

### III B.Sc (Computer Science) - V Semester

#### VB And WEB DESIGNING Lab

##### **VB Lab**

1. Building Simple Applications.
2. Working with Intrinsic Controls and ActiveX controls.
3. Application with Dialogs and Menus.
4. Application with Data Controls.
5. Application using Common Dialogs.
6. Drag and Drop Events.
7. Database management.
8. Creating ActiveX Controls.

##### **Web Designing Lab**

1. Create a simple page representing your resume.
2. Create an existing image on a web page. Create a table, use a heading and at least one use of rowspan/colspan. Color a page and some text within the page. Link to another page.
3. Create a new file called index.html
  - \* put the normal HTML document structure tags in the file.
  - \* Give it a title.
  - \* At the bottom of the page(i.e. the last thing between the body tags) put the following :
    - \* A horizontal rule.
    - \* A line break.
    - \* The date
    - \* Above this block(which is called the footer ), put a title in heading tags.
    - \* Add some text describing yourself. ( You can split this into multiple headings and paragraphs if you wish.
4. Write a script to create an array of 10 elements and display its contents.
5. Write a function in JavaScript that takes a string and looks at it character by character.

6. Create a simple calculator using form fields. Have two fields for number entry & one field for the result. Allow the user to be use plus, minus, multiply & divide.
7. Create a document and add a link to it. When the user moves the mouse over the link, it should load the linked document on its own (User is not required to click on the link).
8. Create a forms and radio buttons and checkbox examples