TONTADARYA COLLEGE OF ENGINEERING

(Department of Computer Science and Engineering)

Internal Assessment – III (18CS63)

Subject : Web Technology and Its Application   Date : 15-07-2022
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) How do you achieve data encapsulation in PHP? Give example. (L2)   7M (CO4)

    b) Explain with an example, the two basic techniques for read/write files in PHP. (L3)   8M (CO4)

OR

Q2. a) Explain $_GET and $_POST superglobal arrays. (L2)   7M (CO4)

    b) How is exception handled in PHP. (L3)   8M (CO4)

PART-B   CO

Q3. a) Why state is a problem for web applications? Explain. (L2)   7M (CO5)

    b) Explain different selectors of jQuery with example. (L3)   8M (CO5)

OR

Q4. a) Explain the working of cookie with diagram. (L3)   7M (CO5)

    b) How is DOM elements modified in jQuery? (L3)   8M (CO5)

Course Outcome	Complete Title
CO4	Appraise the principles of object oriented development using PHP
CO5	Inspect JavaScript frameworks like jQuery and Backbone which facilitates developer to focus on core features.

QF-TCE-IE-10   REV 0.0