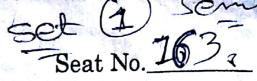


PR-611



B. C. A. (Sem. VI) Examination April / May - 2016

BCA - 601: Building Application Using PHP

Time: 3 Hours]

[Total Marks: 70

1 (a) Do as directed:

6

- (1) Define: Web Browser.
- (2) What is server side scripting language?
- (3) State the difference between : echo and print statement.
- (4) What is an Associative Array?
- (5) List out the Form controls.
- (6) What is Web site?
- (b) Attempt following. (Any Two)

12

- (1) What is scripting language? Explain client side and server side scripting language.
- (2) What is an array? Discuss any six array function with example.
- (3) How to send mail in PHP? Also explain with it example.

[Contd...

| 2 | (a) | Do as directed: | 5 |
|-----------------------|---------|---|---|
| | 114 | (1) Define : Object. | T |
| Karal Bara Le a | | (2) What is the use of fopen()? | Contract of the last |
| | y y | (3) What is session? | |
| | 7 | (4) Define: Error. | The sale of the sale of |
| | | (5) What is constructor? | |
| | (b) | Attempt following. (Any Two) 12 | |
| | | (1) What is Inheritance? Explain multilevel inheritance with example. | |
| | | (2) How to create and delete Cookie? Also explain it with example. | The same |
| | | (3) What is Exception Handling? Explain how to handle exception using try and catch with example. | The Street of the same |
| | | | 1 |
| 3 | (a) | Do as directed: | |
| | | (1) What is one to many relationship? | |
| | | (2) Define: Normalization. | |
| | | (3) What is use of order by clause? | |
| | | (4) Write down the system for create command. | |
| | r q | (5) What is MySQL? | A. S. |
| | fest, I | (6) What is the use of mysqli_connect()? | |

- (1) What is Relationship? Explain various types of table relationship in detail.
 - (2) How to insert and update record into the database? Explain with example.
 - (3) Discuss any four mysqli functions with example.
- 4 (a) Do as directed:

5

- (1) Define: XML.
- (2) What is web services?
- (3) What is DTD?
- (4) Define: E-mail.
- (5) Write down the difference between XML and HTML.
- (b) Attempt following: (Any two)

12

- (1) Explain DOM v/s SAX in detail.
- (2) Explain web services models.
- (3) Discuss various plat form elements of web services.