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BCACAEN 201

**Second Semester Open Elective (NEP-2020)
Examination, September 2022
(2021-22 Batch Onwards)
WEB DESIGNING**

Time : 2 Hours

Max. Marks : 60

Note : Answer **any six** questions from Part – **A** and **one full** question from each Unit in Part – **B**.

PART – A

(6×2=12)

1. a) Differentiate web server and web browser.
- b) What is EDI and EFT ?
- c) Write the basic structure of an HTML document.
- d) Differentiate
 and <P>.
- e) What is the difference between TEXTAREA and TEXT BOX element ?
- f) What is the use of password in INPUT Type ?
- g) What is CSS ? Why is it used ?
- h) Write any two features of XML.

PART – B

Unit – I

2. a) Explain the typical structure of URL.
- b) Write a note on IRC.
- c) Explain the working of a search engines. **(4+4+4)**
3. a) What are the advantages of sending Email ?
- b) Explain the various types of internet connections available.
- c) Explain the elements required for video conference. **(3+6+3)**

P.T.O.



Unit – II

- 4. a) What are the data types available in HTML ? Explain.
- b) How lists are displayed in HTML ? Explain.
- c) Explain the various elements used to format the text in HTML. **(4+4+4)**
- 5. a) Explain the use of TITLE and BASE element.
- b) Write a note on Header and Footer.
- c) Explain DIV and SPAN elements. Give example. **(4+4+4)**

Unit – III

- 6. a) How do we create hyperlinks in HTML ? Explain with example.
- b) Explain the following table elements.
 - i) CAPTION
 - ii) TH
 - iii) TD.
- c) How to insert an image in a web page? Explain. **(4+4+4)**
- 7. a) Write a note on exploring colours in HTML.
- b) Explain the elements used for creating multiple choice elements in web form. **(6+6)**

Unit – IV

- 8. a) List the three ways to apply CSS Styles and HTML documents, explain any one.
 - b) Explain internal style sheet.
 - c) Write any four rules used for defining an XML elements. **(4+4+4)**
 - 9. a) Write two advantages and disadvantages of XML.
 - b) Write the structure of XML document. Explain.
 - c) Explain the different background properties in CSS. **(4+4+4)**
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