

Welcome to *HTML for Web Design*

This course focuses on the basics of HyperText Markup Language, commonly abbreviated as HTML. HTML is the standard markup language used to create webpages. Along with CSS, and JavaScript, HTML is a cornerstone technology used to create webpages as well as to create user interfaces for mobile and web applications.

The course will cover HTML tags for images, links, lists, and tables, as well as how to organize page structures. Learners will gain experience using various HTML elements by developing a variety of different HTML documents through several lab assignments.

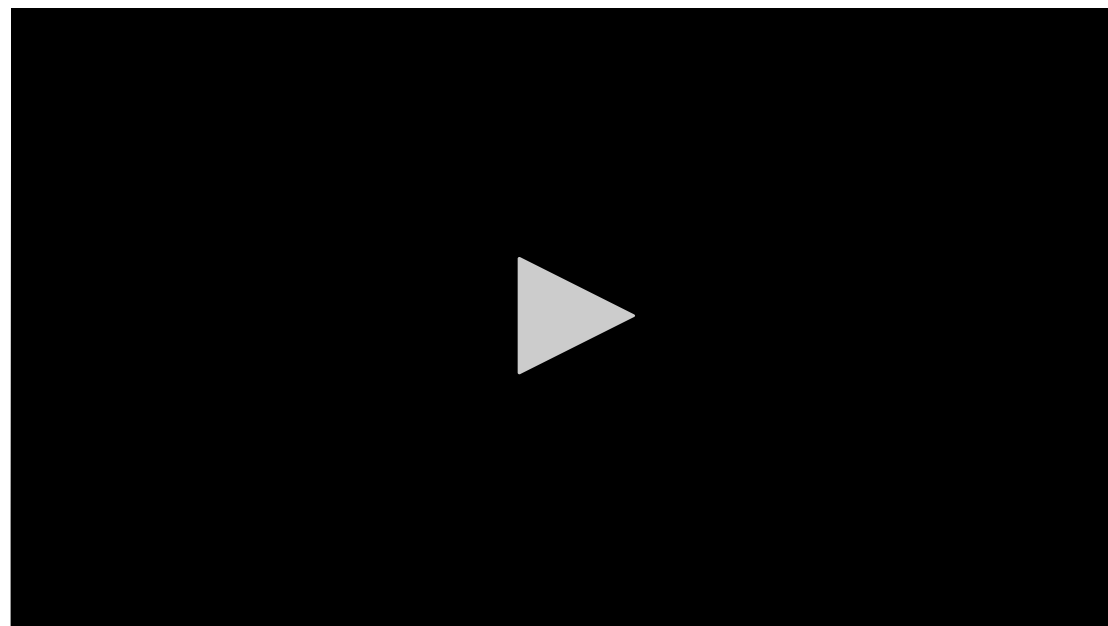
Learning Objectives

After completing this course, you will be able to:

- Explain how HTML communicates the structure of information via the internet
- Understand the basic structure of HTML documents
- Recognize HTML syntax
- Apply HTML elements and attributes to a webpage
- Create tables, links, and lists within a webpage
- Insert graphics within a webpage
- Utilize anchor tags to jump to a specific location on a webpage
- Summarize what is meant by semantic HTML
- Validate an HTML document



Video Commentary: Learning HTML



[View the Transcript](#)

Jen Kramer is a lecturer at Harvard Extension School who specializes in teaching web design, web development, and instructional design. A UXQB® Certified Professional for Usability and User Experience Foundation Level, Jen has written over 40 training courses and created workshops for teaching web design.