AT THE END OF FIFTH SEMESTER (CBCS PATTERN)
COMPUTER SCIENCE-V-7A-WEB APPLICATIONS DEVELOPMENT USING
PHP& MYSQL
UG PROGRAM (4 YEARS HONORS)
(w.e.f. Admitted Batch 2020-21)

Time: 3 Hours   Maximum: 75 marks

SECTION – A

Answer any FIVE Questions.   5 x 5 = 25
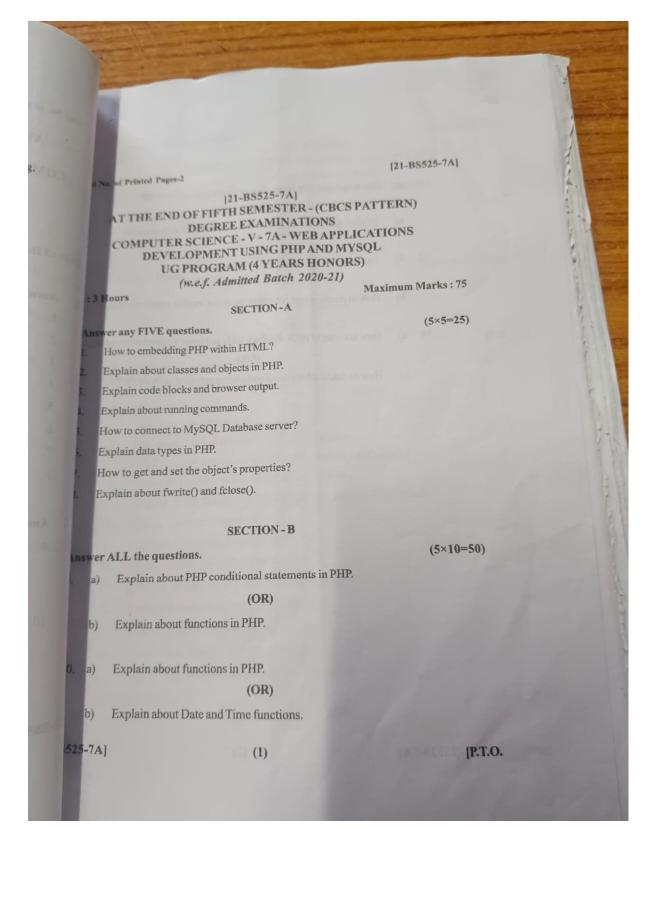
1. Define PHP? What are the uses of PHP?

2. Write about PHP for each loop with example.

3. Write about working with print () in PHP.

4. Explain about Associative array in PHP.

5. Write about how to Create E-mail form.

6. Explain about Necessary Modifications in PHP.

7. Write about Creating and Deleting files.

8. What is the difference between MySQL and MySQLi in PHP?

SECTION – B

Answer All Questions.   5 x 10 = 50M

9. a) Explain about various Datatypes in PHP.

   (Or)

   b) Explain about Flow control statements in PHP.

10. a) Explain about investigating Strings in PHP?

    (Or)

    b) Define Array. Explain about multi-dimensional array in PHP.

11. a) Briefly explain about Cookies in PHP.

    (Or)

    b) Explain about Accessing form input with user defined Arrays.

12. a) Briefly explain about working with Directories.

    (Or)

    b) How to get fancy with pie charts.

13. a) Write about connecting to MySQL with PHP.

    (Or)

    b) How to plan and create the Database Tables?

[21-BS525-7A]

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DEGREE EXAMINATIONS
COMPUTER SCIENCE - V - 7A - WEB APPLICATIONS
DEVELOPMENT USING PHP AND MYSQL
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SECTION - A

(5×5=25)

Answer any FIVE questions.

1. How to embedding PHP within HTML?

2. Explain about classes and objects in PHP.

3. Explain code blocks and browser output.

4. Explain about running commands.

5. How to connect to MySQL Database server?

6. Explain data types in PHP.

7. How to get and set the object's properties?

8. Explain about fwrite() and fclose().

SECTION - B

Answer ALL the questions.

(5×10=50)

a) Explain about PHP conditional statements in PHP.

(OR)

b) Explain about functions in PHP.

10. a) Explain about functions in PHP.

(OR)

b) Explain about Date and Time functions.

11. a) Write in detail note on working with files uploads in PHP.

(OR)

b) Explain how to create and delete cookie in PHP with example.

12. a) Explain how to work with directories.

(OR)

b) How to create image from user input and modify existing image?

13. a) How to create MySQL database table and insert a record into a table using PHP?

(OR)

b) How to delete table record and adding sub-entries using PHP?