

RK UNIVERSITY
Faculty of Technology
Demo Test
Semester – 6

Date: 22-02-2024

Subject Name: Web Programming Using Asp.Net

Time: -----

Branch:BCA

Subject code: BCA611

Total Marks: --

Instructions to Candidates:

1. Read the context, problem description, requirements and other details carefully and implement the solution.
2. This assessment is intended to test the hands on skills related C# Programming
3. Create a new Web Application Project using C# to fulfill following requirements.

Each requirement carries below mentioned marks.

SET - 1

Require- ment ID	Requirement Description	Max Marks
1	Develop a web application to print the values of all the text box in the new label. (Take table and then design)	2
2	Modify the following code and retrieve the values. protected void Button1_Click(object sender, EventArgs) { if (CheckBox1.Checked) { message = CheckBox1.Text+" "; } if (CheckBox2.Checked) { message = CheckBox2.Text + " "; } if (CheckBox3.Checked) { message = CheckBox3.Text; } ShowCoures.Text = message; } }	2
3	Performe as following:	2

	<p>Select Courses</p> <p><input type="checkbox"/> J2SE <input checked="" type="checkbox"/> J2EE <input type="checkbox"/> Spring</p> <p><input type="button" value="Button"/></p> <p>Courses Selected: J2EE</p>	
4	<p>Perform as following:</p> <p>Select a City of Your Choice</p> <p><input type="text" value="NewYork"/></p> <p><input type="button" value="Submit"/></p> <p>Your Choice is: NewYork</p>	4
5	<p>Modify the following to retrieve the output.</p> <pre>protected void Button1_Click(object sender, EventArgs e) { genderId.Text = ""; if (RadioButton1.Checked) { genderId.Tet = "Your gender is "RadioButton1.Text; } else genderId.Tet = "Your gender is "RadioButton2.Text; }</pre>	4