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Code : 15CS52T

Register
Number

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V Semester Diploma Examination, April/May-2018

WEB PROGRAMMING

Time : 3 Hours]

[Max. Marks : 100

- Note :**
- (i) Answer any **six** full questions from Part – A each one carries **five** marks.
 - (ii) Answer any **seven** full questions from Part – B each one carries **ten** marks.

PART – A

Answer any **six** full questions. Each carries **five** marks.

1. Define web browser, web server, internet, www, Doman name.

2. Explain briefly the set Time out () and Set Interval () functions.

3. Explain with example moving of elements.

4. Explain different types of position with example.

5. Explain how to declare namespace with example.

6. Explain different XSD indicators.

7. Explain four scalar types of PHP.

8. Explain any five string manipulation functions in PHP.

9. Explain the two standard tag libraries of JSF.

BETA CONSOLE!

5 × 6 = 30

Diploma - [All Branches]

Beta Console Education



5



Diploma Question Papers [2015-19]

Beta Console Education



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PART – B**7 × 10 = 70**Answer any **seven** full questions each carries **ten** marks.

10. Explain the HTTP request and response phases with an example. **10**
11. Explain with example stacking of an element. **10**
12. Explain how to handle focus and blur event with an example. **10**
13. Illustrate declaring of elements, attributes and entities in DTD with example. **10**
14. Explain with example how to create indexed and associated array in PHP. **10**
15. Define cookie. Explain how to set and retrieve a cookies. **10**
16. Write a PHP script to insert record into the table and retrieve the record from the table. Assume table "Student" already created with fields Reg no. Name, Phone & Address. **10**
17. Explain with example steps involved in accessing the MySQL database through JDBC. **10**
18. Explain the life cycle of a servlet. **10**
19. Explain the processing flow of JSP document with neat diagram. **10**