

**School of Computer Science and Engineering**

**Lab Exercise: 1 Date: 30.6.2023**

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| **Code/Course** | **:** | **Internet and Web Programming Lab** | **Semester** | **:** | **Summer II** |
| **Slot(s)** | **:** | **11.40A.M to 1.20PM** | **Branch/Sem** | **:** | **MCA** |
| **Faculty** | **:** | **Dr. G. Malathi** | **Venue** | **:** | **AB1-404** |

**Aim: Introduction to HTML**

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| **Sl.No** |  | **List of Exercise** |
| **1.** |  | * Design a web page using HTML for fun learning mathematics consisting of table of numbers which uses pre-formatted texts. * Specify a solid horizontal rule spreading across 60% of the window and having width of 20 pixels against a background image. * Followed by a formula in the template below:   List of Formulae  Formula1 : (a+b)2 = a2+b2+2ab |
| **2** | **.** |  |
| **3** |  | Basic HTML Display Features To begin, we can change the header size  and color of letters seen on the screen. The font size can be changed as well, and actually gives more choices. We can also change the appearance of words on the screen. This shows ­some differing word types in a blocked quote.  Now is the time for all good **people** to **come** to the *aid* of their country.  That was also an example of a nested command. |
| **4** |  | Print 5 words each word being a different color in verdana font.  1st and 3rd word should be underlined, 2nd and 4th word should be italicized and bolded.  Print your name to the screen with every letter being a different heading size |
| **5.** |  | Display an image that has a border of size 2, a width of 200, and a height of 200.  Display an image that when a link is clicked. |
| **6.** |  | Insert  unordered list of items (must include at least four items)  ordered list of items (must include at least four items) as a child of the above unordered list(in different colour) |