25174

Reg. No. ☐☐☐☐☐☐☐

VI Semester B.Voc.(IT) Degree Examination, September - 2021
WEB PROGRAMMING
(CBCS Scheme)
Paper : F024

Time : 3 Hours

Maximum Marks : 70

Instructions to Candidates:

Answer all sections.

SECTION - A

I. Answer any **TEN** questions. Each question carries **Two** marks. (10×2=20)

1. Define Internet.

2. What is Web Browser? Write any two Web Browser.

3. Give the purpose of anchor tag with an example.

4. What are the attributes of <img> tag?

5. What are Explicit and Implicit Embedding of Javascript in HTML documents.

6. How objects can be created and modified in Javascript.

7. Explain Brielfy about load and unload events.

8. What are the purpose of generic class?

9. What is conflicit? How is can be Resolved?

10. Define Dynamic HTML document.

11. What are validating parsers?

12. What are XML processors?

SECTION - B

II. Answer any **FIVE** questions. Each question carries **Ten** marks. (5×10=50)

13. a. Explain the different HTTP Request Methods. (5)

    b. Explain MIME in detail. (5)

14. a. What are the different form attributes? Explain with an example. (5)

    b. Explain the syntactic differences between HTML and XHTML (5)

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15. a. Explain the various Array methods in Javascript with an example. (5)

    b. What are constructors in Javascript? Explain with an example. (5)

16. a. What are functions in Javascript? Explain with a suitable programming example. (5)

    b. Write a javascript code to find sum of N natural numbers. (5)

17. a. Explain DOM model in detail. (5)

    b. What are the different ways of Registering an event handler? (5)

18. a. Explain class selectors with suitable programming example. (5)

    b. Explain <span> and <div> tags with suitable example. (5)

19. a. What are absolute and relative positioning with an example. (5)

    b. Explain Document type Definition with its element declaration. (5)

20. Write a note on :

    a. URL. (5)

    b. XML. (5)