

SP-IV/Com.Sc./404/SEC-2(PR)/19

B.Sc. 4th Semester (Programme) Practical Examination, 2019**COMPUTER SCIENCE****Paper : 404/SEC-2****Course ID : 41520****Time: 2 Hours****Full Marks: 15***The figures in the right hand side margin indicate full marks.**Candidates are required to give their answers in their own words
as far as practicable.**The figures in the right hand side margin indicate marks.**The questions are of equal value.***Group-A****(HTML Programming)**

Viva + LNB = 5, Practical = 10

Attempt *any one*:

1. Create an HTML documents as follows:

Frame 1	
Frame 2	Frame 3

2. Create a table with the following data:

Name	Roll	Marks
AB	02	200
GK	05	300
PB	06	250

Give a caption “Std Result” below the table.

3. Create the two webpage having background and in the first page make scrolling “welcome to my site” and make hyperlink to “click here to see my details” when click in is display the second page. In the second page you must give your name, address and photo.
4. Create a HTML page as follows:
Your personal information using HTML table, image and link page.
5. Create a HTML page as follows:
Use heading with bold and underline and make list of 5 persons name with different font color.
6. Create an HTML document with table to show your class routine.

7. Create a HTML document with frame as follows:

about

dept 1	This frame would show the content according to the line clicked on the left frame.
dept 2	
dept 3	

8. Create the HTML page:

Month	Savings	Savings for Holidays
Jan	\$ 100	\$ 50
Feb	\$ 80	

Group-B
(XML Programming)

Viva + LNB = 5, Practical = 10

Attempt *any one*:

1. To create a simple XML document to display the address book.
 2. To create a XML document and database for importing and exporting XML document into database.
 3. To create a XML program for Internal DTD (Document Type Definition) creation.
 4. To create a XML program for External DTD (Document Type Definition) creation.
 5. To create a program for XML Schema creation and display element and attributes.
 6. To create a parsing XML document using DOM (Document Object Model) parser.
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