QP Code: UV25DIS011

Reg. No : .....
Name : .....

ST MARY'S COLLEGE (AUTONOMOUS), THRISSUR-20

I SEMESTER (CBCSS-VUG) DEGREE EXAMINATIONS, NOVEMBER 2025
(Improvement/Supplementary)
B. Voc. Multimedia
SDC1MM03 : Office Automation & Basic Internet Programming
2024 Admission Only
(Credits: 4)

Time: 2.5 Hours **Maximum Marks: 80**

Section A

*Answer the following questions in **two** or **three** sentences. **2** Marks each. **(Ceiling 25)***

1. Explain steps of Creating PPT file using MSpowerpoint?
2. Explain ARPA-net.
3. What is Browser Compatibility?
4. What do you mean by a Nested Table?
5. Explain the BR tag.
6. Explain the purpose of PowerPoint.
7. Explain input tag and types.
8. What is the Site Panel in Dreamweaver?
9. What are Table Properties?
10. Which tag is used for video in HTML5?
11. Difference between PPT and pptx.
12. What is Site Surfing?
13. Explain array in javascript?
14. Analyze the differences between framesets and traditional HTML layout techniques. What are the implications for user experience and SEO?
15. How does using multiple CSS rules for a single HTML tag affect how easy it is to read and maintain the CSS code?

Turn Over

Section B

*Answer the following questions in a paragraph of **100 words**.*
*All questions can be attended. **5** Marks each. **(Ceiling 35)***

16. What is Templates in MS powerpoint?
17. Explain form and its attributes with example of contact form?
18. Explain varriables in javascript?
19. Should you use HTML tables for Web page layout?
20. What are the major changes in HTML5?
21. How to add multimedia elements in PPT?
22. Describe tag textarea with example.
23. Explain for Loop in HTML using Javascript.

Section C

*Answer **any two** of the following questions in about **300 words** each.*
*Each carries **10** Marks.*

24. Write about Microsoft Word and Powerpoint Application in detail?
25. Explain Email (SMTP, POP, IMAP).
26. Explain for loop in javascript with example. Describe its application.
27. How do you create a table with 3 rows and 5 columns in HTML with examples?

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