TONTADARYA COLLEGE OF ENGINEERING
(Department of Computer Science and Engineering)

Internal Assessment – II (18CS63)

Subject : Web Technology and Its Application   Date : 13-06-2022
Semester : VI SEM   Time : 09.30 to 11.00am

Answer following questions choosing one question from each part   Total Marks: 30

PART-A

                CO

Q1. a) Explain advantages and disadvantages of client side scripting. (L2)   7M (CO3)

     b) List and example different mouse events available in JS. Write a code for   8M (CO3)
        each and explain. (L3)

OR

Q2. a) Explain 4 methods in JS to access DOM nodes with examples. (L2)   7M (CO3)

     b) Write JS code that displays test "GOOD LUCK" with increasing font size   8M (CO3)
        in the interval of 100ms in blue color, when font size reaches 50pt in text
        color and should stop. (L3)

PART-B

                CO

Q3. a) Explain the different server-side technologies. (L2)   8M (CO3)

     b) With suitable diagram, explain APACHE modules in PHP. (L2)   7M (CO3)

OR

Q4. a) List and example different form events available in JS. Write a code for   8M (CO3)
        each and explain. (L3)

     b) Write PHP program to greet the user based on time. (L3)   7M (CO3)

Course Outcome	Complete Title
CO3	Develop Client-Side Scripts using JavaScript and Server-Side Scripts using PHP to generate and display the contents dynamically.

QF-TCE-IE-10   REV 0.0