

Paper / Subject Code: 55806 / Introduction to Web Technology**(3 Hours)****[Total Marks :100]**

- N.B** (1) Question No.1 is compulsory.
(2) Answer any **four** questions from Question Nos. **2 to 7**.
(3) Figures to the right indicate full marks.

1. Attempt any FOUR questions **(20)**
 - a) Frameset
 - b) Math Object in JavaScript
 - c) Web Development cycle
 - d) DHTML
 - e) <TABLE> tag
2. (a) Explain types of lists in HTML with a suitable example. **(10)**
(b) Explain Date Object in JavaScript with at least five methods. **(10)**
3. (a) Using form controls create a course registration form. **(10)**
(b) What are Cookies? Explain with an example, advantage of cookies. **(10)**
4. (a) Write a recursive function in JavaScript to print the Fibonacci series. **(10)**
(b) Explain the differences between application object & session object in ASP. **(10)**
5. (a) What is CSS? Explain different types of CSS with example. **(10)**
(b) Explain different types of website with suitable example. **(10)**
6. (a) Explain Request and Response object used in ASP. **(10)**
(b) Explain Block level Tags and Text level Tags **(10)**
7. (a) Explain Array as Object in JavaScript with at least four methods. **(10)**
(b) Differentiate between **(10)**
 - i) GET and POST method
 - ii) Client side scripting and server side scripting