

<b>O.P.Code:</b> 24mca110	<b>Regulation2022</b>	<b>H.T.No.</b>												
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## SIDDHARTH INSTITUTE OF ENGINEERING & TECHNOLOGY:: PUTTUR

(AUTONOMOUS)

**MCA I Year II Semester Regular & Supplementary Examinations June/July-2025**

### WEB TECHNOLOGIES

**Time: 3 Hours**

**Max. Marks: 60**

(Answer all Five Units 5 x 12 = 60 Marks)

#### UNIT-1

1. Design a webpage which shows the information of an organization. [12M]

**OR**

2. a) Discuss about forms in html.  
b) Explain about HTML controls with example [06M] [06M]

#### UNIT-2

3. a) Explain various conditional operators in JavaScript.  
b) Build a JavaScript application to demonstrate Arithmetic operators. [06M] [06M]

**OR**

4. a) Explain various comparison operators in JavaScript  
b) Build a JavaScript application to demonstrate Logical operators. [06M] [06M]

#### UNIT-3

5. Analyze with steps to handle http request and response. [12M]

**OR**

6. How will you read the servlet parameters? Explain the examples. [12M]

#### UNIT-4

7. Analyze about echo, print & constants in PHP . [12M]

**OR**

8. Discuss about operators of PHP in detail. [12M]

#### UNIT-5

9. Identify the process of sending data to the server using i) GET ii) POST

[12M]

**OR**

10. Briefly explain the process of having XML using AJAX.

[12M]