

HTML v4 Level 1

Audience	This course is intended for the person who is experienced with Windows and has basic Internet skills. You should be able to use a browser and surf the Web using hyperlinks. The ideal student is one who wants to learn basic web site creation using HTML to create the pages or students who want a better understanding of the code when developing web sites with software such as Dreamweaver or FrontPage.
Description	The course uses a combination of lecture, hands-on practice, and independent exercises to teach students to create simple pages with HTML. You will add and format text, insert horizontal rules, add links, and format and insert images. Creating and formatting tables, as well as styles and style sheets are also covered.
Objectives	Upon successful completion of the class, students should be able to: <ul style="list-style-type: none">■ understand basic HTML code,■ create a basic web page,■ structure text using a variety of HTML tags,■ create links to other documents,■ insert and manipulate images,■ create and modify tables,■ use style sheets and styles,■ add color to the web page.
Length	1 day
Beyond this Level	When you have successfully completed this class, the next class you should consider is HTML v4 Level 2. This course teaches how to control page and element margins and widths and spacing. You also learn to customize and design forms and add accessibility features, create framed Web pages, and insert inline frames. How to identify the variants of HTML and XHTML, and how to validate an HTML document are also covered. Be sure to leave time for practice before registering for the next level.

I. Getting Started

- A. Introduction to the Web
- B. HTML 4.01
- C. Basic HTML Structure

II. Structuring Text

- A. Bold and Italic Text
- B. Quotes and Citations
- C. Character Entities and horizontal Rules
- D. Text Size
- E. Creating Lists



III. Links

- A. Linking Documents
- B. E-mail Links
- C. Intra-document Links

IV. Images

- A. Image Formats
- B. Inserting Images

V. Tables

- A. Creating Tables
- B. Modifying Tables

VI. Style sheets

- A. CSS: Web Style Sheets
- B. Adding Color
- C. Text Styles
- D. Linked Style Sheets