Department of Computer Applications
Christ College, Rajkot
BCA – V
CS-26 : Programming with ASP.NET
List of Programs

Prog. No	Definition	Prog.Date	Lab Book Subm.Date	Jrnl
1.	Create a web application to get name of the user and display it along with welcome message on another web page of the same web application.	22-JUN-2018	25-JUN-2018	Yes (J-1)
2.	Create an ASP.NET web page to get two numbers from user and allow user to perform any arithmetic operation.(buttons)	22-JUN-2018	25-JUN-2018	No
3.	Create a web page to get use name and display welcome message using Page_Load of the same page.	26-JUN-2018	02-JUL-2018	Yes (J-2)
4.	Create an ASP.NET web page to get two numbers from user and allow user to perform any arithmetic operation.(radio)	30-JUN-2018	02-JUL-2018	Yes (J-3)
5.	Create an ASP.NET web page to get user name and display welcome message on a label by clicking on submit button.	30-JUN-2018	02-JUL-2018	No
6.	Create a web application to design student registration form using different ASP controls and display all given information on another page. Also validate all information using ASP Validator Controls.	23-JUN-2018	27-JUN-2018	Yes (J-4)
6.	Create a web page with two text boxes to get two strings from user and display whether both strings are same or not using CompareValidator control.	28-JUN-2016	30-JUN-2016	No
7.	Implement client side validation using CustomValidator by creating a JavaScript function and allow user to give only a number which is fully divisible by 5.	28-JUN-2016	30-JUN-2016	No
7.	Create a web page to provide two DropDownLists: one for selection of	25-JUN-2018	27-JUN-2018	No

	semester and another for subject. Allow user to select semester and display corresponding subject in second DropDownList.			
8.	Create a web page to provide BulletedList for BCA semesters and redirect to the semester page to display subjects.	25-JUN-2018	27-JUN-2018	No
9.	Create a web page to provide Two ListBoxes and allow user to transfer all or selected values from one list to another.	27-JUL-2018	28-JUN-2018	No
10.	Create a program to use ImageMapControl and redirect user to different page by clicking on each link created on ImageMap control.	11-JUL-2018	14-JUL-2018	Yes (J-5)
11.	Implement AdRotator on a webpage by providing XML file for advertisements.	12-JUL-2018	18-JUL-2018	Yes (J-6)
12.	Design a web page to implement MultiView Control with three different views.	14-JUL-2018	18-JUL-2018	No
13.	Create an ASP.NET web page to create a cookie on client machine and also another page to read the information stored in the cookie.	18-JUL-2018	19-JUL-2018	No
14.	Create a web application in ASP.NET to create multivalue cookie and pass cookie name using hidden field to the other page and read all values form the multivalue cookie.	19-JUL-2018	20-JUL-2018	Yes (J-7)
15.	Create a web application to implement arithmetic operations using single text box on a page by implementing ViewState.	23-JUL-2018	27-JUL-2018	Yes (J-8)
16.	Create a web application to count total no. of hits generated for the page. [Hit counter]	26-JUL-2018	27-JUL-2018	Yes (J-9)
17.	Create a web application to create and manage Session.	26-JUL-2018	27-JUL-2018	Yes (J-10)
18.	Implement Connected Architecture (Database: Student.mdf, Table: stud, Fields: rollno, sname, age, gender	03-AUG-2018	09-AUG-2018	Yes (J-11)

19.	Implement Disconnected Architecture (Database: Employee.mdf, Table: emp, Fields: empno, ename, gender, designation)	11-AUG-2018	18-AUG-2018	Yes (J-12)