

P.G.D.C.A Semester - 2 (CBCS) Examination
August/September -2020 [NEW COURSE]
Web Programming Using PHP(CORE)

Time: 2:00 Hours**Marks: 56****Instructions:**

1. Figure to the right indicate marks.
 2. There are five questions in the question paper.
 3. Answer any four of the following questions.
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- Q.1(A) Answer the following question. (03)
1. IIS stands for _____.
 2. PHP stands for _____.
 3. Which method is used to pass the data into url?
- Q.1(B) Attempt any two. (06)
1. Explain static and dynamic web site.
 2. Explain and use of php.ini file.
 3. Explain switch case statement with example.
- Q.1(C) Attempt any one. (05)
1. What is Array? Explain it with suitable example.
 2. List of Looping statement in php and explain any one of them with suitable example.
- Q.2(A) Answer the following question. (03)
1. Which function is used to check whether the variable is set or not?
 2. Gettype() function takes how many argument?
 3. Strstr() function takes how many argument?
- Q.2(B) Attempt any two. (06)
1. Explain func_get_arg and func_get_args function with example.
 2. Explain array_reverse and array_diff function with example.
 3. Explain file_get_contents and file_put_contents function with example.
- Q.2(C) Attempt any one. (05)
1. Explain move_uploaded_files function with suitable example.
 2. Write a code to read and write a data from text file.
- Q.3(A) Answer the following question. (03)
1. AJAX stands for _____.
 2. Information stored at server side then this server variable is known as _____.
 3. Javascript Library is known as _____.
- Q.3(B) Attempt any two. (06)
1. What is cookie? Explain it.
 2. What is session? Explain with example.
 3. Explain php regular expression with example.
- Q.3(C) Attempt any one. (05)
1. What is AJAX? Explain with suitable example.
 2. Explain JQuery with ajax with suitable example.

- Q.4(A) Answer the following question. (03)
1. Mysql_num_rows() function return which type of value?
 2. Mysql_query() function contain only select query(TRUE/FALSE)?
 3. Mysql_select_db() function used to create database(TRUE/FALSE)?
- Q.4(B) Attempt any two. (06)
1. Explain mysql_commit() and mysql_autocommit().
 2. Explain mysql_fetch_row() function with example.
 3. Explain mysql_affected_rows() function with example.
- Q.4(C) Attempt any one. (05)
1. Write a code to insert a record in table name as exam with field name as id, name, city, mobile.
 2. Write a code to display above insert record into a tabular format with Delete option and delete appropriate record.
- Q.5(A) Answer the following question. (03)
1. JSON stands for _____.
 2. XML stands for _____.
 3. # sign is indicate _____ type of selector in JQuery.
- Q.5(B) Attempt any two. (06)
1. Explain jsonserializable.
 2. Explain json_encode and json_decode with example.
 3. What is web services? Explain it's resource type.
- Q.5(C) Attempt any one. (05)
1. Explain JQuery selectors with example.
 2. What is JSON? Write down the steps for installation and configuration of JSON.
