

School Of Computing

Scripting Languages (PBC-602)

BCA VI Semester

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| **S.No.** | **Lab Tasks** |
|  | WAP to create List using HTML. |
|  | WAP to create table using HTML. |
|  | WAP to create POP -UP Box using HTML. |
|  | WAP to create CSS-BOX Model. |
|  | Design the webpage by applying the different styles using inline, external & internal |
|  | Create a Student registration form as mentioned  below and link this form to the form “student information”. (i) User Id (ii)  Password (iii) Login  Create a Student registration form as mentioned  below and link this form to the form “student information”. (i) User Id (ii)  Password (iii) Login  Create a Student registration form as mentioned  below and link this form to the form “student information”. (i) User Id (ii)  Password (iii) Login  Create a Student registration form as mentioned below and link this form to the form “student information”. (i) User Id (ii) Password (iii) Login |
|  | Write a program to Use different font, styles: In the style definition you define how each selector should work (font, color etc.). Then, in the body of your pages, you refer to these selectors to activate the styles. |
|  | Design a web page to move the background image with content of the page and set the one image in top right and image on the top-left position. |
|  | Create a web page which contains 4 elements (it can be a div or images) use CSS positioning to properly position these elements, you have to show all CSS position values in the web page |
|  | Design a web page to create table and list using CSS also link list item with corresponding pages using the pseudo class |
|  | Create an educational website which contains at least 5 pages (example: your course subjects related pages or related to general Knowledge, aptitude and reasoning) also style the website with proper CSS |
|  | Write a JavaScript program to determine whether a given year is a leap year in the Gregorian calendar |
|  | Write a JavaScript where the program takes a random integer between 1 to 10, the user is then prompted to input a guess number. If the user input matches with guess number, the program will display a message “welcome to JavaScript” otherwise display a message “not matched” |
|  | Write a JavaScript program to compute the sum of an array of integers |
|  | Define a method name as “validate()” to check any blank entry any input field. If so then display all unfilled fields in a single alert box. |
|  | Write a JavaScript program to display the current date and time in the following format. Date: date/month/year Time: hour/minute/second |
|  | Write a PHP program to check whether a given positive integer is a power of three. |
|  | Write a PHP program to swap two numbers |
|  | Write a PHP program to create a table in MySQL |
|  | Write a program to Develop student registration form and  display all the submitted data on another page.  Write a program to Develop student registration form and display all the submitted data on another page. |