Reg. No. | | | | | | | | | |

BSCCSEN 201

II Semester Open Elective (NEP – 2020) Examination, September 2022
COMPUTER SCIENCE
Web Designing
(2021 – 22 Batch Onwards)

Time : 2 Hours | Max. Marks : 60

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

PART – A

1. Answer **any six** of the following questions. **(6×2=12)**
   a) What is a browser ? Give an example.
   b) Expand (i) URL (ii) WWW.
   c) Mention any 2 editors which support HTML5.
   d) What is HTML ?
   e) What are hyperlink in HTML ? Give an example.
   f) What is the difference between link and hyperlink ? Give an example.
   g) Expand CSS. Why CSS is used in web pages ?
   h) Expand XML. Mention any 2 important features of XML.

PART – B

Answer **one full** question from **each** Unit.

Unit – I

2. a) Explain any 3 internet terms. **6**
   b) Explain how E-mail works. **6**
3. a) Mention advantages and disadvantages of E-mail. **6**
   b) Explain any 3 internet applications. **6**

P.T.O.

Unit – II

4. a) Explain the steps to create, save and viewing the HTML document. **6**

   b) Explain the following HTML Sections elements with example. **6**

      i) BODY ii) SECTION iii) NAV

5. a) Explain the basic structure of HTML document. **6**

   b) Explain how to format text in tables in HTML5 with an example. **6**

Unit – III

6. a) What is encoding of URL ? Explain. **6**

   b) Explain how to insert images in a web page. Mention different ways of coloring web page, explain any one. **6**

7. a) What is INPUT element in FORM element ? Mention its different types and explain any one. **6**

   b) Explain any two TABLE elements with an example. **6**

Unit – IV

8. a) What are CSS Selectors ? Mention its different types. Explain any two. **6**

   b) List and explain the differences between XML and HTML. **6**

9. a) Mention different ways of applying / inserting CSS style to HTML document. Explain any one with example. **6**

   b) Describe the structure of an XML document with an example. **6**