Code No: 4034/B/R19

## FACULTY OF COMMERCE & BUSINESS MANAGEMENT

B.Com. (Comp. Applns.) **CBCS** II-Year (IV-Semester) Regular & Backlog Examinations, June/July-2023 **Web Technologies** 

Time: 3 Hours Max. Marks: 50

## **SECTION-A**

(5x3=15 Marks)

Answer any Five questions from the following

- 1. Define Web Technologies and Web Pages.
- 2. Specify the types of CSS.
- 3. What do you mean Client Side Java Script? Explain.
- 4. What are Events? Specify any five events handlers.
- 5. Write a short note on XML.
- 6. What are Web Design principles?
- 7. What is DHTML? Explain.
- 8. Specify the Operators used in Java Script.

## **SECTION-B**

(5x7=35 Marks)

Answer all the following questions

9. (a) Define HTML. Describe the types of HTML Tags and HTML Attributes.

(OR)

- (b) How to Crate Tables in HTML? Explain with an example.
- 10. (a) What are Cascading Style Sheets? Explain the basic syntax and structure of CSS.

(OR)

- (b) How to Dynamically change style using CSS? Explain.
- 11. (a) What is Java Script? Describe the Core Features of Java Script.

(OR)

- (b) Explain the functions used in Java Script.
- 12. (a) Describe the Events OnAbort, OnClick, OndblClick, Ondrag drop with examples.

(OR)

- (b) Explain Mouse Events and describe their Event Handlers.
- 13. (a) How to crate XML Style Sheets? Explain.

(OR)

(b) Describe XML Document Object Model.