (ANY TWO) (10)
1. Explain fopen, fread and fwrite.
 2. Explain define, Constant and include.
 3. Explain min, max, round and floor.
 4. Explain substr, strcmp and strpos.
- Que.3(A) Answer the following questions (04)
1. Full form of AJAX.
 2. Which function use to sending email in PHP?
 3. Definition: Server Variable.
 4. Definition: JQuery.
- Que.3(B) Answer the following questions (ANY TWO) (10)
1. Explain PHP GD Library.
 2. Explain Cookie in detail.
 3. Explain Session in detail.
 4. Explain AJAX working with PHP.
- Que.4(A) Answer the following questions (04)
1. Full form of SQL.
 2. Full form of DML.
 3. Definition: PhpMyAdmin.
 4. Which function used to connect php and MySQL?

Que.4(B) Answer the following questions (ANY TWO) (10)

1. Explain mysqli_query.
2. Explain DML Commands in detail.
3. Explain mysqli_fetch_array and mysqli_fetch_assoc.
4. Explain mysqli_fetch_row and mysqli_affected_rows.

Que.5(A) Answer the following questions (04)

1. Full form of XML.
2. Full form of JSON.
3. Definition: JQueryUI
4. Definition: Events.

Que.5(B) Answer the following questions (ANY TWO) (10)

1. Explain Resources Types
2. Explain JQuery Effects: hide, show, fade and slide.
3. Explain JSON Functions: json_decode and json_encode.
4. Explain JQuery UI Widgets(Dialog, Menu and Spinner).
