

**Roll No.**

**Total No. of Pages : 02**

**Total No. of Questions : 09**

**B.Voc. (Web Technology & Multimedia) (Sem.-2)**

## WEB TECHNOLOGIES

**Subject Code : BVWM203-19**

**M.Code : 77513**

**Date of Examination : 17-12-22**

**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) With help of example write the syntax for Title and footer in HTML.
  - b) What is the use of Width and Height attribute?
  - c) Difference between client side JavaScript and server side JavaScript.
  - d) What are frames in HTML used for?
  - e) Why is JAVA platform independent?
  - f) How HTML is used in Web Technology?
  - g) Why is the Embed Tag Used in HTML?
  - h) What is internal document reference?
  - i) What is static and dynamic IP address?
  - j) What are built in objects in JavaScript?

## **SECTION-B**

2. What is Internet? Explain history and evolution of internet.
3. Explain TCP/IP and its services.
4. What is the purpose of IP addresses?
5. What is web form in website? What are the types of web forms?
6. What is external document reference? Write difference between internal and external linking.

## **SECTION-C**

7. What is HTML formatting? What is difference between physical tags and logical tags? Write syntax of any 6 HTML tags.
8. Write the syntax of writing JavaScript into HTML. What are advantages of JavaScript?
9. What is a Tag in HTML? What are basic HTML tags and with the help of examples explain how do we use HTML tags? Describe HTML 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.**