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R-14

Code: 4G172

IV B.Tech. I Semester Supplementary Examinations November 2019

Enterprise Programming

(Common to CSE & IT)

Max. Marks: 70

Time: 3 Hours

Answer all five units by choosing one question from each unit (5 x 14 = 70 Marks)

UNIT-I

1. a) In detail explanation to handle http request and http response? 7M
- b) What is Web Server? How do you install XAMPP/WAMPP Server into system? Explain 7M

OR

2. a) Define PHP? How do you print "Hello Enterprise Programming aspirants" in PHP? 4M
- b) Create a PHP script that demonstrates the usage of PHP 10M

UNIT-II

3. a) Develop a Program on PHP using all Arithmetic Operators and Logical Operators with suitable example? 10M
- b) Describe the Abstract Class and Methods in PHP? 4M

OR

4. a) Create a PHP script to demonstrate the usage of if-else and switch statements with suitable example 10M
- b) Importance of Destructors in PHP 4M

UNIT-III

5. a) Create a PHP script that create and retrieve a Cookie. 12M
- b) Difference between GET and POST methods in PHP 2M

OR

6. a) Create a PHP script that demonstrates the usage of PHP super global variable \$_POST to collect Form data. 10M
- b) Write a PHP Program on Current Date and Time 4M

UNIT-IV

7. Create a registration Form with following text fields SId, Name, Address and a submit button. Write PHP code to insert the above values into a database table 14M

OR

8. a) Procs and Cons of Web Application Today's Scenario 4M
- b) How do you send Request to the Server using AJAX? Explain 10M

UNIT-V

9. a) Difference between PHP and AJAX 7M
- b) Write a PHP program to validate the form 7M

OR

10. a) Explain expanding and contracting the content in PHP with suitable examples 10M
- b) Discuss on Client Driven Communication 4M
