

P.G.D.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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- Que-1(A) Answer the Following Question (03)
1. IIS stands for _____
 2. What is GET ?
 3. What is Php.ini ?
- Que-1(B) Answer The Following Question (Any Two) (06)
1. What is Array ? Explain it.
 2. Explain Operator.
 3. What is Php ? Explain it.
- Que-1(C) Answer The Following Question (Any One) (05)
1. Explain Web Client, Web Server.
 2. Difference between Client side and server side.
- Que-2(A) Answer the Following Question (03)
1. Define Function : echo.
 2. Explain stripslashes function.
 3. What is variable function.
- Que-2(B) Attempt The Following Question (Any Two) (06)
1. Explain default argument function.
 2. Explain isset() and unset() function.
 3. Explain any three array function.
- Que-2(C) Answer The Following Question (Any One) (05)
1. Explain File Handling function.
 2. Explain Miscellaneous function.
- Que-3(A) Answer the Following Question (03)
1. SMTP Stands for _____
 2. JQUERY Stands for _____
 3. AJAX Stands for _____
- Que-3(B) Attempt The Following Question (Any Two) (06)
1. Explain regular expression in PHP.
 2. Explain mail() and smtp()
 3. Explain GD library in PHP.
- Que-3(C) Answer The Following Question (Any One) (05)
1. Explain J Query Ajax with PHP.
 2. Explain J Query events in details.

- Que-4(A) Answer the Following Question (03)
1. DML stands for _____
 2. SQL Stands for _____
 3. Define: mysql_connect().
- Que-4(B) Answer The Following Question (Any Two) (06)
1. Explain Insert, Update and Delete command.
 2. What is MySql ? Explain it.
 3. What is phpMyAdmin ? Explain it.
- Que-4(C) Answer The Following Question (Any One) (05)
1. Give an example of mysql date select and insert.
 2. Explain Mysql functions.
- Que-5(A) Answer the Following Question (03)
1. XML Stands for _____
 2. SOAP Stands for _____
 3. JSON Stands for _____
- Que-5(B) Answer The Following Question (Any Two) (06)
1. What is JSON ? Explain JSON serialization.
 2. What is XML ? Explain it.
 3. Explain Class selector in JQuery.
- Que-5(C) Answer The Following Question (Any One) (05)
1. Explain JQuery Events.
 2. Explain resource types.
