

# Jagannath International Management School

VasantKunj, New Delhi - 110070

(Affiliated to Guru Gobind Singh Indraprastha University, New Delhi)

Recognized u/s 2(f) by UGC & Accredited with 'A' Grade by NAAC

Participant of UNGC & UNPRME, New York

ISO 9001:2015 Quality Certified

## Bachelor of Computer Applications (BCA)

Course : BCA

Subject Code: 20254

Semester : IV

Subject : Web Tech Lab

S. No.	Question
1.	Write a HTML code to display a message/heading with different background color and text color.
2.	Create a HTML document describing your detailed CV in proper format using HTML Text formatting tags and table tag.
3.	Write HTML code to show the use of Lists (Ordered, Unordered and Description).
4.	Design a webpage which should describe the name of the few courses and on click it should be redirected to the page with detailed information.
5.	Write HTML code to display an image with clickable areas.
6.	Create a webpage which should include a header image, a menu and a
7.	Create a login page with following fields and specifications at the center of the webpage: Username with textbox (Make this field as mandatory) Password with textbox (Only encrypted text should come and mandatory) Type (Dropdown with options Clerk, Accountant and Manager) Button (Submit and Reset) Set back ground color of the webpage to blue
8.	Create a detailed Web form for Student Admission.
9.	Design a webpage for a school using external CSS.
10.	Design a webpage for user registration for a course using Internal and Inline style sheet.
11.	Write a Java script to change the background color of the page as per the user choice
12.	Write a java script to convert temperature
13.	Write a JavaScript to simulate a calculator to perform arithmetic operations.
14.	Write a Java Script to display greeting message based on time
15.	Write a Java Script to get day and display message based on week days
16.	Write a program to check whether a text box is empty or not
17.	Write a Java Script to ban right click of a mouse
18.	Write Java Script that inputs three integers from the user and outputs their sum, average, largest Use alert dialog
19.	Write a Java script to accept 2 nos from users and display the list of prime numbers in between
20.	Write a Java script to accept a number from user and display a Fibonacci series to that number

<b>S. No.</b>	<b>Question</b>
21.	Write a program to check for a string and a number whether it is palindrome or not using while loop
22.	Write a program to accept a number from a user and print a factorial of it
23.	Write a program to display a table with 10 rows with alternate row color
24.	Write a program to accept 2 numbers from users and display the odd and even numbers in two text boxes with
25.	Write a program to generate 3 random between 1 to 6 numbers and display them in text boxes If all three
26.	Write a program to print a pattern *
27.	Write a program to print a pattern 54321
28.	Write a program to print the following 123454321
29.	Program to Exhibit all filters on a single color wheel.
30.	Write a program to show transition on a div tag when it expands and contracts in size.
31.	Write a program to show animation on a div tag while it changes color and changes position in a square form.