

ISLAMIAH COLLEGE(AUTONOMOUS)



LAB MANUAL

WEB DESIGNING LAB

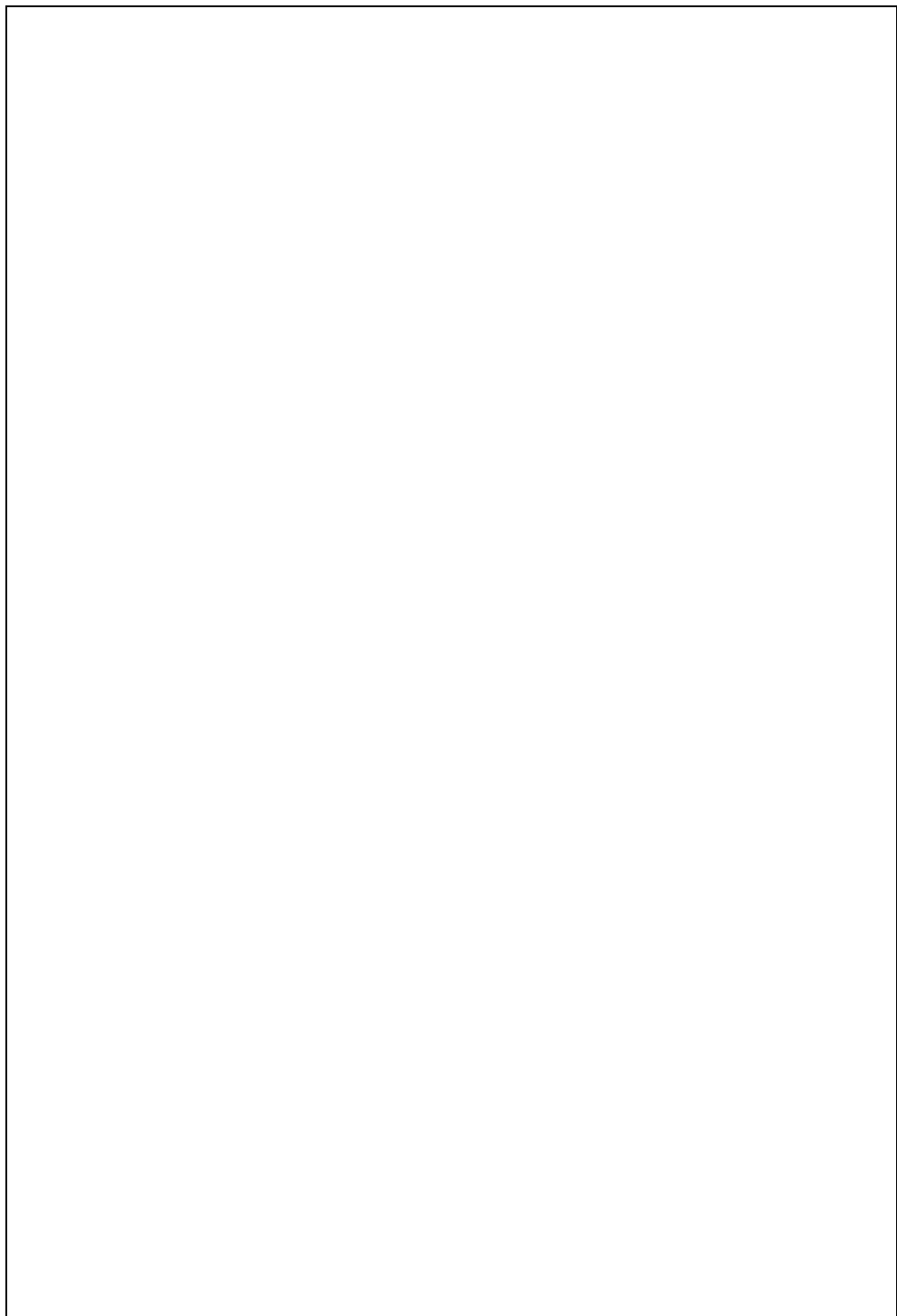
U5MSPR61

For the Candidates admitted from the academic year 2018 – 2019

By

S. BALAKRISHNAN

**DEPARTMENT OF MATHEMATICS
ISLAMIAH COLLEGE (AUTONOMOUS)
VANIYAMBADI – 635 752**

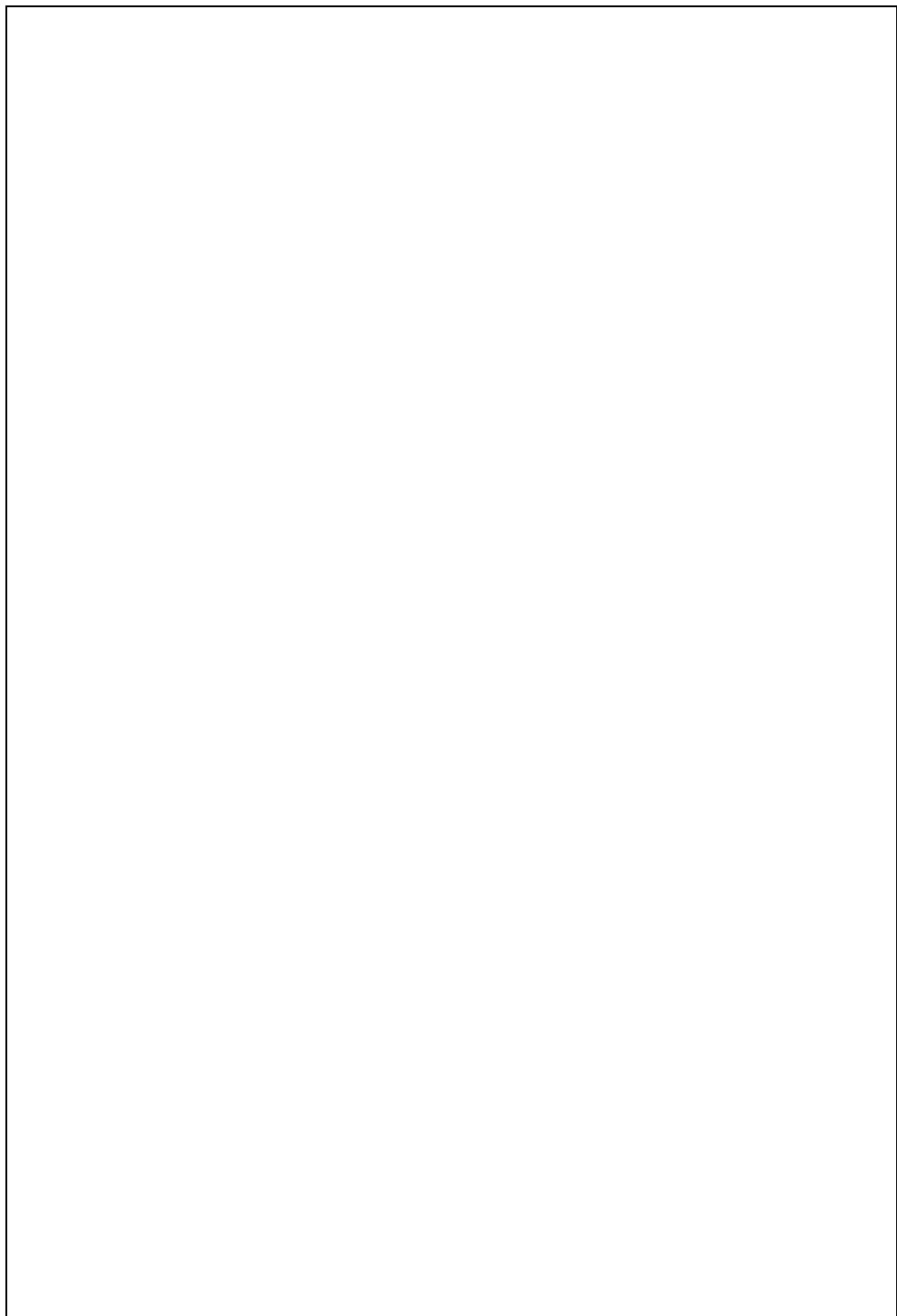


U5MSPR61WEB DESIGNING LAB

2 Hours / Week

List of Programs

1. Create a simple page introducing yourself how old you are.
What you do what are your like and dislike
2. Create a simple page and link it to another page about your favorite hobby and center something and put a quote on one of your pages.
3. Create a simple calculator using from fields. Have two fields for number entry and one field for the result. Allow the user to be able to use plus, minus, multiply and divide.
4. Create a document and add a link to it. When the user moves over the mouse over the link, it should load the linked document on its own.
5. Create a document that accepts the user's name in a text field form and display the same the next time when the user visits the side informing him that he have accessed the site for the second time and so on.



Ex. No. 1 Create a simple page introducing yourself how old you are.
What you do what are your like and dislike

Date:

1. Design a web page to print your own profile.

Command:

Output:

Ex. No. 2. Create a simple page and link it to another page about your favorite hobby and center something and put a quote on one of your pages.

Date:

1. Write the HTML code to insert an image in a Web page

Command:

Output

Ex. No. 3. Create a simple calculator using form fields. Have two fields for number entry and one field for the result. Allow the user to be able to use plus, minus, multiply and divide.

Date:

1. Create a web page to generate calculator.

Command:

Output

Ex. No. 4. Create a document and add a link to it. When the user moves over the mouse over the link, it should load the linked document on its own.

Date:

1. Create a web page to add link document.

Command:

Output

Ex. No. 5. Create a document that accepts the user's name in a text field form and display the same the next time when the user visits the site informing him that he have accessed the site for the second time and so on.

Date:

1. Create a web page different user's name on the click of a buttonCommand:

Output