CSCUMN5: Multimedia and HCI

HTML Practical Exercises

HTML Practice Exercise No: 1

SAMPLE PROGRAM No:1

```
<html>
<head>
  <title> This is my first web Page</title>
</head>
<body>
 Welcome to My First Web  Page
</body>
</html>
```

SAMPLE PROGRAM No:2

```
<html>
<head>
  <title> This is my Second web Page</title>
</head>
<body bgcolor="yellow">
<h1 align="center">This is Heading 1</h1>
<h2>This is heading 2</h2>
<h3>This is heading 3</h3>
<h4>This is heading 4</h4>
<h5>This is heading 5</h5>
<h6>This is heading 6</h6>
</body>
</html>
```

SAMPLE PROGRAM No:3

```
<html>
<head>
  <title> This is my web Page </title>
</head>
```

```
<body bgcolor="green">
<img src="season.jpg">
<font face="Tahoma" size=14 color="red"> Hello this is my picture</font>
</body>
</html>
```

SAMPLE PROGRAM No:4

```
<html>
<head>
  <title> This is my web Page</title>
</head>

<body background="winter.jpg">

<h1 align="center"> This is heading 1</h1>


<p>The heading above is aligned to the center of this page. The heading above is aligned
to the center of this page. The heading above is aligned to the center of this page.</p>

<b> This is Bold </b>
<i> This is Italics </i>
<u> This is Underline </u>
<tt> This is Teletyped Text </tt>
<b><i> this is Bold and Italics </b></i>
</body>
</html>
```

SAMPLE PROGRAM No:5

```
<html>
<body>
<pre>
This is
preformatted text.
It preserves     both spaces
and line breaks.
</pre>
<p>The pre tag is good for displaying computer code:</p>
<pre>
for i = 1 to 10
    print i
next i
</pre>
</body>
```

</html>

TRY TO DO IT YOURSELF

LAB ASSIGNMENT No : 1

1. **Write your name to the screen with every letter being a different heading size**

2. **Write a paragraph with 4-5 sentences. Each sentence should be in a different font style.**

3. **Write a Html Page that uses lines with these styles in separate output lines.**
   Italic and Bold
   Italic and underlined
   Bold and underlined.

4. **Write a HTML Page for the following**

   INTERNET

   The **Internet** is a global collection of computer networks that are linked together by devices called routers and use a common set of protocols [6] for data transmission known as **TCP/IP (transmission control protocol / Internet protocol).**

   WORLD WIDE WEB

   The **WWW** is a collection of Internet sites that can be accessed by using a *hypertext interface*. **Hypertext documents on the web contain links to other documents located anywhere on the web.** By clicking on a link, you are immediately taken to another file or site to access relevant materials. The interesting thing about Hypertext links is that the links might take you to related material on another computer located anywhere in the world, rather than just to a file on your local hard drive.

5. **Write a HTML page to display your Bio-data.**

6. **Write a HTML page to display about your College.**