

Name. _____		<b>Printed Pages:01</b>		
Student Admn. No.: _____				
<b>School of Computing Science &amp; Engineering</b> <b>Backlog Examination, June 2023</b> <b>[Programme:BCA] [Semester:2] [Batch:]</b>				
<b>Course Title: Web Technology</b>			<b>Max Marks: 100</b>	
<b>Course Code: BCAS1009</b>			<b>Time:3 Hrs.</b>	
<b>Instructions:</b>	<i>1. All questions are compulsory.</i> <i>2. Assume missing data suitably, if any.</i>			
		K Level	COs	Marks
<b>SECTION-A (15 Marks) 5 Marks each</b>				
<b>1.</b>	Describe various HTML tags used to display the data in the tabular form.	K1	CO1	5
<b>2.</b>	Discuss <a> and   tag with example.	K2	CO1	5
<b>3.</b>	Explain the use of Marquee tag with the help of a suitable HTML code.	K2	CO1	5
<b>SECTION-B(40 Marks) 10 Marks each</b>				
<b>4.</b>	a) Discuss empty elements in HTML. b) What is the use of an iframe tag?	K2	CO1	10
<b>5.</b>	Construct an HTML code to display your CV on a web page.	K3	CO1	10
<b>6.</b>	Construct a web page of Student Login (username, password) with the use of <form > element.	K3	CO1	10
<b>7.</b>	Analyze the use of Geographical API in our daily lives. OR Explain various multimedia Formats (audio & video) with file extension & their description.	K4	CO1	10
<b>SECTION-C (45 Marks) 15 Marks each</b>				
<b>8.</b>	How do you create text on a webpage that allows you to send an email when clicked?	K4	CO1	15
<b>9.</b>	Explain the various phases and methods used in a JSP life cycle with a neat diagram.	K5	CO2	15
<b>10</b>	Explain various technologies that may be used to develop a good static website. OR Design a web page to display your class time table on browser	K5	CO1	15