



DG-3771

Third Year B. C. A. (Sem. V) Examination

March/April – 2016

PHP MYSQL : 501

Time : 3 Hours]

[Total Marks : 70

Instructions :

(1)

नीचे दशांश <input type="checkbox"/> निशानीवाणी विस्तार उत्तरवही पर अवश्य लખनी. Fillup strictly the details of <input type="checkbox"/> signs on your answer book.	Seat No.:
Name of the Examination : <input type="text" value="Third Year B. C. A. (Sem. 5)"/>	<input type="text"/>
Name of the Subject : <input type="text" value="PHP MYSQL : 501"/>	<input type="text"/>
Subject Code No. : <input type="text" value="3"/> <input type="text" value="7"/> <input type="text" value="7"/> <input type="text" value="1"/> Section No. (1, 2,.....) : <input type="text" value="NIL"/>	
	Student's Signature

- (2) Do not change options.
(3) Give appropriate example, when require

[Q.1] Answer the following in brief (Any Seven): [14]

- 1 Explain Ternary operator.
- 2 Compare GET and POST.
- 3 Explain the define() and require().
- 4 What is use of header()?
- 5 Explain \$_SESSION [].
- 6 How to create table in MySql through PHP.
- 7 Differentiate between explode() and unset().
- 8 What are different ways to parse the PHP code?

[Q.2] Answer the following (Any Two): [14]

- 1 Explain basic structure of PHP block, how can we write the code of PHP and HTML together?
- 2 What is importance of HTML form? Explain its attributes and the elements use for taking input in it.
- 3 Discuss how to handle arrays in PHP.

[Q.3] Answer the following (Any Two): [14]

- 1 Explain loop structures of PHP.
- 2 What is importance of validations? Is it compulsory to validate all user input? Write code to validate name, age and address fields of particular form.
- 3 Explain various array functions.

[Q.4] Answer the following:

[14]

- 1 Give the difference among the following: 8
 - A. `mysql_fetch_array()` and `mysql_fetch_row()`
 - B. `strstr` and `stristr`
 - C. `include()` and `include_once()`
 - D. `chr()` and `ord()`

- 2 What is importance of passing data between two pages? How do you achieve this if you want to do so? 6

[OR]

Describe on unregistering and deleting session variables.

[Q.5] Write a short note on following:

[14]

- 1 Cookies
- 2 Write a code for the following:
 - A. Insert a record in table of your choice
 - B. Update record according to ID passed in textbox.