

Faculty of Commerce**B.Com. II-Year, CBCS - IV Semester Regular Examinations –June/July, 2022**

(For B.Com Comp.Appl)

PAPER: Web Technologies

Time: 1 Hour 30 minutes

Max Marks: 50

Section-AI. Answer any *five* of the following questions

(5x4=20 Marks)

1. Explain the structure of HTML document.
2. Cascading style sheets (CSS)
3. Briefly discuss about expressions in Java Script.
4. What are the variables used in PHP?
5. Explain about JSP directives.
6. What is a frame? Explain briefly.
7. What is client side java script?
8. Code snippets.

Section-B

II. Answer the following questions

(5x6=30 Marks)

9. (a) Explain about frames in HTML with example code.
(OR)
(b) Discuss web designing principles.
- 10.(a) Explain event handling in DHTML.
(OR)
(b) Discuss filters and transitions in DHTML.
- 11.(a) What is an event in JavaScript? Explain its importance in web design.
(OR)
(b) DOM in JavaScript – Discuss.
- 12.(a) Explain various conditional statements available in PHP.
(OR)
(b) Discuss about file handling in PHP.
- 13.(a) What are well-formed and valid documents in XML? Explain.
(OR)
(b) Explain the anatomy of JSP page.

Faculty of Commerce**B.Com. II-Year, CBCS - IV Semester Backlog Examinations –Jan, 2023**

(For B.Com Comp.Appl)

PAPER: Web Technologies

Time: 1 Hour 30 Min

Max Marks: 50

Section-AI. Answer any *five* of the following questions (5x4=20 Marks)

1. List the Physical Formatting Tags in HTML
2. What is DHTML?
3. What is Java Script?
4. What is the importance of PHP?
5. What do you mean by Sessions?
6. What is use of Anchor Tag?
7. Onkey press and onkey Up events.
8. How to define a variable in Java Script?

Section-B

II. Answer the following questions (5x6=30 Marks)

9. (a) What is HTML Form? Write various form controls with example program.
(OR)
(b) Explain about image tag and its attributes with an example program.
10. (a) What is CSS? What are the CSS- Text properties? Explain with an example
(OR)
(b) How to create multimedia effects with CSS Filters and Transitions? Explain.
11. (a) What are the Relational and Logical Operators in Java Script?
(OR)
(b) Define Events And Event Handlers? What are the various events? Explain
12. (a) What is nested if in PHP? Explain with an example program.
(OR)
(b) What are the various loops available in PHP? Explain
13. (a) What is XML? Write the structure of XML document.
(OR)
(b) What is JSP? Explain about JSP implicit objects.

Faculty of Commerce**B.Com II-Year, CBCS - IV Semester Regular Examinations -June, 2023**

(For B.Com Comp.Appl)

PAPER: Web Technologies

Time: 3 Hours

Max Marks: 50

Section-AI. Answer any **FIVE** of the following questions

(5x4=20 Marks)

1. HTML
2. What is the use of CSS?
3. What is Server side scripting?
4. What is MySQL?
5. What do you mean by Cookies?
6. List the various mouse events.
7. What are the Java Script Objects?
8. Use of Frames in HTML.

Section-B

II. Answer the following questions

(5x6=30 Marks)

9. (a) Explain about Table Handling in HTML with an example program.
(OR)
(b) What do you mean by Hyperlink? How to create hyperlinks explain with an example program.
- 10.(a) What are the various ways to add a CSS to HTML file? Explain.
(OR)
(b) What are the CSS Background Properties? Explain with an examples.
- 11.(a) What are the Java Script date and math related objects?
(OR)
(b) What are the Arithmetic and Assignment operators in Java Script?
- 12.(a) What is if...else in PHP? Explain with an example program.
(OR)
(b) What is File? How to create a file in PHP? Explain with an example.
- 13.(a) What are the applications of XML? Explain.
(OR)
(b) What is Document object Model? Explain
