Roll No. ☐☐☐☐☐☐☐☐☐☐☐☐☐   Total No. of Pages : 02

Total No. of Questions : 09

BMCI (2014 & Onwards)   (Sem.–3)

FUNDAMENTAL OF INTERNET TECHNOLOGIES
Subject Code : BMCI-302
M.Code : 72585

Time : 3 Hrs.   Max. Marks : 60

INSTRUCTIONS TO CANDIDATES :
  1. SECTION-A is COMPULSORY consisting of TEN questions carrying TWO marks each.
  2. SECTION-B contains FIVE questions carrying FIVE marks each and students have to attempt any FOUR questions.
  3. SECTION-C contains THREE questions carrying TEN marks each and students have to attempt any TWO questions.

SECTION-A

1)   Write briefly :

     a) DTD

     b) WWW

     c) XSLT

     d) XML

     e) HTML

     f) Web Browser

     g) Cookies

     h) CSS

     i) Webpage

     j) Javascript

SECTION-B

2. What is the use of functions and dialog boxes in java script?

3. Write a short note on :

    a) Ajax Security

    b) Need and applications of XML

4. What are the drawbacks of HTML? How are they addressed in XML?

5. How can a cookie be created using java script? Explain.

6. Explain the frames and table tags of HTML with suitable example.

SECTION-C

7. Explain different types of operators available in JavaScript.

8. What do you mean by CSS? Create a simple CSS style Sheet to display Your XML data.

9. State the advantages of XML. Write a detailed note on XML syntax rules, XML elements and XML attributes.

NOTE : Disclosure of Identity by writing Mobile No. or Making of passing request on any page of Answer Sheet will lead to UMC against the Student.