

B.E. Seventh Semester (Information Technology) (CGS)
10749 : Web Technology : 7 IT 03

P. Pages : 2

Time : Three Hours



AU - 2920

Max. Marks : 80

- Notes :
1. Due credit will be given to neatness and adequate dimensions.
 2. Assume suitable data wherever necessary.
 3. Use of pen Blue/Black ink/refill only for writing the answer book.

1. a) Explain in detail HTTP request message. 7
b) Differentiate between HTML 4.0 and XHTML1.0? 6

OR

2. a) Write a XHTML document by using table tag, image tag with example. 7
b) Discuss in detail the concept of secure server. 6
3. a) What is style Rule? Explain different CSS selectors? 6
b) With neat diagram explain margin collapse for CSS box model. 7

OR

4. a) Discuss At rule in CSS with example. 6
b) Explain what are the primary way of specifying color to text in CSS? 7
5. a) Enlist and Explain types of JavaScript statements. 6
b) Explain DOM? Explain need of DOM in web technologies with example. 8

OR

6. a) Explain document tree in detail with suitable example. 6
b) Explain the following. 8
 - i) Functions
 - ii) Literals
 - iii) Array
 - iv) Object
7. a) What is session? Explain various methods of HTTP session class? 6
b) What is URL rewriting? Explain it with suitable example. 7

OR

8. a) What is basic structure of servlets? Explain various methods of HttpServlets. Generic servlet class? 7

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| | b) | Explain various method of Cookies class? | 6 |
| 9. | a) | Explain role of JSP page directive Attributes? | 6 |
| | b) | What is XSL? Explain XSL components with suitable example. | 8 |

OR

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| 10. | a) | Discuss in detail XML namespace and XML versions. | 6 |
| | b) | Explain how to write class (small code is expected) that can be recognized as Java beans class by JSP. | 8 |
| 11. | a) | Write a WSDL message Element representing a parameter list consisting of an Xsd: double value named amount and Xsd: string value name type. Name the message element convert param? | 13 |

OR

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| 12. | a) | Discuss the security related to the SOAP in detail. | 6 |
| | b) | How to write Java Web (Client) service for client and server. | 7 |
