



TONTADARYA COLLEGE OF ENGINEERING

(Department of Computer Science and Engineering)

Internal Assessment – I (18CS63)

Subject : Web Technology and Its Application
Semester : VI SEM

Date : 20-05-2022
Time : 09.30 to 11.00am

Answer following questions choosing one question from each part

Total Marks: 30

PART-A

CO

- Q1. a) Discuss the HTML5 semantic structure elements. (L2) 7M (CO1)
b) Explain the following tags with syntax and an example for each: (L2)
i) <p> ii) <pre> iii) iv) <a> 8M (CO1)

OR

- Q2. a) Define CSS and list out its benefits with explanation (L1 & L2) 7M (CO1)
b) List and explain different selectors available in CSS. (L1 & L2) 8M (CO1)

PART-B

CO

- Q3. a) Explain different form widgets created with the <input> tag. (L2) 8M (CO2)
b) Explain different ways of positioning elements in CSS layout techniques. (L2) 7M (CO2)

OR

- Q4. a) Exercise XHTML document to describe a table with the following contents: The columns of the table must have the headings pine, maple, oak and fir. The two rows must have the labels average height, average width, typical lifespan and leaf type. Fill the data cells with some values. (L3) 8M (CO2)
- b) Write HTML code for following table. (L3) 7M (CO2)

DAY	SEMINAR		
	SCHEDULE		TOPIC
	BEGIN	END	
MONDAY	8.00AM	5.00PM	Introduction
TUESDAY	8.00AM	5.00PM	XML
WEDNESDAY	8.00AM	5.00PM	HTML

Course Outcome	Complete Title
CO1	Adapt HTML and CSS syntax and semantics to build web pages.
CO2	Construct and visually format tables and forms using HTML and CSS