### B.C.A. DEGREE EXAMINATION,APRIL 2019
### I Year I Semester
### Internet Programming

**Time : 3 Hours**                                    **Max.marks :75**

## Section A $(10 \times 2 = 20)$ Marks

### Answer any TEN questions

1. What is an html?
2. Mention the use of anchor tag.
3. Write down the properties of style sheet.
4. Define variable.
5. Mention some of the mathematical function in JavaScript.
6. What are cookies?
7. What are the different objects in html?
8. Define DHTML.
9. What is meant by CSS?
10. What is document object?
11. How will background colour in CSS?
12. Define class.

## Section B $(5 \times 5 = 25)$ Marks

### Answer any FIVE questions

13. Explain table tag and attributes.
14. How to add styles to documents? Explain.
15. Discuss display properties of CSS.
16. Mention various operators available in JavaScript.
17. Discuss window object.
18. Explain external style sheet.
19. Discuss dialogue box.

**Section C** $(3 \times 10 = 30)$ Marks

Answer any **THREE** questions

20. How to create frames in html? Explain.

21. Discuss the various tools in CSS.

22. Explain various types of looping statements in JavaScript.

23. Discuss event handling.

24. Explain JavaScript style sheet.

## B.C.A. DEGREE EXAMINATION,APRIL 2019
### I Year I Semester
### Internet Programming

**Time : 3 Hours** **Max.marks :75**

### Section A $(10 \times 2 = 20)$ Marks

Answer any **TEN** questions

1. What is an html?
2. Mention the use of anchor tag.
3. Write down the properties of style sheet.
4. Define variable.
5. Mention some of the mathematical function in JavaScript.
6. What are cookies?
7. What are the different objects in html?
8. Define DHTML.
9. What is meant by CSS?
10. What is document object?
11. How will background colour in CSS?
12. Define class.

### Section B $(5 \times 5 = 25)$ Marks

Answer any **FIVE** questions

13. Explain table tag and attributes.
14. How to add styles to documents? Explain.
15. Discuss display properties of CSS.
16. Mention various operators available in JavaScript.
17. Discuss window object.
18. Explain external style sheet.
19. Discuss dialogue box.

**Section C** $(3 \times 10 = 30)$ Marks

Answer any **THREE** questions

20. How to create frames in html? Explain.

21. Discuss the various tools in CSS.

22. Explain various types of looping statements in JavaScript.

23. Discuss event handling.

24. Explain JavaScript style sheet.