B.C.A. SEMESTER III END EXAMINATION, November 2023

Web Technology Laboratory [CAC-119]

| hours | Total Marks: 30 |
|--|---|
| i)All questions are compulsory. | |
| ii) Figures to the right indicate full marks. | |
| SET - A | |
| ontents should be displayed in a table. The header of the contents should be displayed in a table. The header of the contents should be displayed ized and in bold. Use your own colors for remaining cond CSS | (8 marks) ve XML file. the table should be in color in one color and should be |
| script to show use of any three mouse Events | (7 marks) |
| | (10 marks) |
| urnal | (5 marks) |
| | |
| | i) All questions are compulsory. ii) Figures to the right indicate full marks. SET - A XML file which will display the Book information whi Title of the book Author Name ISBN number Publisher name Edition Price a Document Type Definition (DTD) to validate the above the XML file as follows. ontents should be displayed in a table. The header of the contents should be displayed. |

B.C.A. SEMESTER III END EXAMINATION, November 2023 Web Technology Laboratory [CAC-119]

| Duration: 2 hours | Total Marks: 30 |
|--|--|
| Instructions: i)All questions are compulse | pry. |
| ii) Figures to the right indica | ate full marks. |
| | SET - B |
| Q1. Develop static pages (using only HTM the following pages. Home page Registration and user Login User profile page Books catalog Shopping cart Payment by credit card Order Confe | L) of an online Book store. The website should consist (8 marks) |
| Q2. Create following web page using JavaS client-side scripting. | cript, Input & output and decision statement in (7 marks) |
| 1st Number : 12 | |
| 2nd Number: 2 | |
| Select Operators: Basic Operators: | |
| Assignment Operators += | |
| Comparison Operators: | |
| relational Operators: >= | |
| logical Operators: | |
| The Result is . 14 | |
| Q3. Viva | (10 marks) |
| Q4. Lab E-Journal | (5 marks) |

B.C.A. SEMESTER III END EXAMINATION, November 2023 Web Technology Laboratory [CAC-119]

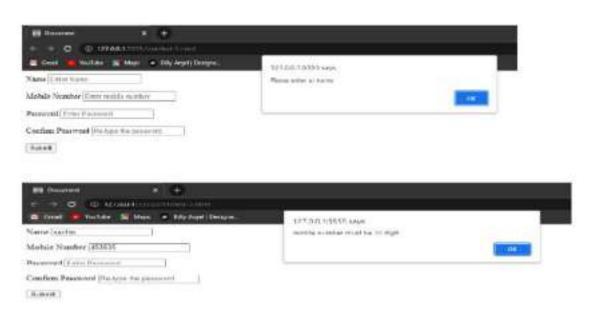
Duration: 2 hours **Total Marks:** 30

Instructions: *i*)*All questions are compulsory*.

ii) Figures to the right indicate full marks.

SET - C

- Q1. Write a JavaScript to design a simple calculator to perform the following operations: sum, product, difference and quotient. (8 marks)
- **Q2.** Create following web page using JavaScript, DOM (document object model) to show concept of form validation. (7 marks)



Q3. Viva (10 marks)

Q4. Lab E-Journal (5 marks)

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Web Technology Laboratory [CAC-119]

| Duration | n: 2 hours | | | | Т | Total Marks: 30 |
|-------------------|------------------|------------------|----------------|---------|-----------|--|
| structio | ns: i)All quest | tions are compu | lsory. | | | |
| | ii) Figures | to the right ind | icate full mar | ks. | | |
| | | | SET - D | | | |
| | | | | | | a in tabular Forma to edit and delete. (8 marks) |
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| . write j | ava script to sh | ow use of any th | iree keyboard | Events. | | (7 marks) |
| 3. Viva | | | | | | (10 marks) |
| Lah F. | -Journal | | | | | (5 marks) |