

22161

II SEMESTER UG EXAMINATION, JULY/AUGUST 2023

SCHEME: SEMESTER (NEP) (2021-2022 – Repeaters)

039

OPEN ELECTIVE: COMPUTER SCIENCE

TITLE: WEB DESIGNING

Time: 2 ½ Hours

Max Marks: 60

Instruction: Answer Part A and Part B.

PART - A

Answer any NINE questions.

2x9=18

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|--|---------|
| 1. What is Internet? | CO1 LL1 |
| 2. Mention any two web browsers. | CO1 LL1 |
| 3. Expand: i) URL ii) MIME | CO1 LL1 |
| 4. What is XHTML? | CO1 LL1 |
| 5. What is Java script? | CO2 LL1 |
| 6. Mention the data types used in Java script. | CO2 LL1 |
| 7. Write screen output and keyboard input statements in Java script. | CO2 LL1 |
| 8. Define DOM used in Java script. | CO2 LL1 |
| 9. Mention the button elements. | CO3 LL1 |
| 10. Write any two dynamic documents with Java script. | CO3 LL1 |
| 11. Mention the properties to change colors and fonts. | CO3 LL1 |
| 12. Write any two mouse events. | CO3 LL1 |

PART - B

14x3=42

Answer ALL questions.

7x2=14

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|--|---------|
| 13. a) Explain the advantages and disadvantages of Internet. | CO1 LL2 |
| b) Explain the standard structure of XHTML documents. | CO1 LL2 |

OR

- | | |
|--|---------|
| c) What is CSS? Explain the levels of style sheets. | CO1 LL2 |
| d) Explain font properties with syntax and example in CSS. | CO1 LL2 |

PTO

14. a) Explain the advantages of Java script. CO2 LL2 7x2=14
b) Explain the control statements used in Java script with example. CO2 LL2

OR

- c) What are Arrays? Explain with an example. CO2 LL2
d) Explain errors in Java script with example. CO2 LL2

15. a) Explain absolute positioning and relative positioning. CO3 LL2 7x2=14
b) Explain DOM tree traversal and modification. CO3 LL2

OR

- c) Explain any two dynamic documents in Java script. CO3 LL2
d) Explain mouse handling events with example. CO3 LL2

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