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**Question Paper Code: 31256**

B.E. / B.Tech. DEGREE EXAMINATION, NOV 2016

Fifth Semester

Computer Science and Engineering

01UCS506 – WEB PROGRAMMING

(Regulation 2013)

Duration: Three hours

Maximum: 100 Marks

Answer ALL Questions

PART A - (10 x 2 = 20 Marks)

1. What is meant by World Wide Web Consortium (W3C).
2. Define Unordered with example.
3. List and explain Filter Functions.
4. Specify the advantages of HTML5.0.
5. What is meant by JavaScript DOM Model?
6. Write a note on Java Server Pages.
7. List the benefits of PHP.
8. Define the term Document Type Definition.
9. What is WSDL?
10. Define Web services.

PART - B (5 x 16 = 80 Marks)

11. (b) Discuss on History of www and SGML. (16)

Or

- (b) Explain in detail about nested and ordered list, HTML Tables with examples. (16)

12. (b) What is meant by data binding and explain data binding with tabular data control. (16)

Or

(b) Explain in detail about XHTML. (16)

13. (a) Describe in detail about Java Servlet architecture. (16)

Or

(b) Explain in detail about JSP Standard Tag Library (JSTL). (16)

14. (a) Explain about PHP variables, program control and Built-in functions. (16)

Or

(b) Discuss about XSL and XSLT transformation. (16)

15. (a) Describe in detail about Ajax client server architecture. (16)

Or

(b) Discuss how to Create, Publish, Test and describe a Web services in detail. (16)

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