SH-III/Com. Sc.-304/GE-3/(PR)/19

B.Sc. 3rd Semester (Honours) Practical Examination, 2019-20
COMPUTER SCIENCE

Course ID : 31524   **Course Code : SH-CSC-304/GE-3**

Course Title: Multimedia and Application

Time: 2 Hours   **Full Marks: 15**

*Candidates are required to give their answers in their own words
as far as practicable.*

The questions are of equal value.

Perform *any one*:

1. To create an animation to represent the growing moon.

2. To create an animation to indicate a ball bouncing on steps.

3. To create an animation to simulate movement of a cloud.

4. Draw an animation to show cartoon with a message.

5. Draw an animation to show sunrise and sunset.

6. Draw an animation to help to teach a poem or a song.

7. Create an animation to show the ripple effect.

8. Draw an animation to show two boats sailing in river.

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B.Sc. 3rd Semester (Honours) Practical Examination, 2019-20

COMPUTER SCIENCE

Course ID : 31524　　　　　　　　　**Course Code : CSC-304/GE-3**

Course Title: Computer Network & Internet Technologies

Time: 2 Hours　　　　　　　　　　　　　　　　**Full Marks: 15**

*Candidates are required to give their answers in their own words
as far as practicable.*

The questions are of equal value.

LNB + VIVA = 05, Experiment = 10.

Perform *any one*:

1. Write a HTML code to generate following output:

Registration form

User name	_____
Password	_____
Confirm password	_____
First name	_____
Last name	_____
Email	_____

[Save]　　　　[Reset]

2. Looking at the following screen which divides the browser screen into two frames with the help of HTML code. The need is to give information about Rabindranath

R. N. Tagore
Gitanjali

Create two files and load the files so that they will be displayed into two frames as shown using HTML code.

3. Design a webpage using HTML in which the following features will be shown:

  (a) Give the title of that webpage as season.

  (b) Background colour as pink and text-color as Blue.

  (c) Write down a heading as "Seasons of India". Then write the names of any three seasons using bullets.

  (d) Insert an image at the end of list.

  (e) Scroll the text season of India below the image.

4. Create an HTML document with table to show your Bio-data.

5. Find the factorial of a number n using Javascript.

6. Write a HTML code to generate following output:

Country	Population (in crores)	
India	1998	85
	1999	90
	2000	100
USA	1998	30
	1999	35
	2000	40

7. Print a table of numbers from 5 to 15 and find out the squares using Javascript.

8. Print the largest of 3 numbers using Javascript.

9. Create a HTML document with table to show your class routine.

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