

Lab Manual – 1

Bsc. IT Semester : 2

HTML Basic Exercise	
Ex 1	Develop a simple HTML page to print your name in title bar
Ex 2	Develop HTML page to display title in center and with heading tag.
Ex 3	Develop HTML page to demonstrate different heading from smaller to bigger and vice versa
Ex 4	<p>Write a code that produce following output.</p> <p>This is heading 1</p> <p>This is heading 2</p> <p>This is heading 3</p> <p>This is heading 4</p> <p>This is heading 5</p> <p>This is heading 6</p>
Ex 5	Develop a heading “marwadi university” that display in center along with “NACC A+” tool-tip text
Ex 6	Develop a HTML page to using paragraph <p> tag and each paragraph must be with different align.
Ex 7	Develop a HTML page that demonstrates the use of all text-formatting tags.
Ex 8	<p>Write a code that produce following output.</p> <p>this is bold text</p> <p><i>this is italics text</i></p> <p><u>this is underline text</u></p> <p>this is demo deleted text</p> <p>big font</p> <p>small font</p> <p>important text</p> <p>H₂O</p> <p>a² + b²</p>
Ex 9	Develop a HTML page that contains 3 paragraphs. Each paragraph must be in different font, size and align.
Ex 10	Display multiple lines with horizontal rules in your HTML page. (use size, color, width, align and no-shade)
Ex 11	Develop a HTML page with background color.
Ex 12	Develop a HTML page with background image and show one heading with <h1>

Ex 13	Write your name and apply bold, italic and underline effect on it
Ex 14	Develop HTML code to produce following output name of subjects <ol style="list-style-type: none"> 1. Internet Technologies 2. DBMS 3. Analysis and Design of Systems 4. Programming Practices– 2 (Advanced C)
Ex 15	Develop HTML code to produce following output name of browser <ul style="list-style-type: none"> • Internet Explorer • Google Chrome • Mozilla Firefox • Opera
Ex 16	Develop HTML code to produce following output <ol style="list-style-type: none"> 1. Fruits <ol style="list-style-type: none"> 1. Mango 2. Orange 2. Vegetables <ol style="list-style-type: none"> 1. Cabbage 2. Capsicum <ol style="list-style-type: none"> 1. Green Capsicum 2. Yellow Capsicum 3. Red Capsicum
Ex 17	Develop HTML code to produce following output <ol style="list-style-type: none"> 1. HTML 2. CSS <ol style="list-style-type: none"> 1. Flexbox 2. Grid 3. Animation 3. JavaScript 4. JavaScript Framework
Ex 18	Develop HTML code to produce following output Computer System <ol style="list-style-type: none"> 1. Hardware <ol style="list-style-type: none"> i. CPU ii. RAM iii. I/O Devices 2. Software <ol style="list-style-type: none"> A. <i>System Software</i> <ol style="list-style-type: none"> a. Operating System b. Device drivers B. <i>Application Software</i> <ol style="list-style-type: none"> a. Word Processors b. SpreadSheets c. Graphics Software etc.
Ex 19	Scroll the news headlines (Right to left) by using marquee in your page.
Ex 20	Display marquee with your name and use all attributes with each marquee text.

Ex 21	Display image with all attribute in your HTML page.
Ex 22	Develop HTML page to make clickable image. (Image link)
Ex 23	Display different images in your HTML page in form of thumbnails and set in proper alignment. (4x4) (Don't use table for this)
Ex 24	Create a hyperlink in your HTML page to navigate from one page to another page.
Ex 25	Display any text on your screen using span tag.

Prepared By : Prof. Meghna Bhatt