

BANKURA UNIVERSITY
B. Sc. (PROGRAMME) 4TH SEMESTER EXAMINATIONS, 2022
Course ID: 41510 Course Title: HTML Programming
Course Code: SP/CSC/404/SEC-2

Time: 1 Hour 15

Full Marks: 25

1. Answer any five questions: (1×5=5)
- a) What do you mean by Tag in HTML?
 - b) What is formatting in HTML?
 - c) Which HTML tag is used to display the data in tabular form?
 - d) What is anchor tag in HTML?
 - e) Why tag is used in HTML?
 - f) Do all HTML tags have an end tag?
 - g) What is External linking?
 - h) Why tag is used in HTML?
2. Answer any two questions: (2×5=10)
- a) Write different features of HTML. How an image can be inserted in a web page? – Explain. 3+2=5
 - b) What is CSS? What are the different ways of using CSS in a HTML document? How you can use CSS border? 2+2+1=5
 - c) How to create a hyperlink in HTML? Explain with proper example. 5
 - d) What is the difference between HTML elements and tags? 5
3. Answer any one questions: (10)
- a) Write an HTML program to create your own CV.
 - b) Write an HTML program to create your class routine.

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B. Sc. (PROGRAMME) 4TH SEMESTER EXAMINATIONS, 2022
Course ID: 41510 Course Title: XML Programming

Course Code: SP/CSC/404/SEC-2

Time: 1 Hour 15

Full Marks: 25

1. Answer any five questions: (1×5=5)
- a) What is XML?
 - b) What is valid XML document?
 - c) Define element in an XML document.
 - d) Define attribute in an XML document.
 - e) What is an XML instance?
 - f) Write down the uses of XSL.
 - g) What does DTD stands for?
 - h) What is XML entity?
2. Answer any two questions: (2×5=10)
- a) Define structure of XML.
 - b) What is XML data binding? Why is it used?
 - c) Write a short note on XML Schemas.
 - d) Write a brief discussion on ebXML.
3. Answer any one question: 1x10 =10
- a) Discuss XML namespaces in detail. 10
 - b) Write difference between 5+5
 - i) HTML and XML.
 - ii) Simple element and complex element.