KARPAGAM ACADEMY OF HIGHER EDUCATION

(Deemed University)

(Established Under Section 3 of UGC Act 1956)

Coimbatore - 641021.

(For the candidates admitted from 2015 onwards)

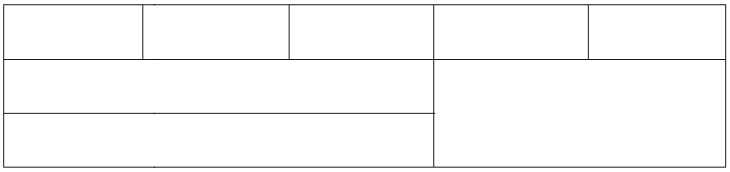
DEPARTMENT OF COMPUTER SCIENCE, CA & IT

SUBJECT : **COMPUTER NETWORKS AND INTERNET TECHNOLOGIES -PRACTICAL**

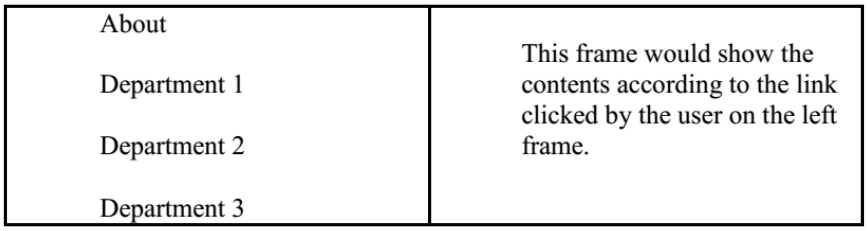
SEMESTER : **II**

SUBJECT CODE : **18CSU213** **CLASS** : **I B.Sc.CS**

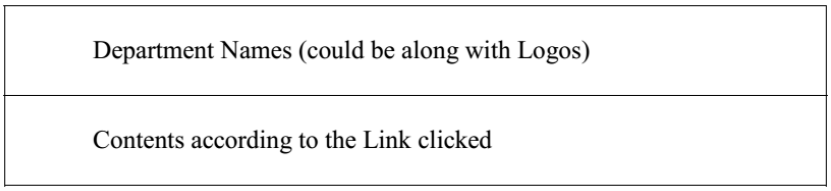
1. Create HTML document with following formatting – Bold, Italics, Underline, Colors, Headings, Title, Font and Font Width, Background, Paragraph, Line Brakes, Horizontal Line, Blinking text as well as marquee text.
2. Create HTML document with Ordered and Unordered lists, Inserting Images, Internal and External linking
3. Create HTML document with Table



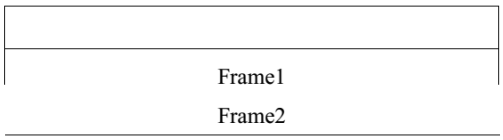
4. Create Form with Input Type, Select and Text Area in HTML.
5. Create an HTML containing Roll No., student‘s name and Grades in a tabular form.
6. Create an HTML document (having two frames) which will appear as follows

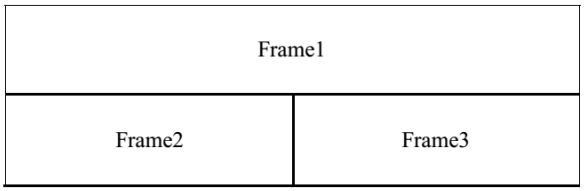


7. Create an HTML document containing horizontal frames as follows



8. Create a website of 6 – 7 pages with different effects as mentioned in above problems.
9. Create HTML documents (having multiple frames) in the following three formats





10. Create a form using HTML which has the following types of controls:
    V. Text Box
    VI. Option/radio buttons
    VII. Check boxes
    VIII. Reset and Submit buttons

List of Practicals using Javascript : Create event driven program for following:

11. Print a table of numbers from 5 to 15 and their squares and cubes using alert.
12. Print the largest of three numbers. 81
13. Find the factorial of a number n.
14. Enter a list of positive numbers terminated by Zero. Find the sum and average of these numbers.
15. A person deposits Rs 1000 in a fixed account yielding 5% interest. Compute the amount in the account at the end of each year for n years.
16. Read n numbers. Count the number of negative numbers, positive numbers and zeros in the list.