



K17P 1083

Reg. No.:

Name :

Fourth Semester M.C.A. Degree (Regular/Supplementary/Improvement)
Examination, July 2017
(2014 Admission Onwards)
MCA4C22 : WEB TECHNOLOGY

Time : 3 Hours

Max. Marks : 80

SECTION – A

Answer **any ten** questions. **Each** question carries **three** marks.

1. What are the primitive tags of HTML ?
2. What are the various attributes of TABLE Tag ?
3. Mention the various operators of Java Script.
4. List out the applications of DOM.
5. How to access the DOM elements in Java Script ?
6. What are the merits of events handler ?
7. Differences between POST and GET method.
8. What are the uses of "echo" in PHP ?
9. List out the advantages of XML.
10. What are the significant features of RSS and atom feeds ?
11. Mention the various elements in WSDL.
12. What are the services of UDDI and SOAPL ?

(10×3=30)

P.T.O.



SECTION – B

Answer **all** questions. **Each** question carries **ten** marks.

13. a) Write a Java Script program to create popup box, alert and confirm box. 10
OR
b) What are the characteristic features of forms, create a basic html form page for railway registration form ? 10
14. a) Discuss briefly properties of dynamic html, event model with suitable examples. 10
OR
b) Explain the operations, functions of event handler with JQuery. 10
15. a) Explain, how to create a function and various operation of strings and arrays in PHP. 10
OR
b) i) Discuss FTP and HTTP services using PHP. 5
ii) Describe briefly displaying queries in tables with suitable examples. 5
16. a) What are the differences between web 1.0 and web 2.0 ? Explain briefly. 10
OR
b) i) Explain the request and responses of XML. 5
ii) What are the uses of Ajax ? 5
17. a) List out the various content management system. Explain the properties of one of the event briefly. 10
OR
b) i) What are the uses of XML based web services ? 5
ii) With neat diagram explain the architecture of web services. 5
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