TECHNOLOGY LEARNING CENTER

.. Finishing School for Engineer's

This Web Design course will teach you HTML, HTML 5, and Cascading Stylesheeyts (CSS). It is aimed at complete beginners to the subject, and assumes you have no knowledge of creating web pages. (If you were doing the old course, it has now been moved here: <a href="https://doi.org/10.10/1

Section One: Getting Started

1. Course Introduction 4. Getting started with tags

2. Course software 5. How to save web pages

3. What is a HTML and HTML 5?

6. Viewing your web pages

Section 2: Basic HTML Tags

1. Basic HTML template 4. Bold and Italics

2. Heading Tags 5. HTML lists

3. Paragraph and Break tags Reference: Basic HTML Tags

Section 3: Getting started with CSS

1. Introduction to CSS 6. CSS and Fonts

2. CSS rules 7. Font colours

3. Where to put your styles 8. Font sizes

4. Using CSS selectors 9. Styling Fonts

5. Inline and Embedded styles Reference: CSS and Fonts

Section 4: Dealing with Images





TECHNOLOGY LEARNING CENTER

.. Finishing School for Engineer's

1. Types of Images 6. Text wrapping with CSS

2. Inserting Images part 1 7. CSS and image borders

3. Inserting Images part 2 8. Background Images

4. Image Attributes 9. Adding captions to images

5. Images and CSS Reference: CSS in this section

Section 5: Linking to other pages

1. Hyperlinks 5. External stylesheets

2. Linking to other pages 6. HTML lists and nav bars

3. Other types of hyperlinks Reference: CSS in this section

4. CSS and hyperlinks Reference: HTML in this section

Section 6: CSS Layouts

1. The Box Model 6. Styling the one column layout

2. CSS Comments 7. Styling HTML 5 tags

3. CSS Positioning 8. A two column CSS layout

4. CSS floats Reference: CSS in this section

5. A one column CSS layout Reference: HTML5 layout tags

Section 7: HTML 4 and HTML 5 tables

1. HTML 4 Tables 4. HTML 5 Tables

2. Row and Col span Reference: HTML and HTML5 tables

3. Table alignment, colour, images

Section 8: HTML forms





TECHNOLOGY LEARNING CENTER

.. Finishing School for Engineer's

1. Form Tags 5. Option buttons and Checkboxes

2. Textboxes, Submit, Reset 6. Passwords, hidden fields

3. Formatting Textboxes with CSS Reference: HTML and HTML5 Forms

4. Labels, Textareas

Section 9; HTML5 and Forms

1. HTML 5 Forms 7. HTML Form Lavouts

2. Placeholders, Required 8. HTML 5 Video and Audio

3. Email, URL, Search 9. The HTML 5 Canvas tag

4. Spinners and Sliders 10. Details, Aside, Mark

5. Dates, Colour pickers Reference: HTML5 Audio and Video

6. Data Lists

Section 10: Getting your site on the internet

1. Websites and Domain Names 4. Pay per click advertising

What to look for when buying Webspace
 Sitemaps

3. Search engine optimisation

Section 11: HTML and CSS Reference

1. Basic HTML Tags 7. HTML5 Layout tags

2. CSS Font and Text Properties 8. HTML and HTML5 Table tags

3. CSS Borders, Margins, Padding 9, HTML and HTML5 Form tags

4. CSS used in the Lists section 10. HTML5 Video and Audio tags

5. CSS used in the Positioning section 11. HTML Special Characters

6. HTML images and hyperlinks







http://www.homeandlearn.co.uk/WD//WebDesign.html





