

Roll No. _____

[Total No. of Pages : 1]

BCVIS-N-307-B-21

B.C.A. VI Semester Degree Examination

COMPUTER SCIENCE

XML Programming

Paper : SEC - 3(a)

Time : 2 Hours

Maximum Marks : 40

SECTION - A

I. Answer ALL the questions. Each question carries 2 marks.

(5×2=10)

1. Define XML.
2. What is an XML namespace?
3. What are the benefits of XML?
4. What is Simple element in XML?
5. What does XSL stand for?

SECTION - B

II. Answer any TWO questions. Each question carries 5 marks.

(2×5=10)

6. What is XML? Briefly Explain its goals.
7. Briefly Explain XML Structure.
8. List the XML Syntax rules in detail.

SECTION - C

III. Answer any TWO questions. Each question carries 10 marks.

(2×10=20)

9. Discuss about the characteristics of XML in detail.
10. Define DTD. List out the types of document type declaration.
11. Write Short notes on XSL Style Sheets.