

Roll No.

Total No. of Pages : 02

Total No. of Questions : 07

B.Sc.(IT) (2014 Batch) (Sem.-4)

WEB TECHNOLOGY-I

Subject Code : BS-204

M.Code : 12519

Time : 3 Hrs.

Max. Marks : 60

INSTRUCTION TO CANDIDATES :

1. **SECTION-A is COMPULSORY** consisting of **TEN** questions carrying **TWO** marks each.
2. **SECTION-B** contains **SIX** questions carrying **TEN** marks each and a student has to attempt any **FOUR** questions.

SECTION-A

1. Answer briefly :

- What is web Server?
- Write Image tag with their different properties.
- Write the font tag with their different properties.
- How we can set back ground color or Image in a web page.
- How pass parameters to the function in java Script?
- What is event Handling any two functions for event handling of java Script?
- How we can calculate the length of a String?
- Define get and post methods of Forms.
- Differences between List and Combo box.
- What is DOM?

SECTION-B

2.
 - a) What is LIST discuss its types with suitable example for each?
 - b) Write the structure of HTML document and explain.
3. Explain the Web Client/Server architecture. How client access any web page from server elaborate.
4. Define java script and explain JavaScript database connectivity using a example.
5.
 - a) What is the use of FRAMESET? Explain with example.
 - b) What are elements of web page, how we can access those?
6. Write an example “feedback form” with text box, text area, radio buttons, checkboxes, Drop down list controls.
7.
 - a) Differentiate between Submit Button and Reset Button element of form.
 - b) Discuss built in String and Math objects with example.

NOTE : Disclosure of identity by writing mobile number or making passing request on any page of Answer sheet will lead to UMC against the Student.