



# ADITYA DEGREE COLLEGE, KAKINADA

## PRIFINAL EXAMINATIONS

### VI Sem III B.Sc - WEBTECHNOLOGIES

Dt:

## COMPUTER SCIENCE

Marks : 75M

Time : 3 hr

### SECTION-A

**I. Answer any FIVE Questions from the following:**

**(5 x5 = 25)**

1. Explain the features of a HTML page?
2. Briefly explain various types of CSS?
3. Explain different mathematical functions in Javascript?
4. How Javascript is useful to validate your data in a webpage? Explain.
5. Briefly write about Web services?
6. Explain the formatting tags in HTML?
7. What are regular expressions? Explain.
8. Write about Text-Only Menu System?

### SECTION-B

**II. Answer ALL Questions.**

**(5 x10 = 50)**

9. a) What is Table? Explain how to create them and their attributes in HTML.

(Or)

- b) Why Forms are useful in HTML? How to create them in HTML? Explain.

10. a) Explain how to format blocks of information?

(Or)

- b) Explain about Layers in CSS in detail with an example program?

11. a) What is JavaScript? Write benefits and problems of JavaScript

(Or)

- b) Explain different Built-in objects in JavaScript?

12. a) How to write a data to different frame? Explain with an example.

(Or)

- b) Explain about rollover buttons and moving images ?

13. a) Explain about document object model?

(Or)

- b) With an example explain XML Schema?