

Code : 15CS52T

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V Semester Diploma Examination, Nov./Dec. 2017

WEB PROGRAMMING

Time : 3 Hours]

[Max. Marks : 100

- Note :** (1) Answer any **six** questions from Part – A. Each carries **5** marks.
(2) Answer any **seven** full questions from Part – B. Each carries **10** marks.

PART – A

Answer any **six** questions. Each carries **5** marks.

1. Define web browser, web server, events, event handling and internet. 5
2. Describe the parameters and actions of the setTimeout and setInterval functions. 5
3. Define DTD. Mention four possible keywords in DTD declaration. 5
4. Illustrate internal and external DTDs with an example. 5
5. List and explain four scalar types of PHP. 5
6. Explain built-in string manipulation functions. 5
7. Explain the method used to executed SQL queries with its syntax. 5
8. Write a note on Java Beans. 5
9. Explain JSF event handling. 5

PART – B

Answer any **seven** full questions. Each carries **10** marks.

10. Illustrate the HTTP protocols request & response phases with an example for each. **10**
 11. (a) Illustrate moving elements with simple example. **10**
(b) List DOM node properties.
 12. Explain different types of positioning with an example. **10**
 13. Explain different XSD indicators. **10**
 14. Explain how to create indexed and associated array with an example. **10**
 15. Write a PHP script to illustrate sort, assort and ksort functions. **10**
 16. Write a PHP script to create a table insert records into the table, retrieve records from the table. **10**
 17. Explain life cycle of servlet. **10**
 18. Illustrate JSTL control action elements with an example for each. **10**
 19. Illustrate with an example dynamic stacking of images. **10**
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