C Reg. No. :

Question Paper Code: 99878

B.E./B.Tech. DEGREE EXAMINATION, NOV 2022

Open Elective

Civil Engineering

19UIT978- WEBSITE DESIGNING

(Common to CSE,ECE,EEE,,MECH and Chemical Engineering)

(Regulations 2019)

Duration: Three hours   Maximum: 100 Marks

Answer ALL Questions

PART A - (5 x 1 = 5 Marks)

1. HTML stands for?   CO1- U

    (a) Hyper Text Markup Language

    (b) High Text Markup Language

    (c) Hyper Tabular Markup Language

    (d) High Tabular Markup Language

2. Which of the following CSS selectors are used to specify a group of   CO1- U
    elements?

    (a) tag   (b) id   (c) class   (d) both class and tag

3. Which of these is a free WordPress domain name provided to   CO1- U
    WordPress.com users?

    (a)yoursite.WordPress.org   (b) Yoursite.org

    (c) yousite.WordPress.com   (d) None of these

4. Which one of the following is the correct way for calling the JavaScript   CO4-R
    code?

    (a) Preprocessor   (b) Triggering Event   (c) RMI   (d) Function/Method

5. What does PHP stand for?   CO5-R

    (a) Pretext Home Page   (b) Hypertext Preprocessor

    (c) Pretext Hypertext Processor   (d) Preprocessor Home Page

6. Develop HTML tag to create a password field in a HTML form?   CO2- App

7. What is CSS? What are the advantages of CSS?   CO1- U

8. If an inserted image is too small, can you make it larger by increasing its   CO3- Ana
   size in the Property Inspector? And How do you insert a copyright symbol
   (©) in Dreamweaver?

9. What are the data types in JavaScript?   CO1- U

10. List some of frameworks in PHP?   CO1- U

PART – C (5 x 16= 80 Marks)

11. (a) Design a web page for the online ticket reservation systems for   CO2-App   (16)
        booking tickets using relevant HTML form tags and attributes.
                                    Or
    (b) Design a web page for library management system that lists all the CO2-App   (16)
        subject relevant books to the students using HTML form tags and

12. (a) Incorporate CSS Style Sheets in a webpage. Apply all the three   CO2-App   (16)
        style sheets and display the output.
                                    Or
    (b) Illustrate how CSS Selectors are applied in HTML. Execute the   CO2-App   (16)
        above with related examples.

13. (a) Give a brief note on Dreamweaver and what are all the steps   CO1-U   (16)
        involved
                                    Or
    (b) What are the tools used in word press Software? Explain about   CO1-U   (16)
        them.

14. (a) What are all the looping statements present in JavaScript. Explain CO1-U   (16)
        each with proper syntax and an example.
                                    Or
    (b) Explain about the Variables and how those are applied in local and CO1-U   (16)
        global fields in program..

15. (a) Discuss expressions and control flow in PHP.   CO1-U   (16)
                                    Or
    (b) Discuss functions and objects in PHP.   CO1-U   (16)

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