

Roll No.

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Total No. of Pages : 02

Total No. of Questions : 09

B.Sc. (Multimedia) (Sem.-3)
WEB DESIGNING TECHNOLOGIES

Subject Code : AMT-301

M.Code : 14015

Date of Examination : 28-11-2024

Time : 3 Hrs.

Max. Marks : 60

INSTRUCTIONS TO CANDIDATES :

1. SECTION-A is **COMPULSORY** consisting of **TEN** questions carrying **TWO** marks each.
2. SECTION-B contains **FIVE** questions carrying **FIVE** marks each and students have to attempt any **FOUR** questions.
3. SECTION-C contains **THREE** questions carrying **TEN** marks each and students have to attempt any **TWO** questions.

SECTION-A

1. Write briefly:

- What do you mean by paired tags and unpaired tags in HTML?
- Differentiate between cellpadding and cellspacing attributes of Table.
- How to insert an image in HTML page? Give example.
- How to insert an image at background?
- What do you mean by the term resolution?
- Explain and <I> tags.
- Explain <sup> and <sub> tags.
- What is the Home page of a website? Explain.
- Differentiate between website and web page.
- What is Domain Name?

SECTION-B

2. Write HTML script to show various types of ordered lists and unordered lists.
3. Write HTML script to create a Table with 5 rows and 4 columns showing rowspan and colspan attributes.
4. What is hyperlink? How to create a hyperlink on an image? Explain with example.
5. What is Internet? Explain the applications of Internet.
6. Explain text rollover techniques and applications.

SECTION-C

7. What is CSS? How to use internal and external style sheets? Explain with example.
8. What are the various tools available in Photoshop? Explain.
9. **Write note on :**
 - a) HTML Editor
 - b) <head> and Body> Tags
 - c) WWW
 - d) Web Safe Colours.
 - e) Resizing and Slicing the Page.

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B.Sc. (Multimedia) (Sem.-3)
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Date of Examination : 11-06-2024

Time : 3 Hrs.

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SECTION-A

1. Define the following :

- a) World Wide Web (WWW)
- b) HTML Editor
- c) Heading HTML Tags
- d) Lists in HTML
- e) Tables in HTML
- f) Unpaired Tags
- g) Unordered List
- h) Formatting List
- i) Cell Padding
- j) Anchor Tag and attributes

SECTION-B

2. What is an Internet? What are different modes to connect Internet?
3. What is the difference between paired and unpaired HTML tags?
4. How do you format a list in HTML?
5. What is cell spacing in HTML tables?
6. How do you align images in HTML?

SECTION-C

7. What are the different applications of the Internet? Explain in details.
8. What are the different text rollover techniques and its application?
9. What are the web-specific functions in Photoshop, such as image optimization, web-safe colors, and page slicing?

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**B.Sc (Multimedia) (Sem.-3)
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SECTION-A

1. Write briefly :

- a) What is hypertext?
- b) What do you mean by ordered list?
- c) What is the purpose of the rowspan attribute of the tag?
- d) Explain hyperlink.
- e) What is external style sheet?
- f) How can you resize the image in Photoshop?
- g) How do you change font in HTML?
- h) How do you create rollover text in HTML?
- i) What is cell padding?
- j) How to link documents?

SECTION-B

2. How to change font in HTML?
3. List and explain applications of Internet
4. Create an HTML document to describe an unordered list of a typical grocery shopping list you write
5. What is the purpose of cascading style sheets? Explain in detail
6. Create an HTML document to make hyper links using anchor tag and images

SECTION-C

7. Create an HTML document to describe a table with the following contents. The columns of the table must have the headings Pine, Maple, Oak and Fir. The rows must have the labels Average Height, Average Width, Typical Lifespan and Leaf Type. You can make up the data cell values
8. Explain web related functions of Photoshop in detail
9. Explain the text rollover techniques and applications

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SECTION-A

1. **Write briefly :**
 - a) WWW
 - b) Search Engine
 - c) Unpaired Tag
 - d) Formatting list
 - e) Cell padding
 - f) Anchor tag
 - g) Background image
 - h) Stylesheet
 - i) Web Page
 - j) Fonts

SECTION-B

2. Briefly explain the role of HTML Editor.
3. What are structured tags?
4. What are layer images?
5. Which colours are considered web safe?
6. What is meant by optimizing?

SECTION-C

7. Discuss web related function of Photoshop.
8. Highlight the importance of typography in web designing.
9. How are links and images designed to help the users?

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