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Total No. of Pages : 02

Total No. of Questions : 09

MCA (Sem-2)
WEB TECHNOLOGIES
Subject Code : PGCA-1909
M.Code : 79615
Date of Examination : 02-06-2023

Time : 3 Hrs.

Max. Marks : 70

INSTRUCTIONS TO CANDIDATES :

1. SECTION-A is COMPULSORY consisting of TEN questions carrying TWO marks each.
2. SECTION - B & C. have FOUR questions each.
3. Attempt any FIVE questions from SECTION B & C carrying TEN marks each.
4. Select atleast TWO questions from SECTION - B & C.

SECTION-A

I. Answer Briefly :

- a) Define Internet.
- b) How HTML color coding is used?
- c) What is <hr>tag used for?
- d) Define IP address.
- e) How to preserve white space in XHTML?
- f) Define instance of operator in Javascript.
- g) What are <div> and tags ? '8. What is an internal CSS style?
- h) Where can we place Javascript ?
- i) Define XML.
- j) What is the use of <noscript>tag?

SECTION-B

2. What are the different levels of heading in HTML?
3. Give a brief overview of TGP/IP and services offered.
4. How table is created and how COLSPAN AND ROWSPAN is used?
5. How ordered and unordered list are created in HTML? Explain with an example.

SECTION-C

6. Write a Javascript code which checks the contents entered in a forms text element. If the text entered is in the lower cases convert to upper case.
7. Explain pattern matching. What are the different meta characters used in pattern matching?
8.
 - a) How FRAMESET is used in CSS? Give example.
 - b) Write a Java Script code to find factorial of a number.
9. Explain any 10 elements used in forms of a website.

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