Code: **4G172**

R-14

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)

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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

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